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Research and Development

# Index of Publications on Biological Effects of Electromagnetic Radiation (0-100 GHz)



## Index Of Publications On Biological Effects Of Electromagnetic Radiation (0-100 GHz)

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### DISCLAIMER

This report has been reviewed by the Health Effects Research Laboratory, U.S. Environmental Protection Agency, and approved for publication. Mention of trade names or commercial products does not constitute endorsement or recommendation for use.

### FOREWORD

The many benefits of our modern, developing, industrial society are accompanied by certain hazards. Careful assessment of the relative risk of existing and new man-made environmental hazards is necessary for the establishment of sound regulatory policy. These regulations serve to enhance the quality of our environment in order to promote the public health and welfare and the productive capacity of our Nation's population.

The Health Effects Research Laboratory, Research Triangle Park, conducts a coordinated environmental health research program in toxicology, epidemiology, and clinical studies using human volunteer subjects. These studies address problems in air pollution, nonionizing radiation, environmental carcinogenesis and the toxicology of pesticides as well as other chemical pollutants. The Laboratory participates in the development and revision of air quality criteria documents on pollutants for which national ambient air quality standards exist or are proposed, provides the data for registration of new pesticides or proposed suspension of those already in use, conducts research on hazardous and toxic materials, and is primarily responsible for providing the health basis for nonionizing radiation standards. Direct support to the regulatory function of the Agency is provided in the form of expert advice to the Administrator to assure the adequacy of health care and surveillance of persons having suffered imminent and substantial endangerment of their health.

This index compiles much information dealing with electromagnetic radiation over the range of 0-100 GHz. It is intended for use by researchers and agencys doing work with electromagnetic radiation.

F. G. Hueter, Ph.D. Director Health Effects Research Laboratory

### **PREFACE**

This publication lists 3627 articles published in the world literature dealing with the biological effects of electromagnetic radiation over the frequency range of 0-100 GHz. The contents have been compiled from the data bases of the Environmental Protection Agency, Health Effects Research Laboratory, Research Triangle Park, N.C. and the Navy Department, Naval Medical Research Laboratory, Bethesda, Maryland. The bibliography covers the published work that was available to March 1980. In addition to research directly involved with biological effects, we have included ancillary reports of dosimetric studies and design of exposure facilities. The bibliography consists of three sections.

KWIC Index (Key Word-In-Context)-Alphabetical listing

of titles by principal (key) words in the title

Author Index Alphabetical listing of titles by author

Publication Citations Listing of complete citations by citation

code number

Each title in the KWIC and Author Indices contains an individual citation number (e.g., 1023). These numbers are listed sequentially in the Publication Citations section along with the complete citation. In the Author Index citation numbers followed by a + (e.g., 0045+) indicate that the author is the primary author for the citation.

The Author Index may have more than one name entry for a single author. This may be due to an author using one or both initials or due to listing the author with more than one spelling of the last name. An example of the latter case is the name of some Eastern European authors whose transliterated last name has produced more than one spelling.

### **STOP WORDS**

A listing of STOP WORDS for the bibliography begins on page 557. The STOP WORD list is composed of common or insignificant words that have been "stopped" (omitted) so that they will not appear as key words. For example, the words "investigation" and "study" are stopped and will not be found in the KWIC Index as a key word. The purpose of the stop word list is to eliminate excessive KWIC listings and make the results clearer.

Copies of articles published in the open literature may be obtained from local libraries, publishers and authors.

### **ABSTRACT**

Considerable research effort has been made into the biological effects of electromagnetic radiation over the frequency range of 0-100 GHz. This work intensified since 1966 when occupational exposure guidelines were made by the American Standards Institute - C95.9. During this period and especially in the last several years it has become clear that a cumulative bibliography of peer reviewed publications reporting this research was needed.

This publication lists 3627 articles published in world literature dealing with the biological effects of electromagnetic radiation over the frequency range of 0-100 GHz. The contents have been compiled from the data bases of the U.S. Environmental Protection Agency and the Navy Department. The bibliography covers the published work that was available to March 1980.

### CONTENTS

Foreword																							ii
Preface				•		•	•														•		i١
Abstract																							
Acknowle	dgr	ner	١t	•		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	٧i
Key Word																							
Author I	nde	ex									•											•	307
Publicat	i 01	n (	Cit	tat	tie	ons	s.				•					•							46
Stop Work	ds																						557

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Comments on this bibliography, its usefulness, and format are welcome.

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•		
ICAL METHOD OF CREATING CHROMOSOMAL	ABERRATIONS	049
LOW FREQUENCY EMR AND GENETIC	ABERRATIONS	1791
ON THE INDUCTION OF CHROMOSOMAL	ABERRATIONS BY 2450 MHZ MICROWAVE RADIATION	
OWAVE RADIATION-INDUCED CHROMOSOMAL	ABERRATIONS IN CORNEAL EPITHELIUM OF CHINESE HAMSTERS IN CORNEAL E	
CHROMOSOMAL	ABERRATIONS OF LIVING CELLS INDUCED BY MICROWAVE RADIATION	1962
MAL EFFECTS OF MICROWAVE RADIATION:	ABNORMAL DEVELOPMENT OF IRRADIATED INSECT PUPAE	0456
ELECTROPHYSIOLOGICAL EVIDENCE THAT	ABNORMAL EARLY VISUAL EXPERIENCE CAN MODIFY THE HUMAN BRAIN	3022
	ABNORMALITIES AND INTRA-UTERINE DEATH FOLLOWING MICROWAVE THERAPY	0670
	ABNORMALITIES IN ORGANS OF MICE INDUCED BY A MAGNETIC FIELD	2097
MORPHOLOGICAL	ABNORMALITIES RESULTING FROM RADIOFREQUENCY TREATMENT OF LARVAE OF	0964
A TECHNIQUE FOR RELATIVE	ABORPTION CROSS-SECTION DETERMINATION	3317
	ABORTION FOLLOWING ULTRA-SHORT-WAVE HYPERTHERMIA ANIMAL EXPERIMENT	2883
MEASUREMENT OF MICROWAVE RADIATION	ABSORBED BY BIOLOGICAL SYSTEMS, I, ANALYSIS OF HEATING AND COOLING	2729
MEASUREMENT OF MICROWAVE RADIATION	ABSORBED BY BIOLOGICAL SYSTEMS, 2, ANALYSIS BY DEWAR-FLASK CALORIM	2730
THEORETICAL CALCULATIONS OF POWER	ABSORBED BY MONKEY AND HUMAN PROLATE SPHEROIDAL PHANTOMS IN AN IRR	2193
AVE RADIATION - II: CALCULATIONS OF	ABSORBED DOSE DISTRIBUTIONS IN TWO SIZES OF MUSCLE-EQUIVALENT SPHE	
WAVE RADIATION-II: CALCULATIONS OF	ABSORBED DOSE DISTRIBUTIONS IN TWO SUZES OF MUSCLE-EQUIVALENT SPHE	102
F THE KNOWLEDGE FOR ELECTROMAGNETIC	ABSORBED DOSE IN MAN AND ANIMALS	0403
G AFTER THE TIME OF DEATH AND TOTAL	ABSORBED DOSE IN THE MICROWAVE ENERGY.	
TION TO THE TIME OF DEATH AND TOTAL	ABSORBED DOSE IN THE MOUSE	
COMPARISON OF CALCULATED	ABSORBED DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS EXPOSED TO 2450	267
CHANGE IN AVERAGE	ABSORBED DOSE RATE OF A GROUP OF MICE UNDER REPEATED EXPOSURE TO 9	
FIELD MEASUREMENTS.	ABSORBED DOSE, AND BIOLOGIC DOSIMETRY OF MICROWAVES	
ANTITIES, DEFINITIONS, AND UNITS OF	ABSORBED EM ENERGY-AN ESSAY	
MEASUREMENT OF POWER	ABSORBED IN THE TISSUES OF MAN AND ANIMALS EXPOSED TO EM FIELDS	
AL AND THEORETICAL DETERMINATION OF	ABSORBED MICROWAVE DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS IRRADI	
DEPENDENCE OF TOTAL AND DISTRIBUTED	ABSORBED MICROWAVE ENERGY UPON SIZE AND ORIENTATION OF RAT PHANTOM	
ATION OF THE BRAIN-OUANTITATION OF	ABSORBED POWER	
INDUCED EM FIELD AND	ABSORBED POWER DENSITY INSIDE A HUMAN TORSO	
INDUCED EM FIELD AND	ABSORBED POWER DENSITY INSIDE HUMAN TORSOS BY 1 TO 500 MHZ EM WAVE.	160
MEASUREMENT OF	ABSORBED POWER PATTERNS IN THE HEAD AND EYES OF RABBITS EXPOSED TO	
FIBEROPTIC LIQUID CRYSTAL PROBE FOR	ABSORBED RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREMENT IN TISS	
UNDERSTANDING MICROWAVE	ABSORBING MATERIALS AND ANECHOIC CHAMBERS PART 2	
UNDERSTANDING MICROWAVE	ABSORBING MATERIALS AND ANECHOIC CHAMBERS PART 3	
UNDERSTANDING MICROWAVE	ABSORBING MATERIALS AND ANECOHIC CHAMBERS, PARTS I THRU IV	
L SIMULATION OF THE HUMAN BODY WHEN	ABSORBING NON-IONIZING MICROWAVE IRRADIATION—WITH EMPHASIS ON THE	
HYL PALMITATE: EVIDENCE OF RESONANCE	ABSORPTION EMPLOYEE THE EMPLOYE	
BIOPHYSICS-ENERGY	ABSORPTION AND DISTRIBUTION	
BIOTH I SICS-ENERG I	ABSORPTION AND ENERGY TRANSFER OF MICROWAVES AND ULTRASOUND IN TIS	332
MICROWAVE		
MICROWAVE	ABOURT 10:1 AND MODECULAR STRUCTURE IN LIQUIDS IA. MEASUREMENT IN U	3344

MICROWAVE	ABSORPTION AND TASTE AVERSION AS A FUNCTION OF 915 MHZ RADIATION	266
MEASUREMENTS OF POWER	ABSORPTION BY HIMAN PHANTOMS IMMERSED IN RADIO-FREQUENCY FIELDS	110
FREQUENCY DEPENDENCE OF ENERGY	ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC FIELDS	098
FREQUENCY DEPENDENCE OF ENERGY	ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC FIELDS	355
N THE REDUCTION OF MICROWAVE ENERGY	ABSORPTION BY MICE	276
MICROWAVE	ABSORPTION BY NORMAL AND TUMOR CELLS	197
ONG-WAVELENGTH ANALYSIS OF EM POWER	ABSORPTION BY PROLATE SPHEROIDAL AND ELLIPSOIDAL MODELS OF MAN	160
ONG-WAYELENGTH ANALISIS OF EM FOWER	ABSORPTION BY PROLATE SPHEROIDAL AND ELLIPSOIDAL MODELS OF MAIN	164
MICROWAVE-POWER	ABSORPTION BY RECTANGULAR-SHAPED CONDUCTIVE DIELECTRIC SAMPLES IN	104
SURVEY OF MICROWAVE	ABSORPTION CHARACTERISTICS OF BODY TISSUES	13/
	ABSORPTION CHARACTERISTICS OF MULTI-LAYERED SPHERE MODELS EXPOSED	171
RELATIVE MICROWAVE	ABSORPTION CROSS SECTIONS OF BIOLOGICAL SIGNIFICANCE	344
THERMOGRAPHIC MEASUREMENT OF POWER	ABSORPTION DENSITIES IN SPHEROIDAL TISSUE STRUCTURES AND PHANTOM M	174
ELECTROMAGNETIC	ARSORPTION IN A MILL TILAYERED MODEL OF MAN	012
MICROWAVE POWER DENSITY	ABSORPTION IN A SPHERICAL MULTILAYERED MODEL OF THE HEAD	219
MOGRAPHY FOR QUANTITATION OF ENERGY	ABSORPTION IN ANIMALS IRRADIATED WITH MICROWAVES	114
EM POWER	ABSORPTION IN ANISOTROPIC TISSUE MEDIA.	120
MOLECULAR MECHANISMS FOR MICROWAVE	ABSORPTION IN BIOLOGICAL SYSTEMS	133
DIES IN THE DETERMINATION OF ENERGY	ABSORPTION IN BIOLOGICAL TISSUES	32/
ENERGY	ABSORPTION IN CYLINDERS CONTAINING A UNIFORMLY DISTRIBUTED SOURCE	328
ELECTROMAGNETIC POWER	ABSORPTION IN CYLINDRICAL TISSUE MODELS EXCITED BY A LOOP ANTENNA	020
DISPERSION AND	ABSORPTION IN DIELECTRICS.I. ALTERNATING CURRENT CHARACTERISTICS	320
LONG-WAVELENGTH EM POWER	ABSORPTION IN ELLIPSOIDAL MODELS OF MAN AND ANIMALS	161
CTS OF THE SURROUNDINGS ON EM-POWER	ABSORPTION IN LAYERED-TISSUE MEDIA	
DETERMINATION OF POWER	ABSORPTION IN MAN EXPOSED TO HIGH FREQUENCY EM FIELDS BY THERMOGRA	124
MEASUREMENT OF RADIOFREQUENCY POWER	ABSORPTION IN MONKEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED	177
	ABSORPTION IN MONKEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED	210
MEASUREMENT OF RADIOFREQUENCY POWER	ABSORPTION IN MONKETS, MONKET PHANTOMS, AND HUMAN PHANTOMS EXPOSED	419
LONG-WAVELENGTH EM POWER	ABSORPTION IN PROLATE SPHEROIDAL MODELS OF MAN AND ANIMALS	
VIORAL EFFECTS OF RESONANT EM POWER	ABSORPTION IN RATS	
MICROWAVE ENERGY	ABSORPTION IN TISSUE	
OBE FOR THE MEASUREMENT OF EM POWER	ABSORPTION IN TISSUE	
MICROWAVE ENERGY	ABSORPTION IN TISSUE	3230
MICROWAVE	ARSORPTION MEASUREMENTS	1476
CHCRAFT IN RF MEASUREMENTS OR POWER	ABSORPTION MEASUREMENTS IN HF FIELDS	240
A HPYOTHESIS CONCERNING THE	A BEODDTION MECUANISM OF ATMOSPHEDICS IN THE NEDVOIS SYSTEM	212
NUMERICAL STUDIES OF	ABSORPTION OF ELECTROMAGNETIC ENERGY BY MAN	015
	ABSORPTION OF ELECTROMAGNETIC ENERGY IN BODY TISSUES PART I BIOPHY	013.
<u>THE</u>	ABSORPTION OF ELECTROMAGNETIC ENERGY IN BODY TISSUES PART I BIOPHY	332
THE	ABSORPTION OF ELECTROMAGNETIC ENERGY IN BODY TISSUES. PART II. PHY	294:
THE	ABSORPTION OF EM ENERGY IN BODY TISSUES: A REVIEW AND CRITICAL ANA	
ORIENTATION EFFECTS ON WHOLE ANIMAL	ABSORPTION OF EM WAVES	133:
MICROWAVE	ABSORPTION OF LIVING HUMAN SKIN BETWEEN 8 AND 96 GHZ	1690
FFERENTIAL HEATING OF CELL-TYPES BY	ABSORPTION OF MAGNETIC ENERGY	
DETERMINATION OF THE	ABSORPTION OF MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 24	074
DETERMINATION OF THE	ABSORPTION OF MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 24	200
DETERMINATION OF THE	ABSORPTION OF MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 24	205
	ABSORPTION OF MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 24	323
DETERMINATION OF ENERGY	ABSORPTION OF MICROWAVE RADIATION USING THE COOLING CURVE TECHNIQU	182
DETERMINATION OF ENERGY	ABSORPTION OF MICROWAVE RADIATION USING THE COOLING CURVE TECHNIQU	325
BLE MECHANISMS FOR THE BIOMOLECULAR	ABSORPTION OF MICROWAVE RADIATION WITH FUNCTIONAL IMPLICATIONS	1022
NONLINEAR EFFECT ON THE	ABSORPTION OF MICROWAVES BY A PLASMA	0949
	ABSORPTION OF MICROWAVES BY MICROORGANISMS	065
	ABSORPTION OF MICROWAVES BY MOLECULES	
RESONANCE	ABSORPTION OF MICROWAVES BY THE HUMAN SKULL	170
D FREQUENCY EFFECTS ON WHOLE ANIMAL	ABSORPTION OF MICROWAVES-LETHALITY EXPERIMENTS	227
D PREQUENCY EFFECTS ON WHOLE ANIMAL	ABSORPTION OF RADIO FREQUENCY POWER.	1.00
SON OF THEORETICAL AND EXPERIMENTAL	ABSORPTION OF RADIO PREQUENCY POWER	100
SON OF THEORETICAL AND EXPERIMENTAL	ABSORPTION OF RADIOFREQUENCY POWER	0/4
	ABSORPTION OF RADIOPHOSPHORUS ACROSS THE SYNOVIAL MEMBRANE OF THE	204
D FREQUENCY EFFECTS ON WHOLE ANIMAL	ABSORPTION OF RF ENERGY	078
OLARIZATION EFFECTS ON WHOLE ANIMAL	ABSORPTION OF RF ENERGY	355
THE MECHANISM OF	ABSORPTION OF LIHE EM ENERGY IN TISSUES, AS RELATED TO THE PROBLEM	055
: STRONG DEPENDENCE OF WHOLE ANIMAL	ABSORPTION ON POLARIZATION AND FREQUENCY OF RADIO-FREQUENCY ENERGY	110
ENERGY	ABSORPTION PATTERNS IN CIRCULAR TRIPLE-LAYERED TISSUE CYLINDERS EX	
RF RADIATION	ABSORPTION PATTERNS: HUMAN AND ANIMAL MODELING DATA	
KF KADIATION	ABSORPTION PATTERNS: HUMAN AND ANIMAL MODELING DATA	2/9
COMPARISON OF THE AVERAGE SPECIFIC	ABSURTION RATE IN THE ELLIPSCHOOL CONDUCTOR AND DIELECTRIC MODELS	273
APPLICATIONS OF MAGNETIC RESONANCE	ABSORPTION SPECTROSCOPY TO THE STUDY OF THE EFFECTS OF MICROWAVES	147
	ABSORPTIVE ACTIVITY OF STOMACH AND INTESTINE UNDER THE INFLUENCE O	185
OF COMPLEY DIFFECTRIC CONSTANTS OF	ABSORPTIVE LIQUIDS BY MICROWAVE INTERFEROMETRY	333

THE DATE DRAYN PRIOR TO ANALYSIS TOR	ACETYCHOLINE AND CHOLINE LEVELS IN THE RAT CORPUS STRIATUM AFTER M	251
THE RAT BRAIN PRIOR TO ANALYSIS FOR	ACETYLCHOLINE	120
EFFECTS OF SODIUM PENTOBARBITAL ON	ACETYLCHOLINE CONCENTRATION IN MOUSE BRAIN REGIONSACETYLCHOLINE IN DIFFERENT BRAIN REGIONS IN VIVO FOLLOWING ALTERNA	162
BIOSYNTHESIS OF	ACETYLCHOLINE IN DIFFERENT BRAIN REGIONS IN VIVO FOLLOWING ALTERNA	252
APPARENT REGIONAL TURNOVER OF	ACETYLCHOLINE IN MOUSE BRAIN: METHODOLOGICAL AND FUNCTIONAL ASPECT	251
E RADIATION IN THE DETERMINATION OF	ACETYLCHOLINE IN THE RAT BRAIN	067
DECREASE OF	ACETYLCHOLINE RECEPTOR SYNTHESIS IN MUSCLE CULTURES BY ELECTRICAL	007
VIVAL PERIODS OF RATS INJECTED WITH	ACETYLCHOLINE, EPINEPHRINE, HISTAMINE OR SEROTONIN AND EXPOSED TO	033.
GAMMA GLOBULIN,	ACETYLCHOLINESTERASE, AND CHYMOTRYPSIN FOLLOWING RADIOFREQUENCY	100
OF LOW INTENIORS ASSESSED.	R.	120
OF LOW-INTENSITY MICROWAVES ON THE	ACID-BASE BALANCE IN EXPERIMENTAL ANIMALS (IN RUSSIAN)	107
MICROWAVE-INDUCED	ACOUSTIC EFFECTS IN MAMMALIAN AUDITORY SYSTEMS AND PHYSICAL MATERI	10/2
GENERATION OF	ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY	0/1
	ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICROWAVE PULSES-A	
IENTATION TO VARIOUS INSECTS MOVING	ACROSS HARD- SURFACE ROADS	0910
PEARL CHAIN FORMATION	ACROSS RADIO FREQUENCY FIELDS	1730
ABSORPTION OF RADIOPHOSPHORUS	ACROSS THE SYNOVIAL MEMBRANE OF THE KNEE JOINT UNDER THE INFLUENCE	204:
CALCULATION OF VAN DER WAALS FORCES	ACROSS THIN LIPID FILMS	322
ORIENTATION OF	ACTIN AND MYOSIN FILAMENTS IN INTERMEDIATE STRENGTH MAGNETIC FIELD	2331
TONIC RETICULAR	ACTIVATING SYSTEM: RELATIONSHIP TO AVERSIVE BRAIN STIMULATION EFFE	
OID SUPPRESSION AND ADRENOMEDULLARY	ACTIVATION BY LOW-INTENSITY MICROWAVE RADIATION	111
EVIDENCE FROM	ACTIVATION ENERGIES FOR SUPERCONDUCTIVE TUNNELING IN BIOLOGICAL SY	045
CONFORMATIONAL EFFECTS ON THE	ACTIVATION FREE ENERGY OF DIFFUSION THROUGH MEMBRANES AS INFLUENCE	086
RMINATIONS OF RADIATION DOSE TO THE	ACTIVE BONE MARROW FROM DIAGNOSTIC X-RAY EXAMINATIONS	308
MILLIMETER-BAND EMR ON BIOLOGICALLY	ACTIVE COMPOUNDS	230
PLASMA IMPEDANCE ELEMENT IN AN	ACTIVE FABROY-PEROT MICROWAVE RESONATOR	330
PHYSICAL PROPERTIES OF BIOLOGICALLY	ACTIVE LOW-FREQUENCY EM FIELDS (IN GERMAN)	2710
OF TRIGGERED UNIPOLAR PACEMAKERS IN	ACTIVE MAGNETIC FIELDS	208
EFFECT OF AN	ACTIVE MAGNETOMETER ON PERMANENTLY IMPLANTED PACEMAKERS	203
EMISSION AT MICRON WAVELENGTHS FROM	ACTIVE NERVES	103
RETICULAR INFLUENCES ON THE EVOKED	ACTIVITY OF THE CEREBELLUM UNDER THE EFFECT OF A CONSTANT MAGNETI	024
EFFECTS OF RF FIELDS ON NERVOUS	ACTIVITIES	244
IN THE EM ENVIRONMENT OF AEROSPACE	ACTIVITIES (IN FRENCH)	184
	ACTIVITIES AND PYRIDOXINE LEVELS IN THE ORGANS OF WHITE RATS	151
AL AND MAGNETIC FIELDS IN THE VITAL	ACTIVITIES OF BIOLOGICAL SYSTEMS	076
STATUS REPORT ON	ACTIVITIES OF THE AMERICAN NATIONAL STANDARDS C95 COMMITTEE ON RAD	227
WHO CONCERN AND	ACTIVITIES RELATED TO HEALTH IMPLICATIONS OF MICROWAVE RADIATION	136
. PUBLIC HEALTH SERVICE CONCERN AND	ACTIVITIES RELATED TO HEALTH IMPLICATIONS OF MICROWAVE RADIATION	
IC EXPLANATION FOR THE RATIONALE OF	ACUPUNCTURAL ANALGESIA	189
A WESTERN VIEW OF	ACUPUNCTURE	189
EEG OF MAMMALIAN BRAINS :EFFECTS OF	ACUTE & CHRONIC IRRADIATIONS	009
HOLINERGIC AGENTS ON THE OUTCOME OF	ACUTE AFFECTION OF MICE IN IRRADIATION WITH MICROWAVES	139
UNILATERAL ELECTRIC SHOCK.	ACUTE AND CHRONIC EXPERIMENTAL EEG'S ON RABBIT (IN ITALIAN)	189
LECTROENCEPHALOGRAPHIC STUDY OF THE	ACUTE EFFECTS OF X-BAND MICROWAVES IN RABBITS	125
THE PATHOPHYSIOLOGY OF	ACUTE ELECTRIC INJURIES	232
STAMINE OR SEROTONIN AND EXPOSED TO	ACUTE MICROWAVE IRRADIATION (IN POLISH)	035
	ACUTE MICROWAVE IRRADIATION AND CATARACT FORMATION IN RABBITS AND	112
OME ANALEPTICS ON THE OUTCOME OF AN	ACUTE MICROWAVE LESION ON MICE (IN RUSSIAN)	163
	ACUTE STAPHYLOCOCCAL INFECTIONS IN RABBITS IRRADIATED WITH 3-GHZ M	
D PERIODIC MICROWAVE IRRADIATION IN	ACUTE TESTSACUTE THROMBOPHLEBITIS OF THE LOWER EXTREMITIES UNDER THE INFLUENC	136
LOOD TRACE ELEMENTS IN PATIENTS AND	ACUTE THROMBOPHLEBITIS OF THE LOWER EXTREMITIES UNDER THE INFLUENC	247
ATION CONTROL FOR HEALTH AND SAFETY	ACY OF 1968, COVERING 1969	299
GEN TENSION AND TEMPERATURE IN RATS	ADAPTED TO HYPOXIA	037
	ADAPTING TO MORE INTERFERENCE	
DUCED LOCAL HYPERTHERMIA ON MAMMARY	ADENOCARCINOMA IN C3H MICE.	123
TREATMENT OF A SOLID MOUSE MAMMARY	ADENOCARCINOMA IN VIVO (LETTER TO THE EDITOR)	281
CYCLIC	ADENOSINE MUNUPHOSPHATE IN BRAIN AREAS: MICROWAVE IRRADIATION AS A	071
450 MHZ MICROWAVE RADIATON ON LIVER	ADENOSINE TRIPHOSPHATE (ATP)	081
INFLUENCE OF	ADENOSINE, CAMP AND DE-CAMP ON RESPONSES OF THE ISOLATED TERMINAL	187
PGE-STIMULATION OF	ADENYL CYCLASE IN THE BRAIN OF RATS EXPOSED TO LOW POWER DENSITY M	241
ONS BROUGHT ON IN THE RABBIT BY THE	ADMINISTRATION OF AN ALIMENTARY HYPERCHOLESTEROL REGIME (IN FRENCH	177
RE OF A SOLID TUMOR BY SIMULTANEOUS	ADMINISTRATION OF MICROWAVES AND X-RAY IRRADIATION	195
ANNUAL REPT. TO THE CONGRESS ON THE	ADMINISTRATION OF RADIATION CONTROL FOR HEALTH AND SAFETY ACT OF 1	129
1976 ANNUAL REPORT:	ADMINISTRATION OF THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT	254
ANNUAL REPORT ON THE	ADMINISTRATION OF THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT	293

ANNUAL REPORT ON THE	ADMINISTRATION OF THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT	3072
ANNUAL REPORT ON THE	ADMINISTRATION OF THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT	3108
ANNUAL REPORT, 1975,	ADMINISTRATION OF THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT	3137
THE SECOND ANNUAL REPORT OF THE BONNEVILLE POWER	ADMINISTRATION OF THE RADIATION CONTROL FOR HEALTH AND SAFETY ACYADMINISTRATION 'S PROTOTYPE 1100/1200 KV TRANSMISSION LINE PROTOTYP	3170
BONNEVILLE FOWER	ADMITTANCE AND RADIATION EFFICIENCY OF THE HUMAN BODY IN THE RESON	3528
SED MICROWAVES ON HAEMATOPOIESIS OF	ADOLESCENT RATS.	1132
STIMULATION OF THE	ADRENAL AXIS IN THE MICROWAVE EXPOSED RAT	1888
ICROWAVE IRRADIATION ON THYROID AND	ADRENAL FUNCTION IN RATS	3214
ROWAVE ON DEVELOPMENT OF GONADS AND	ADRENAL GLANDS IN THE NEWBORN RAT	3415
TION ON THE FUNCTIONAL STATE OF THE PHYSECTOMY AND DEXAMETHASONE ON RAT	ADRENAL MEDULLA	1448
GLUCOCORTICOID FUNCTION OF THE	ADRENAL RESPONSE IO MICROWAVES	1443
ETER WAVES AND INDUCTOTHERMY ON THE	ADRENALS IN RADIOWAVE SICKNESSADRENOCORTICAL FUNCTION OF CHILDREN WITH BRONCHIAL ASTHMA	0282
	ADRENOCORTICOTROPIC ACTIVITY OF THE HYPOPHYSIS UNDER THE EFFECT OF	1637
THYROID SUPPRESSION AND	ADRENOMEDULLARY ACTIVATION BY LOW-INTENSITY MICROWAVE RADIATION	1111
ECTRODE PLACEMENT ON STIMULATION OF	ADULT FROG LIMB REGENERATION	2239
POSED CONTINUOUSLY THROUGHOUT THEIR	ADULT LIFE TO PULSED EMRADULT RATS EXPOSED TO AN ELF ROTATING MAGNETIC FIELD	1167
PHYSIOLOGICAL CHANGES IN BEHAVIORAL CHANGES IN	ADULT RATS EXPOSED TO AN ELF ROTATING MAGNETIC FIELD	0/80
MORPHOLOGICAL CHANGES IN	ADULT TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM	0/83
SAE COMMITTEE	AE4 ELECTROMAGNETIC SUSCEPTIBILITY TEST PROGRAM ON HEART PACEMAKE	2272
PREDICTION OF	AERIAL RADIATION PATTERNS FROM NEAR FIELD MEASUREMENTS	3294
ICAL RISKS IN THE EM ENVIRONMENT OF	AEROSPACE ACTIVITIES (IN FRENCH)	1843
	AFRRI ELECTROMAGNETIC PULSE (EMP) SIMULATOR	2085
RADIATION HAZARDS (	AGARD LECTURE SERIES NO. 78)	3149
IC FIELDS AND ITS RELATION TO THEIR	AGE	1692
INFLUENCE OF THE	AGE OF MICE ON THE EFFECTIVENESS OF STIMULATION OF THE IMMUNE SYSTAGE, AND WEIGHT OF MICE TO MICROWAVE RADIATION SENSITIVITY	3424
THE RELATION OF SEX, IN JUVENILES, MICROWAVE WORKERS AND	AGE-MATCHED GROUPSAGE-MATCHED GROUPS	1120
ENT CAPABILITIES: STATE AND FEDERAL	AGENCIES	
ENT CATABILITIES. STATE AND PEDERAL	AGENCIES REACT TO ELECTROMAGNETIC RADIATION RISKS.	3502
ANESTHESIA AS AN EFFECTIVE	AGENCIES REACT TO ELECTROMAGNETIC RADIATION RISKSAGENT AGAINST THE PRODUCTION OF CONGENITAL ANOMALIES IN MOUSE FETU	1615
LOWING TREATMENT WITH PHARMACOLOGIC	AGENTS	1460
T AFTER TREATMENT WITH ANS BLOCKING	AGENTS	
THE EFFECT OF CHOLINERGIC	AGENTS ON THE OUTCOME OF ACUTE AFFECTION OF MICE IN IRRADIATION WI	
ENHANCED UPTAKE OF ANTINEOPLASTIC	AGENTS PRODUCED BY MICROWAVE-INDUCED TUMOR HYPERTHERMIA AND DIFFER	2364
TIVENESS OF CANCER CHEMOTHERAPEUTIC PATHOGENESIS AND	AGENTS WHEN COMBINED WITH SIMULTANEOUS MICROWAVE IRRADIATION	2325
E STUDIES OF CARTILAGE PROTEOGLYCAN	AGGREGATION OF OCCUPATIONAL DISEASES CAUSED BY RAYS OF DIFFERENT W	
S THAT ARE USED FOR IDENTIFICATION,	AGGREGATION AND DISPERSAL	0502
LOCOMOTOR ACTIVITY AND	AGONISTIC BEHAVIOR OF TWO STRAINS OF MICE IN A 60-HERTZ EM FIELD	2038
	AGRICULTURAL MICROWAVE APPLICATIONS RESEARCH	
N CHAMBER FOR SCIENTIFIC STUDIES ON	AGRICULTURAL PRODUCTS	2146
RADIATION PROCESSING IN	AGRICULTURE	0984
WAVE RADIATION AND THE VIRULENCE OF	AGROBACTERIUM TUMEFACIENS STRAIN B6	0022
TIC ACTIVITY IN ASPERGILLUS ORYZAE (	AHLB .) COHN (STRAIN OF MOSCOW STATE UNIVERSITY)	2828
ICIENT STANDARDS EMPLOYING PRECISON	AIR-DIÉLECTRIC COAXIAL LINES	3343
CITY NOISE AND ITS EFFECT UPON	AIRBORNE ANTENNA NOISE TEMPERATURE AT UHF	
ANALYSIS OF	AIRBORNE VHF/UHF INCIDENTIAL NOISE OVER METROPOLITAN AREAS	3180
ED RADIATION SAFETY PRECAUTIONS FOR	AIRBORNE WEATHER RADAR	3071
VE HAZARD MEASUREMENTS NEAR VARIOUS	AIRCRAFT RADARS.	0779
NOISE FROM TOWNS: MEASURED FROM AN	AIRPLANE	3125
N OF WORKING CONDITIONS OF CIVILIAN	AIRPORT RADAR INSTALLATIONS	2558
OF RADAR STATIONS AT CIVIL AVIATION	AIRPORTS	
CHANGES IN CONDUCTIVITY OF OVAK STUDY OF THE DEPENDENCE OF THE	ALAMETICIN-MODIFIED PHOSPHOLIPID MEMBRANES IRRADIATED BY HIGH-FREQALBEDO ON THE HEIGHT OF THE SUN AND ON CLOUDINESS	0002
EATED MICROWAVE IRRADIATIONS TO THE	AI RINO RARRIT EVE	3432 2682
ON ACTIVITY OF REDOX ENZYMES IN THE	ALBINO RABBIT EYEALBINO RAT LIVER (HISTOCHEMICAL INVESTIGATION)	2054
31 I-THYROXIN BINDING BY TISSUES OF	ALBINO RAT ORGANS	3432
ND MICROWAVE) ON BONE GROWTH IN THE	ALBINO RAT	
AVE EXPOSURE ON THYMIDINE UPTAKE IN	ALBINO RATS	0719
DECNANCY AND DECCENY DEVELOPMENT IN	ALBINO RATS	1430
IRRADIATION OF BOUVINE SERUM	ALBUMIN USING A CROSSED BEAM EXPOSURE/DETECTION SYSTEM	3555

PAPER: IRRADIATION OF BOVINE SERUM	ALBUMIN WITH A CROSSED-BEAM EXPOSURE-DETECTION SYSTEM	108
ELECTRIC DISPERSION IN BOVINE SERUM	ALBUMIN	320
OORGANISMS IN LIQUID, BUFFERED, AND	ALCOHOLIC FOOD SYSTEMS	249
R FREQUENCY RF ENERGY FOR IMPROVING	ALFALFA SEED GERMINATION	084
ON THE BIOELECTRIC RESPONSE OF THE	ALGA NITELLA CLAVATA	138
THE EFFECTS OF MICROWAVES ON GREEN	ALGAE	323
RABBIT BY THE ADMINISTRATION OF AN	ALIMENTARY HYPERCHOLESTEROL REGIME (IN FRENCH)	1/1
GH FREQUENCY RANGE ON THE COURSE OF	ALLERGIC REACTIONS OF THE DELAYED TYPE	031
EQUENCY RANGE ON THE COURSE OF SLOW	ALLERGIC REACTIONS. (IN RUSSIAN)	034
OPTIMAL RESOURCE NFIGURATION FOR OVERHEAD LINES WITH	ALLOCATION FOR AN ENVIRONMENTAL SURVEILLANCE SYSTEMALLOWANCES FOR CORONA LOSSES AND INTERFERENCES: METHOD OF THEIR M	250
TINAL POTENTIAL AS THE GENERATOR OF	ALDUMANCES FOR CURUNA LUSSES AND INTERFERENCES: METHOD OF THEIR M	072
ACTIVITY CHANGES IN	ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAMALPHA-AMYLASE SOLUTIONS FOLLOWING THEIR EXPOSURE TO RADIO-FREQUENC	205
ENCE OF MAGNETIC FIELDS PRODUCED BY	ALPHA-RHYTHM CURRENTSALPHA-RHYTHM CURRENTS	27.
REFLEXES IN MICE UNDER FOOTHILL AND	ALPIA-RHI INM CURRENIS	210
FREQUENCY VERTICAL ANTENNAS TO HIGH	ALPINE CONDITIONS	300
HE EFFECT OF PULSED, SHORT WAVES ON	ALVEOLAR HEALING	305
TECHNIQUE FOR REDUCING THE	AMBIENT ELECTRIC FIELD GENERATED BY INDUCTIVE VOLTAGES IN LOW FREQ	121
MICROWAVE IRRADIATION AND	AMBIENT TEMPERATURE INTERACT TO ALTER RAT BEHAVIOR FOLLOWING OVERN	
THE EFFECT OF	AMBIENT TEMPERATURE ON THE REDUCTION OF MICROWAVE ENERGY ABSORPTIO	276
ATION OF THE PROTOZOAN, SPIROSTOMUM	AMBIENT TEMPERATURE ON THE REDUCTION OF MICROWAVE ENERGY ABSORPTIO	2/0
THE RESPONSE OF AN	AMBIGUUM AMELANOTIC HAMSTER MELANOMA TO VARIOUS TREATMENT MODALITIES UTILIZ	236
THE RESPONSE OF AN	AMEDICA	79/
VOICE OF	AMERICA BROADCASTING TRANSMITTWRS.  AMERICAN EELS AND ATLANTIC SALMON OF EXTREMELY LOW FREQUENCY ELECT	350
ND EFFECTS ON LOCOMOTOR ACTIVITY IN	AMERICA BROADCASTING TRANSMITT WAS	179
ANIC ELECTRIC FIELDS: PERCEPTION BY	AMERICAN EELS?	184
STATUS REPORT ON ACTIVITIES OF THE	AMERICAN NATIONAL STANDARDS C95 COMMITTEE ON RADIO FREQUENCY RADIA	227
OWER TRANSMISSION HELD BY THE JOINT	AMERICAN-SOVIET COMMITTEE ON COOPERATION IN THE FIELD OF ENERGY, W	315
RYTHROCYTE SHADOWS IN THE REGION OF	AMIDE I AND AMIDE II BANDS UNDER MICROWAVE IRRADIATION (IN RUSSIAN	
HADOWS IN THE REGION OF AMIDE I AND	AMIDE II BANDS UNDER MICROWAVE IRRADIATION (IN RUSSIAN)	179
FIELDS ON EFFLUX OF CALCIUM AND AN	AMINO ACID TRANSMITTER (GABA) FROM BRAIN TISSUE	198
OXIDATION OF	AMINO ACIDS BY SINGLET OXYGEN: I. COMPARISON OF DYE SENSITIZED PHO	204
EFFLUX OF CALCIUM AND	AMINO ACIDS FROM CEREBRAL TISSUE WITH WEAK, LOW-FREQUENCY ELECTRIC	231
ISPERSION OF CRYSTALLINE POWDERS OF	AMINO ACIDS. PEPTIDES & PROTEINS	320
RETROGRADE	AMNESIA : EFFECTS OF HANDLING AND MICROWAVE RADIATION	120
OF LOW FREQUENCY ELECTRIC FIELDS ON	AMOEBAE AND THEIR USES AS TOOLS FOR STUDYING CELLULAR STRUCTURE)	
HANGES IN THE SHAPE AND MOTILITY OF	AMOFRAS	081
CYCLIC	AMP AND CYCLIC GMP IN THE RAT GASTRIC MUCOSA	286
EPIPHYSEAL CARTILAGE CYCLIC	AMP CHANGES PRODUCED BY ELECTRICAL AND MECHANICAL PERTURBATIONS	277
CYCLIC	AMP IN BRAIN AREAS: EFFECTS OF AMPHETAMINE AND NOREPINEPHRINE ASS	251
JECTED PSYCHOACTIVE DRUGS ON CYCLIC	AMP LEVELS IN MOUSE BRAIN AND LUNG FOLLOWING MICROWAVE IRRADIATION	276
LIC AMP IN BRAIN AREAS: EFFECTS OF	AMPHETAMINE AND NOREPINEPHRINE ASSESSED THROUGH THE USE OF MICROWA	251
SOURCES, PROPAGATION,	AMPLITUDE AND TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100	166
	AMPLITUDE MODULATED 450 MHZ FIELDS	266
E SPINDLE SECONDARY ENDING TO SMALL	AMPLITUDE SINUSOIDAL STRETCH	264
TIME AND	AMPLITUDE STATISTICS FOR ELECTROMAGNETIC NOISE IN MINES	356
	AMPLITUDE-MODULATED, VERY HIGH FREQUENCY ELECTRIC FIELDS	241
YING AND STERILIZING PHARMACEUTICAL	AMPOULES BY MICROWAVES AT 2.45 GHZ	122
IONS CAN BE DETECTED BY LORENZINIAN	AMPULLAE	040
	ANALEPTIC EFFECT OF MICROWAVE IRRADIATION ON EXPERIMENTAL ANIMALSANALEPTICS ON THE OUTCOME OF AN ACUTE MICROWAVE LESION ON MICE (IN	185
THE EFFECT OF SOME	ANALEPTICS ON THE OUTCOME OF AN ACUTE MICROWAVE LESION ON MICE (IN	163
N FOR THE RATIONALE OF ACUPUNCTURAL	ANALGESIA	189
ELECTRO-ACUPUNCTURE	ANALGESIA IN MONKEYS: A BEHAVIORAL AND NEUROPHYSIOLOGICAL ASSESSME	236
ERAL CONDITIONING STIMULATION AS AN	ANALGESIC MEASURE IN CHRONIC PAIN	014
OF LOW FREQUENCY ELECTRIC FIELD ON	ANAPHYLACTIC SHOCK AND ANTIBODY PRODUCTION (IN RUSSIAN)	193
DOMESTICAL BACED ON THE DRE EVICTING	ANATOMICAL LOCALIZATION OF HUMAN DETECTION OF WEAK EMR: EXPERIMENT	015
EGULATION BASED ON THE PRE-EXISTING IGNITABILITY OF	ANATOMY OF CELLS AND MOLECULAR MOTIONS	298
IGNITABILITY OF	ANECHOIC CHAMBER FOAM BY ELECTRIC CURRENTS.  ANECHOIC CHAMBER FOR CHRONIC EXPOSURE OF SMALL ANIMALS TO PLANE-WA	094
MINIATURE	ANECHOIC CHAMBER FOR CHRONIC EXPOSURE OF SMALL ANIMALS TO PLANE-WAANECHOIC CHAMBERS PART 2	042
G MICROWAVE ABSORBING MATERIALS AND G MICROWAVE ABSORBING MATERIALS AND	ANECHOIC CHAMBERS PART 2	335
C MICROWAVE ADSORDING MATERIALS AND	ANECOHIC CHAMBERS, PARTS I THRU IV	335
G MICKOWAVE ADSUNDING MATERIALS AND	ANECOHIC CHAMBERS, PARTS I THRU IV	330
EFFECT OF	ANENCEPHALOS, DARKING WATER, OBOMAGINITISM, AND COSMIC RADIATION	000
DOLA COMEDAL DI ECTROPHARMACRITICAL	ANESTHESIA	183
ESIA (UDITERAL BEECIROITARATACEOTICAL	424 1244 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	122

	ANESTHESIA AS AN EFFECTIVE AGENT AGAINST THE PRODUCTION OF CONGENI	1615
EFFECT OF GENERAL	ANESTHETICS ON MICE FOLLOWING MICROWAVE IRRADIATION	0246
ICAL STIMULATION OF VAGAI NUCLEI IN	ANESTHETIZED AND UNANESTHETIZED CATS	3405
ES ONDES SUR LA REPRODUCTION DE CES	ANIMAUX	2010
EM POWER ABSORPTION IN	ANIMACA	1206
LACEBE AND TELEFORMER ADSURPTION IN	ANISOTROPIC TISSUE MEDIA.	1300
LASERS AND TELEVISION RECEIVERSAN	ANNOTATED BIBLIOGRAPHY	0362
AN	ANNOTATED BIBLIOGRAPHY OF REGULATIONS, STANDARDS AND GUIDES FOR MI	0597
IN MAN ASSOCIATED WITH CONCOMITANT	ANNOTATED PATHOLOGIES	0890
GAINST THE PRODUCTION OF CONGENITAL	ANOMALIES IN MOUSE FETUSES EXPOSED TO EMR	1615
SIGNIFICANCE OF INDUCED CONGENITAL	ANOMALIES	2886
	ANOMALIES	2140
ED WITH THE INCIDENCE OF CONGENITAL	ANOMALIES : A LOCALIZED INVESTIGATION	3140
ATED RAT HEART AFTER TREATMENT WITH	ANS BLOCKING AGENTS	2749
TO MICROWAVES DUE TO LOOP OR DIPOLE	ANTENN	0052
TION HAZARDS AROUND LARGE MICROWAVE	ANTENNA	0515
VICINITY OF AN FM BROADCAST STATION	ANTENNA	1701
THE BROADCAST	ANTENNA	2402
	ANIENNA	3472
H MEASUREMENTS TAKEN WITH RECEIVING	ANTENNA 10 FEET ABOVE GROUND- NEW YORK CITY UHF-TV PROJECT	3524
THE RECEIVING	ANTENNA AND MICROWAVE POWER RECTIFICATION	2934
	ANTENNA AND POWER STATISTICS: TELEVISION STATIONS IN THE U.S	3152
F BROADCAST ANTENNAS AS AFFECTED BY	ANTENNA CURRENT DISTRIBUTIONANTENNA FOR LOCALLY-INDUCED HYPER- THERMIA FOR CANCER THERAPY	3491
AN INVASIVE MICROWAVE	ANTENNA FOR LOCALLY INDUCED HYDER, THERMIA FOR CANCER THERAPY	0438
	ANTENNA I ON ECONELITATIONED HITTER HIERMIN FOR CHICER HIERMI I	2177
NOISE AND ITS EFFECT UPON AIRBORNE	ANTENNA NOISE TEMPERATURE AT UHF.	31//
EXTREMELY LOW FREQUENCY	ANTENNA OPERATION: TESTS FOR POSSIBLE IMPACT ON FIVE NATURALLY EXP	1765
CAL TISSUE MODELS EXCITED BY A LOOP	ANTENNA ANTENNAE FOR ORIENTATION OF INSECTS IN A NON-UNIFORM MICROWAVE EM	0204
IMPORTANCE OF	ANTENNAE FOR ORIENTATION OF INSECTS IN A NON-UNIFORM MICROWAVE EM	1847
ON NEAR-ZONE GAIN OF PYRAMIDAL HORN	ANTENNAE BRH/DEP N71-3	3041
FIELDS IN THE CLOSE PROXIMITY OF CB	ANTENNAS	
OF RADIATION HAZARDS FROM MICROWAVE	ANTENNAS	
NSITY IN NEAR FIELD OF SMALL LINEAR	ANTENNAS	
NSITY SURVEYS NEAR FAA TRANSMITTING	ANTENNAS	1953
MUTUAL COUPLING BETWEEN LINEAR	ANTENNAS	2214
SITY ZONES IN THE VICINITY OF RADAR	ANTENNAS	
EAR-ZONE CALIBRATIONS FOR MICROWAVE	ANTENNAS + FIELD STRENGTH AND POWER DENSITY METERS	3298
COUPLING BETWEEN SMALL THIN-WIRE	ANTENNAS AND A BIOLOGICAL BODY	282/
SMITTING AND RECEIVING FORMULAS FOR	ANTENNAS AND FIELD INTENSITY METERS	
OF THE CHARACTERISTICS OF BROADCAST	ANTENNAS AS AFFECTED BY ANTENNA CURRENT DISTRIBUTION	3491
RESPONSE OF LOW FREQUENCY VERTICAL	ANTENNAS TO HIGH ALTITUDE NUCLEAR ELECTROMAGNETIC PULSE (EMP)	3098
DIATION PROPERTIES OF SIMPLE LINEAR	ANTENNAS WITH APPLICATIONS TO RADIOFREQUENCY HAZARDS AND BROADCAST	0192
ABSOLUTE GAIN MEASUREMENTS FOR HORN	ANTENNAS	
	ANTENNAS	3291
FROM MICROWAVE SOURCES WITH MOBILE	ANTENNAS : CERTAIN TECHNICAL PROBLEMS	0882
	ANTI-HIJACKING EFFORTS AND CARDIAC PACEMAKERS-REPORT OF A CLINICA	2969
HIGH FREOUENCY AND ROUTINE HOSPITAL	ANTIBIOTIC THERAPY IN THE MANAGEMENT OF PELVIC INFLAMMATORY DISEAS	1809
D ON MUTAGENESIS IN THE PRESENCE OF	ANTIBIOTICS (IN RUSSIAN)	2001
RIC FIELD ON ANAPHYLACTIC SHOCK AND	ANTIBODY PRODUCTION (IN RUSSIAN)	
	ANTIBODY SYNTHESIS (IN RUSSIAN).	1737
EFFECT OF ELECTROSTATIC FIELD ON	ANTIBODY STRIFFESIS (IN RUSSIAN).	2229
ELECTRIC FIELD ON THE SECRETION OF	ANTIDIURETIC HORMONE IN RATS	1182
REACTION OF THE LYMPHOID TISSUE TO	ANTIGENIC AND NONANTIGENIC (ALTERNATING MAGNETIC FIELD) STIMULATIO	2039
ENHANCED UPTAKE OF	ANTINEOPLASTIC AGENTS PRODUCED BY MICROWAVE-INDUCED TÚMOR HYPERTHE	2364
MUTAGENESIS BY RADIOWAVES IN	ANTIRRHINUM MAJUS L	
YPOPHYSEAL PART OF RAT BRAIN IN THE	ANTITUMORAL EFFECT OF A MAGNETIC FIELD	1557
ENT STIMULATION OF THE GROWING DEER	ANTLER	1834
CTROTHERAPY (ELECTROSLEEP) ON STATE	ANXIETY ACCORDING TO SUGGESTIBILITY LEVELS	1236
PERTHERMIA, LOCAL X-IRRADIATION AND	APATHOGENIC CLOSTRIDA	0236
ISTRIBUTION IN PHANTOM HEADS DUE TO	APERTURE AND PLANE WAVE SOURCES	1097
S IN PHANTOM HEADS IRRADIATED BY AN	A DED TIDE COLIDE	2500
3 IN PHANTOM READS IRRADIATED BY AN	APERTURE SOURCE IN DIRECT CONTACT WITH BILAYERED BIOLOGICAL TISSUE	2390
ATING PATTERNS DUE TO A RECTANGULAR	APERTURE SOURCE IN DIRECT CONTACT WITH BILAYERED BIOLOGICAL TISSUE	2947
NG DUE TO A GENERAL ELECTROMAGNETIC	APERTURE SOURCE	3326
HEATING OF SIMULATED HUMAN LIMBS BY	APERTURE SOURCES	2948
MICROWAVE	APEXCARDIOGRAPHY	0383
BONE MARROW	APLASIA (IN RUSSIAN).	0720
	APLYSIAN GANGLION CELLS.	2421
EFFECTS OF MICROWAVE RADIATION ON		
A NONINVASIVE MICROWAVE	APNEA DETECTOR	
FFECT OF 10 CM WAVES ON SPECIALIZED	APPETITE FORMS AND ELECTROLYTE LEVELS OF THE BLOOD AND URINE IN RA	1357
DISCRIMINATIVE CONTROL OF	APPETITIVE BEHAVIOR BY PULSED MICROWAVE RADIATION IN RATS	2164
EMISSIONS FROM THE NUVE-LITE DENTAL	APPLIANCE	3624
		3027

SHOCK THRESHOLD FIXES	APPLIANCE INSULATION RESISTANCE	328
RADIOMETRY: ITS POSSIBLE BIOMEDICAL.	APPLICATION	033
ROXIMITY TO MAN AND THEIR PRACTICAL	APPLICATION	109
ELECTROANESTHESIA FOR MILITARY	APPLICATION	191
OOD-RRAIN RARRIER BY ELECTRIC FIELD	A PPI ICATION	282
AND MICRO- WAVE REWARMING: POSSIBLE	APPLICATION FOR NEONATAL CARDIAC SURGERY	020
STIMULATION OF DOG THYROID BY LOCAL	APPLICATION OF HIGH INTENSITY MICROWAVES.	263
VOLUTION OF CONCEPTS CONCERNING THE	APPLICATION OF HIGH INTENSITY MICROWAYES.	102
VOLUTION OF CONCEPTS CONCERNING THE	APPLICATION OF HIGH- FREQUENCY CURRENTS UPON LIVING ORGANISMS	102
AN	APPLICATION OF INFORMATION THEORY TO THE PHYSICS OF TISSUE DAMAGE	344
SURVEY OF SELECTED INDUSTRIAL	APPLICATION OF MICROWAVE ENERGY	061
DIAGNOSTIC	APPLICATION OF MICROWAVE RADIATION IN PULMONARY MEDICINE	220
	APPLICATION OF NONTHERMAL EFFECTS IN HIGH DIELECTRIC MATERIALS TO	174
THE	APPLICATION OF PRECISON TRANSMISSON LINES AND PRECISON CONNECTORS	334
SIMULTANEOUS	APPLICATION OF PULSED HIGH FREQUENCY CURRENTS AND GAMMA-RAYS TO CU	
TUE	APPLICATION OF SOCIAL AND ECONOMIC VALUES TO SPECTRUM MANAGEMENT:	316
DESIGN AND	APPLICATION OF SPECIAL MICROWAVE INTERFEROMETERS FOR NON-INVASIVE	240
LECULAR WEIGHT RNA IN DIOXANE AFTER	APPLICATION OF STATIC ELECTRIC FIELDS.	
	APPLICATION OF THE LIFSHITZ THEORY TO THE CALCULATION OF VAN DER W	322
	APPLICATION TO BIOLOGICAL SYSTEMS UNDER MICROWAVE RADIATION EXPOSU	
TRON PARAMAGNETIC RESONANCE AND ITS	APPLICATION TO BIOLOGY	083
MILLIMETER-WAVE THERMOGRAPHY:	APPLICATION TO BREAST CANCER	023
GH INTENSITY MICROWAVE IRRADIATION:	APPLICATION TO NEUROCHEMICAL STUDIESAPPLICATION TO THE DETECTION OF BREAST CANCER, 2:375-385, 1978	112
MICROWAVE THERMOGRAPHY:	APPLICATION TO THE DETECTION OF BREAST CANCER, 2:375-385, 1978	006
ERTIES OF LIQUID CRYSTALS AND THEIR	APPLICATION TO THE MEASUREMENT OF MICROWAVE AND INFRARED RADIATION	354
ERTIES OF LIQUID CRYSTALS AND THEIR	APPLICATION TO THE MEASUREMENT OF MICROWAVE AND INFRARED RADIATION	304
ROBE NEAR A MATERIAL INTERFACE WITH	APPLICATION TO THE PROBING OF FIELDS IN BIOLOGICAL BODIES.	
EFFECT OF AC ELECTRIC FIELD	APPLICATION UPON HUMAN VISUAL THRESHOLD	
	APPLICATIONS	
M, MULTILAYERED SPHERES, THEORY AND	APPLICATIONS	026
AVE THERMOGRAPHY: POSSIBLE CLINICAL	APPLICATIONS	
MAGNETIC ENERGY COUPLER FOR MEDICAL	APPLICATIONS	030
EXPOSURE FROM INDUSTRIAL MICROWAVE	APPLICATIONS	068
C AND TISSUE TEMPERATURE MONITORING	APPLICATIONS	220
E FIELDS FOR MEDICAL AND BIOLOGICAL		
MICROWAVE	APPLICATIONS	256
UM FLUORIDE FOR MICROWAVE DOSIMETRY	APPLICATIONS	
RT: RADIO AND MICROWAVE RADIATIONS,	APPLICATIONS AND POTENTIAL HAZARDS	206
KI: KADIO AND MICKOWAVE KADIATIONS,	APPLICATIONS AND POLENTIAL HAZARDS	303
IOFREQUENCIES AND HYPERFREQUENCIES,	APPLICATIONS AND RISKS (IN FRENCH)	
HUMAN ENGINEERING	APPLICATIONS AS RELATED TO PERSONNEL PROTECTION	156
ROWAVE RADIOMETRY AND ITS POTENTIAL	APPLICATIONS IN BIOLOGY AND MEDICINE: EXPERIMENTAL STUDIES	161
MICROWAVE POWER		
INDUSTRIAL AND SCIENTIFIC		131:
CLINICAL	APPLICATIONS OF ELECTRIC CURRENT REMAIN LARGELY UNEXPLORED	122
BIOMEDICAL	APPLICATIONS OF EM RADIATION	130
	APPLICATIONS OF LOCAL EM HYPERTHERMIA IN ONCOLOGY	
INSTRUMENTATION AND		212
DOEL IMINARY INVESTIGATION OF THE	APPLICATIONS OF MAGNETIC RESONANCE ABSORPTION SPECTROSCOPY TO THE	147
PREEDMINART INVESTIGATION OF THE	APPLICATIONS OF MICROWAVE ENERGY TO CONTROL NEMATODES IN SOIL	101
CIMILEY OF CELECTED INDUCTRIAL	APPLICATIONS OF MICROWAVE ENERGY, BRH/DEP 70-10.	171
SUKVET OF SELECTED INDUSTRIAL	APPLICATIONS OF MICROWAVE ENERGY, BRAVDEP 70-10.	302
MEDICAL DIAGNOSTIC	APPLICATIONS OF MICROWAVE RADIATION.	119
SOME SPECIAL	APPLICATIONS OF MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS	282
·	APPLICATIONS OF MICROWAVE THAWING TO THE RECOVERY OF DEEP FROZEN C	068
AGRICULTURAL MICROWAVE	APPLICATIONS RESEARCH	119:
TIES OF SIMPLE LINEAR ANTENNAS WITH	APPI ICATIONS TO RADIOFREGUENCY HAZARDS AND REGARCASTING	Λ10′
DIELECTRIC MATERIALS AND	APPLICATIONS V. TABLES OF DIELECTRIC MATERIALS.	325
Y: PRINCIPLES, METHODS AND CLINICAL	APPLICATIONS	026
EATED TUMORS BY A SPECIAL MICROWAVE	APPLICATOR	033
IELD APPLICATOR AND 915 MHZ CONTACT	APPLICATOR	132
IN HUMANS BY 433.92 MHZ ROUND FIELD	ADDITOATOD AND OIS MUZ CONTACT ADDITOATOD	122
DUAL-BEAM TEM	APPLICATOR FOR DIRECT CONTACT HEATING OF DIFF ECTRICALLY PAGABOUT AT	272
IC DIRECT-CONTACT 915-MHZ MICROWAVE	APPLICATOR FOR DIRECT-CONTACT HEATING OF DIELECTRICALLY ENCAPSULAT	2/3
IC DIRECT-CONTACT 913-MIZ MICROWAVE	ADDICATOR FOR EVERCITYE DEET-1133UE REALING IN HUMANS	0049
DERATIONS FOR A DUEL-BEAM MICROWAVE	APPLICATOR FOR HYPERTHERMIA RESEARCH	015
A MICROWAVE		103
PERFORMANCE OF A NEW DIRECT CONTACT	APPLICATOR FOR MICROWAVE DIATHERMY	004
CIDCIII ADI V DOI ADIZED DIRECT CONTACT	APPLICATOR FOR MICROWAVE DIATHERMY	246

TEMPERATURE CONTROLLED CAVITY	APPLICATOR FOR RADIO- FREQUENCY WAVE IRRADIATION OF MAMMALIAN CELL	0256
LOPMENT OF A 915-MHZ DIRECT-CONTACT	APPLICATOR FOR THERAPEUTIC HEATING OF TISSUES	0045
ERMY FREQUENCY FOR A DIRECT CONTACT IELD MAPPING OF MICROWAVE DIATHERMY	APPLICATOR	
ODUCED IN MODELS BY THREE MICROWAVE	APPLICATORS AT 433.92 MHZ	0033
THERAPEUTIC POTENTIAL OF CONFORMAL	APPLICATORS FOR INDUCTION OF HYPERTHERMIA	0258
CORNER-REFLECTOR	APPLICATORS FOR INDUCTION OF HYPERTHERMIA  APPLICATORS FOR MULTILATERAL EXPOSURE OF ANIMALS IN BIOEFFECTS EXP	0386
MICROWAVE	APPLICATORS HELP TREAT CANCER	0121
ARATIVE PERFORMANCE STUDY OF SPACED	APPLICATORS IN MICROWAVE DIATHERMY	1154
ING-PATTERN STUDY OF DIRECT-CONTACT	APPLICATORS IN MICROWAVE DIATHERMY	2742
NEW TYPES OF MICROWAVE DIATHERMY	APPLICATORSCOMPARISON OF PERFORMANCE WITH CONVENTIONAL TYPESAPPROXIMATE CALCULATION OF SAR FOR PLANEWAVE IRRADIATION OF MAN MO	
CTROMAGNETIC RADIATION UTILIZED FOR	AQUATIC VEGETATION CONTROL	3119
THE ELECTRICAL RESISTIVITY OF	AQUEOUS CYTOPLASM	
DIELECTRIC PROPERTIES OF	AQUEOUS IONIC SOLUTIONS, PART I	3197
TION PRODUCED BY ELECTRIC FIELDS IN	AQUEOUS SODIUM DEORYRIBONUCLEATE	
IC DISPERSION OF DL-ALPHA-VALINE IN	AQUEOUS SOLUTION	
IELECTRIC RELAXATION OF COLLAGEN IN	AQUEOUS SOLUTIONS.	
RELAXATIONS OF EMULSIONS OF SALINE OUENCY FIELDS ON MICRO-ORGANISMS IN	AQUEOUS SOLUTIONS	
ON THE ENZYME-SUBSTRATE REACTION IN	AQUEOUS SOLUTIONS AND ORGANIC SOLVENTS.	2481
MICROWAVE DIELECTRIC RELAXATION OF	AQUEOUS SOLUTIONS OF DEXTRAN	
ENCE OF THE MICROWAVE PROPERTIES OF	AQUEOUS SOLUTIONS OF ETHYLENE GLYCOL BETWEEN +15 DEGREE CELSIUS AN	0172
LOSS OF BACILLUS SUBTILIS SPORES IN	AQUEOUS SUSPENSIONS	0960
IONAL MAGNETIC FIELD ON HORNET NEST	ARCHITECTURE	
E FROM REPEATED EXPOSURE TO WELDING SYNCOPAL ATTACKS	ARCSARISING FROM ERRATIC DEMAND PACEMAKER FUNCTION IN THE VICINITY OF	0/05
CLINICAL SYNDROMES	ARISING FROM ERRATIC DEMAND FACEMARER FUNCTION IN THE VICINITY OF	2007
MICROWAVE OVEN SURVEY RESULTS IN	ARKANSAS DURING 1970.	0710
ATION HAZARDS PROBLEMS IN THE U. S.	ARMY	1566
WAVE DOSIMETRY WORKSHOP JOINT U. S.	ARMY /GEORGIA INSTITUTE OF TECHNOLOGY	3218
DIGEST OF PAPERS, JOINT U.S.	ARMY /GEORGIA INSTITUTE OF TECHNOLOGY MICROWAVE DOSIMETRY WORKSHOP,ARPA /TRI-SERVICE MILLIMETER WAVE WORKSHOP	3057
REPORT OF THE ICAL EFFECTS OF FIELDS OF THE SIEGE	ARRAY	3240
A MULTIPLE-ANIMAL	ARRAY FOR EQUAL POWER DENSITY MICROWAVE IRRADIATION	2127
FEASIBILITY OF FOCUSED MICROWAVE	ARRAY SYSTEM FOR TUMOUR IRRADIATION	0296
L EFFECTS RESEARCH WAVEGUIDE SLOT	ARRAY WITH CONSTANT RADIATION INTENSITY	2740
MICROWAVE EXPOSURE	ARRAY : IMPROVED FIELD MEASUREMENTS	
LONG-TERM TREATMENT OF HYPERKINETIC	ARRHYTHMIA (IN FRENCH)	
AGNETIC FIELDS (ON THE STATE OF THE	ART)	1003
NETIC FIELDS) ON THE DEVELOPMENT OF F MAGNETIC FIELDS ON DEVELOPMENT OF	ARTÉMIA SALINA EGGS (IN FRENCH)	2143
T MICROWAVE RADIATION ON WEIGHT AND	ARTERIAL PRESSURE DYNAMICS OF ANIMALS IN CHRONIC EXPERIMENTS	
MONITORING OF	ARTERIAL WALL MOVEMENT BY MICROWAVE DOPPLER RADAR.	0283
FIELD ON OSCILLATING BLOOD FLOW IN	ARTERIES	0920
ARAMETERS IN UNSTEADY BLOOD FLOW IN	ARTERIES IN PRESENCE OF STATIC MAGNETIC FIELD	0017
INHIBITION OF EXPERIMENTAL	ARTHRITIS BY ATHERMIC PULSATING SHORT WAVES IN RATS	
ELY LOW FREQUENCY EM FIELDS ON SOIL	ARTHROPODS AND OTHER ANIMALS IN NATURE	1759
FECT OF LONG- TERM EXPOSURE ON SOIL ELY LOW FREQUENCY EM FIELDS ON SOIL	ARTHROPODS IN NATURE	
FFECT OF LONG-TERM EXPOSURE ON SOIL	ARTHROPODS IN NATURE	
ELY LOW FREQUENCY EM FIELDS ON SOIL	ARTHROPODS ONGOING STUDIES AT THE PROJECT SANGUINE WISCONSIN TES	1689
LOW-FREQUENCY EM FIELDS AFFECT SOIL	ARTHROPODS ? ONGOING STUDIES AT THE WISCONSIN TEST FACILITY	1764
REATMENT OF PATIENTS WITH DEFORMING	ARTHROSIS OF THE KNEE JOINTS.	0278
ELECTRICAL STIMULATION OF	ARTICULAR CARTILAGE REGENERATION	2238
NEW	ARTIFACT-FREE ELECTRODES FOR RECORDING OF BIOLOGICAL POTENTIALS INARTIFICIAL CARDIAC PACEMAKER EXPOSURE TO RADIO FREQUENCY FIELDS AN	2743
BIBLIOGRAPHY ON THE HAZARDS OF USE OF	ARTIFICIAL EM FIELDS IN MED	
OLOGICAL EFFECT OF NATURAL AND WEAK	ARTIFICIAL MAGNETIC FIELDS (ON THE STATE OF THE ART)	1003
	ARTIFICIAL VISION PROGRESSES	0909
AL STIMULATION ON THE PLASTICITY OF	ARTIFICIALLY EVOKED MOVEMENTS	2861
MIA. AND L-ASCORBIC ACID ON EHRLICH	ASCITES CARCINOMA CELL METABOLISM	0044
VIABILITY STUDIES ON	ASCOPORES AND VEGETATIVE CELLS OF SACCHAROMYCES CEREVISIAE EXPOSED ASCORBIC ACID CHANGES IN CULTURED RABBIT LENSES AFTER MICROWAVE IR	2355
	ASCORBIC ACID CHANGES IN CULTURED RABBIT LENSES AFTER MICROWAVE IR	IU70
	ADVANCE HOLD DEVEN IN THE OXIGING HIS DAILY ORIGING OF ANIMALS EAROS	1338

		2685
HEAT-INVOKED CHANGES IN	ASCORBIC ACID LEVELS IN THE RABBIT EYE	2083
ICROWAVES ON GENETICAL PROCESSES OF	ASPERGILLIUS NIDULANS	1140
EASES WITH FIBRINOLYTIC ACTIVITY IN	ASPERGILLUS ORYZAE (AHLB.) COHN (STRAIN OF MOSCOW STATE UNIVERSITY	2828
	ASSAY OF NOREPINEPHRINE AND DOPAMINE IN THE RAT BRAIN AFTER MICROW	3416
INVESTIGATION OF AN	ASSUMED SYNERGISTIC EFFECT OF RADIO FREQUENCY RADIATION AND IONIZI	0228
FUNCTION OF CHILDREN WITH BRONCHIAL	ASTHMA	0282
THERMAL AND	ATHERMAL EFFECTS OF 2.8 GHZ MICROWAVES ON THREE HUMAN SERUM ENZYME	1815
AN INVESTIGATION OF THE THERMAL AND	ATHERMAL EFFECTS OF MICROWAVE IRRADIATION ON ERYTHROCYTES	
THERMAL AND	ATHERMAL EFFECTS OF MICROWAVE RADIATION ON THE ACTIVITY OF GLUCOSE	
BITION OF EXPERIMENTAL ARTHRITIS BY	ATHERMAL EFFECTS OF MICROWAVE RADIATION ON THE ACTIVITY OF GLOCOSE	1827
	ATHERMIC PULSATING SHORT WAVES IN KATS	0670
ICROWAVE RADIATION AND EXPERIMENTAL	ATHEROSCLEROSIS	
OR ONE-WAY TRANSMISSION THROUGH THE	ATMOSPHERE GRAPH	
FREQUENCY ELECTRIC PROCESSES IN THE	ATMOSPHERE OF MAN (IN GERMAN)	
FREQUENCY ELECTRIC PROCESSES IN THE	ATMOSPHERE OF THE WORLD (IN GERMAN)	2625
POSSIBLE INFLUENCE OF	ATMOSPHERIC ELECTRICITY ON WELL-BEING (IN GERMAN)	1627
	ATMOSPHERIC INFLUENCE ON ORGANIC TISSUE: A THEORETICAL CONSIDERATI	2622
PLE AND PARTIAL CORRELATION BETWEEN	ATMOSPHERIC NOISE LEVELS AT DIFFERENT FREQUENCIES	3176
VESTIGATION OF THE RELATION BETWEEN	ATMOSPHERIC QUALITY AND CRIME RATES IN THE GREATER LOS ANGELES ARE	0639
FUNCTIONAL RELATIONSHIP OF THE	ATMOSPHERIC SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL A	2724
ULTRA-LOW-FREQUENCY	ATMOSPHERICS	
CERNING THE ABSORPTION MECHANISM OF	ATMOSPHERICS IN THE NERVOUS SYSTEM	2126
	ATOMIC AND MOLECULAR MECHANISMS UNDERLYING BIOLOGICAL INTERACTION	2425
ITY IN THE VICINITY OF SHIPPINGPORT	ATOMIC POWER STATION. EPA-520/5-73-005	3063
MEMBRANE-BOUND	ATP SYNTHESIS GENERATED BY AN EXTERNAL ELECTRIC FIELD	0671
ON ON LIVER ADENOSINE TRIPHOSPHATE (	ATP )	0812
CHANGES IN THE CARDIAC SARCOLEMMAL	ATPASE	
EFFECTS OF EM FIELDS ON MICROSOMAL	ATPASE AND MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION	
MEASUREMENT OF	ATTENUATION AND LOSS.	
	ATTENUATION AND LOSS.	3343
TOTAL	ATTENUATION FOR ONE-WAY TRANSMISSION THROUGH THE ATMOSPHERE GRAPH	3200
THE	ATTENUATION FUNCTION FOR BIOLOGICAL FLUIDS AT MILLIMETER AND FAR-I	2195
SUREMENTS OF 1.82.7-GHZ MICROWAVE	ATTENUATION IN THE HUMAN TORSO	2538
MICROWAVE	ATTENUATION MEASUREMENTS AND STANDARDS	3571
KV PROJECT STATISTICAL ANALYSIS OF	ATTENUATION MEASUREMENTS AND STANDARDS	3115
RIOUS PULSED FIELDS ON ANIMALS WITH	AUDIOGENIC EPILEPSY	1253
	AUDITORY AND VISUAL SENSATIONS STIMULATED BY LOW-FREQUENCY ELECTRI	2760
CY EM WAVES ON EVOKED POTENTIALS OF	AUDITORY CENTERS IN CONNECTION WITH PROSPECTS FOR USING INADEQUATE	1487
G PULSED MICROWAVE AND CONVENTIONAL	AUDITORY CUES.	
STUDIES ON THE MICROWAVE-INDUCED	AUDITORY EFFECT	0233
SYSTEM INVOLVEMENT IN THE MICROWAVE	AUDITORY EFFECT	
FURTHER STUDIES ON THE MICROWAVE	AUDITORY EFFECT	
MICROWAVE	AUDITORY EFFECTA COMPARISON OF SOME POSSIBLE TRANSDUCTION MECHAN	0839
CAL ANALYSIS OF MICROWAVE-GENERATED	AUDITORY EFFECTS IN ANIMALS AND MAN	2149
HUMAN MAGNETIC	AUDITORY EVOKED FIELDS	0187
AVE HEARING: THE RESPONSE OF SINGLE	AUDITORY NEURONS IN THE CAT TO PULSED MICROWAVE RADIATION	2758
EAR STRUCTURES CONTRIBUTE LITTLE TO	AUDITORY PERCEPTION OF MICROWAVES	0411
THE MICROWAVE	AUDITORY PHENOMENON	0399
MICROWAVE-INDUCED	AUDITORY RESPONSE-COCHLEAR MICROPHONICS	2153
AND THRESHOLDS OF MICROWAVE-INDUCED	AUDITORY SIGNALS.	
WITH PROSPECTS FOR USING INADEQUATE	AUDITORY STIMULATION (EXPERIMENTAL RESEARCH)	2/37
WITH PROSPECTS FOR USING INADEQUATE	AUDITORY STIMULATION (EXPERIMENTAL RESEARCH).	148/
HEARING: EVIDENCE FOR THERMOACOUSIC	AUDITORY STIMULATION BY PULSED MICROWAVES	04//
HUMAN	AUDITORY SYSTEM RESPONSE TO LOWER POWER DENSITY, PULSE MODULATED,	1135
HUMAN	AUDITORY SYSTEM RESPONSE TO MODULATED EM ENERGY	1031
	AUDITORY SYSTEM RESPONSE TO RADIO FREQUENCY ENERGY	1035
DUCED ACOUSTIC EFFECTS IN MAMMALIAN	AUDITORY SYSTEMS AND PHYSICAL MATERIALS	1072
MICROWAVE INTERACTION WITH THE	AUDITORY SYSTEMS OF HUMANS AND CATS	1046
	AUDITORY THRESHOLD OF HUMANS	2324
SINGLE	AUDITORY UNIT RESPONSES TO WEAK, PULSED MICROWAVE RADIATION	2145
	AUF KOLLOIDE	2407
ENTWIRECTO BLEET RISCHER WELLEN	AUGMENTATION OF BONE REPAIR BY INDUCTIVELY COUPLED EM FIELDS	340/
OR TENER ATION OF GOLDEREY (CAR A SOUTH	ATTICK OF BOILD REFAIR BE INDUCTIVELY COUPLED EM FIELDS	0044
ORIENTATION OF GOLDFISH (CARASSIUS	AURATUS )	0516
GROWTH OF STAPHYLOCOCCUS	AUREUS IN A NULL MAGNETIC FIELD ENVIRONMENT	2495
DIUM CONTRACTILITY IN PATIENTS WITH	AURICULAR FIBRILLATION (IN RUSSIAN)	1396
INTERFERENCE HAZARDS WITH	AUSTRALIAN NON-COMPETITIVE ('DEMÁND') PACEMAKERS	3580
	AUTO-ELECTROTHERAPY IN NERVE LESIONS	3306
AN	AUTOMATED BIO-INSULT RESEARCH FACILITY	2962

ø

OBES AND MEASUREMENT TECHNIQUES FOR	AUTOMATED INTERFERENCE MEASUREMENTS (3 TO 300 MEGAHERTZ) IN SHIELD	3619
AN	AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRONMENTAL RADIOFR	1717
AN	AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRONMENTAL RADIOFR	3094
THE USE OF AN	AUTOMATED POPULATION DATA BASE IN POPULATION EXPOSURE CALCULATIONS	1196
	AUTOMATIC CONTROL OF MICROWAVE OVENSAUTOMATIC DETERMINATION OF THE EXCITABILITY CYCLE	0038
	AUTOMATIC DETERMINATION OF THE EACITABILITY CYCLE	2334
STIMULATION WITH	AUTOMOBILES USED BY THE GENERAL PUBLIC	3399
INTENSE MICROSPANIE BADIATION FROM	AUTOMOBILES USED BY THE GENERAL PUBLIC	1303
INTENSE MICKOWAVE RADIATION FROM AN	AUTONOMIC AND CARDIOVASCULAR DISORDERS DURING CHRONIC EXPOSURE TO	0930
OT OF FURCTRICAL STIMULATION OF THE	AUTONOMIC AND CARDIOVASCULAR DISORDERS DURING CHRONIC EXPOSURE TO	1600
CI OF ELECTRICAL STIMULATION OF THE	AUTORADIOGRAPHIC ANALYSIS OF PROTEIN SYNTHESIS AND MEASUREMENTS ON	1229
ODJENTATION OF HIMAN AND	AVIAN ERYTHROCYTES IN RADIO-FREQUENCY FIELDS	1728
OF ELECTROMACNETIC PARIATION ON AN	AVIAN SPECIES	0140
DIDITION OF DADAR STATIONS AT CIVIL	AVIAN SI PELIS	1438
CATARACTS IN	AVIATION ENVIRONMENTS	
CATARACTS AND	AVIONIC RADIATIONS.	1768
FREE-OPERANT	AVOIDANCE AND ESCAPE FROM MICROWAVE RADIATION	2659
EFFECT OF EM PULSE ON	AVOIDANCE BEHAVIOR AND ELECTROENCEPHALOGRAM OF A RHESUS MONDEY	0999
MICROWAVE INDUCED	AVOIDANCE BEHAVIOR IN THE MOUSE	2167
MICKO WITTE INDOCES	AVOIDANCE BY RATS OF ILLUMINATION WITH LOW POWER NONIONIZING EM EN	0914
	AVOIDANCE OF RADIATION HAZARDS FROM MICROWAVE ANTENNAS	1223
A PROBLEM THAT WON'T GO	AWAY	3082
' CIRCULAR-APERTURE	AXIAL POWER DENSITY	3182
THE HYPOTHALAMIC/ PITUITARY/THYROID	AXIS	1374
STIMULATION OF THE ADRENAL	AXIS IN THE MICROWAVE EXPOSED RAT	1888
(2MHZ) ON THE PITUTITARY-TESTICULAR	AXIS IN THE WHITE RAT	
YCLE AC CURRENT ON THE REGENERATION	AXIS OF DUGESIA	
ROLE OF SURFACE DIPOLES ON	AXON MEMBRANE	
OWAVE RADIATION ON MICROTUBULES AND	AXONAL TRANSPORT	2064
MICROWAVE THERAPY EXPERIMENTS WITH	B-16 MURINE MELANOMA	1963
X-LINKED	B-LYMPHOCYTE IMMUNE DEFECT IN CBA/N MICE, PART II: STUDIES OF THEB-LYMPHOCYTE LEVELS AND CELL- MEDIATED IMMUNOCOMPETENCE BY HYPERTH	0946
IMMUNE SYSTEM: MODULATION OF T-AND	B-LYMPHOCYTE LEVELS AND CELL- MEDIATED IMMUNOCOMPETENCE BY HYPERTH	0171
GENERATING POTENTIAL OF THE TETANIC	BACILLUSBACILLUS MESENTERICUS AND PSEUDOMANAS FLUORESCENS (IN RUSSIAN)	1998
CT OF LOW-INTENSITY UHF EM WAVES ON	BACILLUS MESENTERICUS AND PSEUDOMANAS FLUORESCENS (IN RUSSIAN)	1633
MICROWAVES ON ESCHERICHIA COLI AND MICROWAVE DIELECTRIC LOSS OF	BACILLUS SUBTILIS	0480
L AND EM EFFECTS IN THE RESPONSE OF	BACILLUS SUBTILIS SPORES IN AQUEOUS SUSPENSIONS	2407
MAGNETOTACTIC	BACTERIA	1333
-FREOUENCY DIELECTRIC DISPERSION OF	BACTERIA	1017
ADIO WAVES ON CERTAIN PROPERTIES OF	BACTERIA BACTERIA	
IN ASPECTS OF PROTEIN METABOLISM IN	BACTERIA	
REACTION CENTERS OF PHOTOSYNTHETIC	BACTERIA	
TION FLUORESCENCE OF PHOTOSYNTHETIC	BACTERIA (IN RUSSIAN).	
BY ULTRASHORT WAVES WITH RESPECT TO	BACTERIA (IN FRENCH)	
YLL EMISSION OF SOME PHOTOSYNTHETIC	BACTERIA ÀND OF CHÍORELLA VIII GARIS	0185
EPT. ON THE MICROWAVE-PROTECTION OF	BACTERIA EXPOSED TO GAMMA IRRADIATION	0995
THE EFFECT OF MICROWAVE EXPOSURE ON	BACTERIA MUTATION INDUCTION	2179
EXPOSURE OF	BACTERIA TO 2450 MHZ MICROWAVE RADIATION	0793
EXPOSURE OF	BACTERIA TO 2450 MHZ MICTOWAVE RADIATION	2993
THE REACTION OF LUMINOUS	BACTERIA TO MICROWAVE RADIATION EXPOSURES IN THE FREQUENCY RANGE O	3220
E ORGANISM AND IN THE PROPERTIES OF	BACTERIA, VIRUSES, AND SIMPLE ANIMALS UNDER THE INFLUENCE OF LOW-I	2261
ACTION OF MICROWAVES ON	BACTERIA, YEAST, AND DROSPHILA	3401
INHIBITION OF	BACTERIA , YEAST, AND DROSPHILA	0657
NISMS III. CONDUCTIVITY OF ISOLATED	BACTERIAL CELL WALLS	
VITY OF CERTAIN GENETIC ELEMENTS OF	BACTERIAL CELLS	2302
VE OVEN IRRADIATION AS A METHOD FOR	BACTERIAL DECONTAMINATION IN A CLINICAL MICROBIOLOGY LABORATORY	
OF EMR OF MILLIMETRIC WAVELENGTH ON	BACTERIAL GROWTH	
TS ON RADICAL PAIR INTERMEDIATES IN	BACTERIAL PHOTOSYNTHESIS	
HANISM OF MAGNETIC FIELD EFFECTS IN	BACTERIAL PHOTOSYNTHESIS	
SED ELECTRICAL DISCHARGES ON BINARY	BACTERIAL SUSPENSION (IN RUSSIAN)	2725
USE OF A	BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGICAL EFFECTS OF L	0790
	BACTERIORHODOPSIN	
IDEMIOLOGICAL STUDY OF MONGOLISM IN	BALTIMORE CASE CONTROL STUDY	2523
N.2 21 NDKOMEKE20F12 OF THE SECOND	BALTIMORE CASE-CONTROL STUDY	1950

		0712
RADIO HAZARDS IN THE M.F./H.F.	BAND	
BIOLOGIC MATERIALS IN THE MICROWAVE	BAND	0883
IC INFLUENCE OF MICROWAVES OF 10 CM	BAND	. 0989
	BAND	
ELLITE IN THE 620-790 MHZ FREQUENCY	BAND	
OF THE HUMAN BODY FOR HF (2-30 MHZ)	BAND (INITIAL RESULTS)	. 2142
ER TRANSMITTERS OPERATING IN THE HF	BAND (SUMMARY)	. 3059
RGANISMS TO EXPOSURE TO MILLIMETER-	BAND ÈLECTROMAGNETIC WAVES	. 3272
SEARCH ON BIOLOGICAL EFFECTS OF VLF	BAND EMR.	. 0955
	DAND ON COLUMN TONOGRAM TONOGR	
VES AT VARIOUS REGIONS OF THE RADIO	BAND ON SOME FUNCTIONAL INDICES IN WORKERS	. 1402
OLOGICAL HAZARDS FROM HIGH-POWER HF	BAND TRANSMITTERS	. 1527
A MINIATURE HIGH-Q	BANDPASS FILTER EMPLOYING DIELECTRIC RESONATORS	. 3353
E EFFECT OF VARIOUS RADIO FREQUENCY	BANDS	. 2007
IN THE MILLIMETER AND SUBMILLIMETER	BANDS	
THE REGION OF AMIDE I AND AMIDE II	BANDS UNDER MICROWAVE IRRADIATION (IN RUSSIAN)	
ICROWAVE EFFECTS ON THE BLOOD-BRAIN	BARRIER	. 0360
IC OBSERVATIONS ON THE BLOOD- BRAIN	BARRIER AFTER MICROWAVE IRRADIATION	. 2678
ALTERATIONS IN HAMSTER BLOOD-BRAIN	BARRIER AFTER MICROWAVE IRRADIATION	
PERMEABILIZATION OF THE BLOOD-BRAIN	BARRIER BY ELECTRIC FIELD APPLICATION	
	BARRIER MECHANISMS OF THE NEUROGLIA IN THE PROCESS OF INHIBITION U	
STUDIES ON BLOOD BRAIN	BARRIER PERMEABILITY AFTER MICROWAVE RADIATION	. 0021
OWAVE ALTERATION OF THE BLOOD-BRAIN	BARRIER SYSTEM OF RATS	. 2015
PERMEABILITY OF THE BLOOD-BRAIN	BARRIER TO MANNITOL IN THE RAT FOLLOWING 2450 MHZ MICROWAVE IRRADI	0313
	DARRIER TO MANUAL IN THE RAT FOLIOWING 2430 MILE MICROWAVE IRRADI	. 0313
BLOOD BRAIN	BARRIER WORKSHOP	
AVE IRRADIATION AND THE BLOOD-BRAIN	BARRIER	
N THE PERMEABILITY OF HISTO-HEMATIC	BARRIERS	. 1489
N THE PERMEABILITY OF HISTO-HEMATIC	BARRIERS	
ES IN PERMEABILITY OF HISTO-HEMATIC	BARRIERS UNDER THE EFFECT OF MICROWAVES.	
L MICROWAVE RADIATION ON BEHAVIORAL	BASELINES	. 1094
ING HAZARDOUS EM FIELDS: SCIENTIFIC	BASIS AND PRACTICAL CONSIDERATIONS	. 0501
INVOLVING RADIOWAVE EMITTERS ON THE	BASIS OF DYNAMIC STUDIES ON THE NATURE OF RADIATION DURING A WORK	. 1437
ETERS OF THIN-WALLED SPHERES ON THE	BASIS OF EMR SCATTER DATA	
THE BIOPHYSICAL	BASIS OF PHYSICAL MEDICINE	
	BATCH MICROWAVE IRRADIATION OF TUMORS IN THE FAR FIELD.	
A BOLUSING TECHNIQUE FOR		
THE RESISTANCE OF	BATS TO JAMMING	. 3504
ALTERATION OF	BBB: A STUDY TO EXPLORE NEW THERAPY FOR CNS LEUKEMIA	. 2326
ES ON THE CENTRAL NERVOUS SYSTEM OF	BEAGLES	. 2510
AUTOMODULATED RELATIVISTIC ELECTRON	BEAM	
UVINE SERUM ALBUMIN USING A CROSSED	BEAM EXPOSURE/DETECTION SYSTEM	
AND SAFETY PROCEDURES FOR ALL OPEN	BEAM MICROWAVE DEVICES	
HALL MOBILITY MEASUREMENTS ON HEAVY	BEEF HEART MITOCHONDRIA	
UENCY IRRADIATION ON THE ENZYMES OF	BEEF MUSCLE TISSUE	. 2561
THE RESPONSE OF	BEES TO ELECTRIC FIELDS	. 0291
EFFECT OF MICROWAVES ON THE TOBACCO	BEETLE	
TIPS ON HOW TO	BEHAVE NEAR HIGH VOLTAGE POWER LINES.	3566
NERGISTIC EFFECTS ON FIXED INTERVAL	BEHAVIOR	
RADIATION ON THE NERVOUS SYSTEM AND	BEHAVIOR	
MICROWAVES AND	BEHAVIOR	
INTRODUCTION: EFFECTS ON	BEHAVIOR	1091
OPERANT	BEHAVIOR AND COLONIC TEMPERATURE OF SOURREL MONKEYS (SAIMIRI SCILL	2530
EFFECTS OF WEAK ELECTRIC FIELDS ON	BEHAVIOR AND EEG OF LABORATORY ANIMALS.	2/19
EFFECTS OF WEAK ELECTRIC FIELDS ON	DELIATION AND EEU OF DABORATORI ANIMALE.	2418
EFFECT OF EM PULSE ON AVOIDANCE	BEHAVIOR AND ELECTROENCEPHALOGRAM OF A RHESUS MONDEY	. 0999
ANIMAL	BEHAVIOR AND EM ENERGY WAVES	0709
EFFECTS OF MICROWAVE EXPOSURE ON	BEHAVIOR AND RELATED PHENOMENA	0733
E EFFECTS OF MICROWAVE RADIATION ON	BEHAVIOR AND TEMPERATURE IN RHESUS MONKEYS	2158
DISCRIMINATIVE STIMULUS CONTROL OF	BEHAVIOR BY LOW LEVELS OF PULSED MICROWAVE RADIATION	2161
ISCRIMINATIVE CONTROL OF APPETITIVE	BEHAVIOR BY PULSED MICROWAVE RADIATION IN RATS.	2161
	DEHAVIOR DI I OMING OVERNIGHT EVROSTIRE	2104
T TEMPERATURE INTERACT TO ALTER RAT	BEHAVIOR FOLLOWING OVERNIGHT EXPOSURE	0417
ELECTRIC SIGNALS AND SCHOOLING	BEHAVIOR IN A WEAKLY ELECTRIC FISH, MARCUSENIUS CYPRINOIDES L. (MO	1176
PON THE MECHANISMS OF GOAL-ORIENTED	BEHAVIOR IN ANIMALS	2082
IELDS UPON GROWTH, DEVELOPMENT, AND	BEHAVIOR IN DOMESTIC BIRDS, PHASE I: CONTINUOUS WAVE	1786
REQUENCY ELECTRIC FIELDS ON EEG AND	BEHAVIOR IN MACACA NEMESTRINA	0831
DISRUPTION OF	BEHAVIOR IN MAMMALS OF THREE DIFFERENT SIZES EXPOSED TO MICROWAVES	0031
DISKUPTION OF	DELIAVION IN DATE	0223
ROWAVES: EFFECT ON THERMOREGULATORY	BEHAVIOR IN RATS	0358
W MICROWAVE RADIATION ON AN OPERANT	BEHAVIOR IN RATS	. 1310
ROWAVE RADIATION ON DEVELOPMENT AND	BEHAVIOR IN RATS	2700

RACTIVITY AND DISRUPTION OF OPERANT	BEHAVIOR IN RATS AFTER MULTIPLE EXPOSURES TO MICROWAVE RADIATION	2763
MATURATION AND OPEN-FIELD	BEHAVIOR IN RATS EXPOSED PRENATALLY TO AN ELF LOW-INTENSITY ROTATI	
MICROWAVE INDUCED AVOIDANCE	BEHAVIOR IN THE MOUSE	2167
LOW FREQUENCY (ELF) EMR ON OPERANT	BEHAVIOR IN THE PIGEON AND THE RAT.	1757
E MAGNETIC FIELD ON THE DIRECTIONAL	BEHAVIOR OF GOLDFISHBEHAVIOR OF LONE CELLS IN A NONUNIFORM ELECTRIC FIELD	1227
BIOLOGICAL DIELECTROPHORESIS: THE	BEHAVIOR OF LONE CELLS IN A NONUNIFORM ELECTRIC FIELD	2232
CTRIC FIELDS ON SCHEDULE CONTROLLED	BEHAVIOR OF MONKEYS	2162
CTRIC FIELDS ON NEUROPHYSIOLOGY AND	BEHAVIOR OF MONKEYS, PHASE I: CONTINUOUS WAVE	1373
MICROWAVE	BEHAVIOR OF PARTIALLY MAGNETIZED FERRITES	3355
FIXED INTERVAL	BEHAVIOR OF RATS EXPOSED TO MICROWAVES AT LOW POWER DENSITIES	2764
OPERANT	BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUEBEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUE	0764
OPERANT	BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUE	0765
OPERANT		0766
OPERANT	BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUE	3274
ORIENTATION	BEHAVIOR OF RING-BILLED GULL CHICKS (LARUS DELAWARENSIS) EXPOSED T	1762
TYPES OF MICROWAVE FIELDS UPON THE	BEHAVIOR OF THE WHITE RAT	1139
THE	BEHAVIOR OF TRIGGERED UNIPOLAR PACEMAKERS IN ACTIVE MAGNETIC FIELD	2086
LOCOMOTOR ACTIVITY AND AGONISTIC	BEHAVIOR OF TWO STRAINS OF MICE IN A 60-HERTZ EM FIELD	2038
THE	BEHAVIOR OF UNICELLULAR ORGANISMS IN AN EM FIELD	1729
UPON THE CENTRAL NERVOUS SYSTEM AND	BEHAVIOR REACTIONS	0277
DISTURBANCE OF GOAL-SEEKING	REHAVIOR UNDER ACTION OF EM FIELD	2313
F NONIONIZING RADIATION ON THE CNS.	BEHAVIOR . AND BLOOD: A PROGRESS REPORT	0257
OSTEROMEDIAL HYPOTHALAMUS AND PAIN.	BEHAVIOR, AND BLOOD: A PROGRESS REPORT BEHAVIOR, WITH SPECIAL REFERENCE TO ENDOCRINOLOGICAL FINDINGS	3419
S ON HUMAN ELECTROENCEPHALOGRAM AND	REHAVIOR	0132
NEURAL FUNCTION AND	BEHAVIOR: DEFINING THE RELATIONSHIP	1095
ACUPUNCTURE ANALGESIA IN MONKEYS: A	REHAVIORAL AND NEUROPHYSIOLOGICAL ASSESSMENT	2362
MICROWAVE IRRADIATION.		2347
	BEHAVIORAL AND THERMAL EFFECTS OF MICROWAVE RADIATION AT RESONANT	2761
OF LOW-LEVEL MICROWAVE RADIATION ON		
	BEHAVIORAL BIOPHYSICS	
	BEHAVIORAL CHANGES IN ADULT RATS EXPOSED TO ELF MAGNETIC FIELDS	0785
	BEHAVIORAL CHANGES OF RATS EXPOSED TO MICROWAVE RADIATION	1848
EPHALIC TEGMENTUM: NEUROLOGICAL AND	BEHAVIORAL CONSIDERATIONS	0835
MICROWAVE STUDY SHOWS NO	BEHAVIORAL EFFECTS.	
PHYSIOLOGICAL AND	BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES	0414
PHYSIOLOGICAL AND	BEHAVIORAL EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION IN RAT	2165
THI SIOLOGICAL AND	BEHAVIORAL EFFECTS OF ELECTROMAGNETIC ENERGY	2658
	BEHAVIORAL EFFECTS OF LOW INTENSITY UHF RADIATION	1542
ODMANCE INFORMATION DELEVANT TO THE	BEHAVIORAL EFFECTS OF LOW LEVEL MICROWAVE EXPOSURE	2576
ORMANCE INFORMATION RELEVANT TO THE	BEHAVIORAL EFFECTS OF LOW LEVEL MICROWAVE IRRADIATION IN THE CLOSE	1541
NERVOUS AND	BEHAVIORAL EFFECTS OF MICROWAVE RADIATION IN HUMANS.	
NERVOUS AND	BEHAVIORAL EFFECTS OF MICROWAVE RADIATION IN HUMANS	3734
WORK SESSION ON NERVOUS SYSTEM AND	BEHAVIORAL EFFECTS OF NONIONIZING EM RADIATIONS.	1201
SOME	BEHAVIORAL EFFECTS OF PRE- AND NEO-NATAL EXPOSURE TO AN ELF ROTATI	
SOME	BEHAVIORAL EFFECTS OF PULSED MICROWAVE RADIATION	1004
	BEHAVIORAL EFFECTS OF RESONANT EM POWER ABSORPTION IN RATS.	2166
	BEHAVIORAL EFFECTS OF STIMULATION BY UHF RADIO FIELDS	
	BEHAVIORAL EFFECTS OF STRONG 60-HZ ELECTRIC FIELDS IN RATS	04/1
	BEHAVIORAL PROTOCOLS AND PRELIMINARY OBSERVATIONS OF CHICKS EXPOSE	03/3
YNAMICS OF CHANGES IN AN ORGANISM'S	BEHAVIORAL REACTIONS INDUCED BY MICROWAVE RADIATION	0433
	BEHAVIORAL SENSITIVITY TO MICROWAVE IRRADIATION	0514
THERMOGRAPHIC AND	BEHAVIORAL STUDIES OF RATS IN THE NEAR FIELD OF 918-MHZ RADIATIONS	2818
	BEHAVIORAL SUPPRESSION BY 383-MHZ RADIATION	
DOSE-RESPONSE RELATIONSHIPS ON TWO	BEHAVIORAL TASKS	
	BEHAVIORAL, ETHOLOGICAL, AND TERATOLOGICAL EFFECTS OF ELECTROMAGNE	
ROWAVE-INDUCED PERTURBATIONS OF THE	BEHAVIOUR BY THE OPEN-FIELD TEST INTO THE WHITE RAT	
ATTEMPTS TO INFLUENCE THE FEEDING	BEHAVIOUR OF BROWN RATS USING ELECTROMAGNETISM	0348
MECHANISM OF CHARACTERISTIC	BEHAVIOUR OF CELLS IN AN ALTERNATING ELECTRIC FIELD	0563
CTRIC FIELDS ON THE LIVING CELL, I.	BEHAVIOUR OF HUMAN ERYTHROCYTES IN HIGH-FREQUENCY ELECTRIC FIELDS	1692
DIELECTRIC	BEHAVIOUR OF METHYL PALMITATE IN THE MICROWAVE REGION	3482
DIELECTRIC	BEHAVIOUR OF METHYL PALMITATE:EVIDENCE OF RESONANCE ABSORPTION	3483
C FIELDS AFFECT SCHEDULE-CONTROLLED	BEHAVIOUR OF MONKEYS	1169
A COMPARISON OF THE DIELECTRIC	BEHAVIOUR OF PURE WATER AND HUMAN BLOOD AT MICROWAVE FREQUENCIES	0464
THE DIELECTRIC	REHAVIOUR OF SOME TYPES OF HUMAN TISSUES AT MICROWAVE FREQUENCIES	0463
1112 212201111	BEHAVIOUR OF THE CILIATE, PARAMECIUM BURSARIA FOCKE, IN EM FIELD	1913

MICROWAVE PUBLICATIONS

BIOCHEMISTRY

A MICROWAVE OVEN FOR	BEHAVIQURAL AND BIOLOGICAL RESEARCH: ELECTRICAL AND STRUCTURAL MOD	1713
WORK SESSION ON NERVOUS SYSTEM AND	BEHAVORIAL EFFECTS OF NONIONIZING ELECTROMAGNETIC RADIATIONS	3584
	BEHIND THE BIOEFFECTS OF LOW FRE- QUENCY ELECTROMAGNETIC FIELDS	0441
POSSIBLE MECHANISMS	BEHIND THE BIOEFFECTS OF LOW FRE- QUENCY ELECTROMAGNETIC FIELDS	0771
ECTRIC AND MAGNETIC FIELDS ON HUMAN	BEINGS	158/
ICAL ELECTRO-MAGNETIC INTERFERENCE (	BEMI ) BENEFICIAL AND HARMFUL ACCELERATED GROWTH INDUCED BY THE ACTION OF	0243
(	RENUETCIAL AND HARMELL ACCELERATED GROWTH INDUCED BY THE ACTION OF	1048
DVMAMIC THERABY FOR HERBEC CHARLES	DENERICIAL AND MARMITUL ACCELERATED GROWTH INDUCED BY THE ACTION OF MARMITUL ACCELERATED GROWTH INDUCED BY	2120
DYNAMIC THERAPY FOR HERPES SIMPLEX:	BENEFITS AND POTENTIAL RISKS	3130
DIE	BESTIMMUNG DER DIELEKTRISCHEN UND MAGNETISCHEN EIGENSHAFTEN INHOMO	3480
ONNEL WORKING NEAR PROJECT SANGUINE	BETA TEST FACILITY FROM 1971 TO 1972	1668
	BIBLIOGRAPHIC STUDY ON THE ELECTRIC AND MAGNETIC FIELD EFFECT ON L	1586
TELEVISION DESCRIPTION AND ADVANCE AND ADV	BIBLIOGRAPHIC STUDY ON THE ELECTRIC AND MAGNETIC FIELD EFFECT ON E	1560
TELEVISION RECEIVERSAN ANNOTATED	BIBLIOGRAPHY	0502
FFECTS OF RADIO FREQUENCY RADIATION	BIBLIOGRAPHY	0608
	BIBLIOGRAPHY	1367
ISM. THE EXPENSE ON LIMING MATTER A	DIDLIOCA I DITY	2112
ISM: ITS EFFECT ON LIVING MATTERA	BIBLIOGRAPHY	2113
ECTS OF ELECTROMAGNETIC RADIATION A	BIBLIOGRAPHY	2964
TS OF HIGH VOLTAGE ELECTRIC FIELDS:	BIBLIOGRAPHY AND SURVEY OF ONGOING WORK, 1975	2252
AN ANNOTATED	BIBLIOGRAPHY OF REGULATIONS, STANDARDS AND GUIDES FOR MICROWAVES,	0597
AN ANNOTATED	BIBLIOGRAPH OF REGULATIONS, STANDARDS AND GUIDES FOR MICROWAVES,	0377
	BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS') AND CLIN	0483
EIGHTH SUPPLEMENT TO	BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS') AND CLIN	0484
SEVENTH SUPPLEMENT TO	BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS') AND CLIN	
	BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECTS') AND CLIN	3622
SIXTH SUPPLEMENT TO:	BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECTS) AND CLIN	3022
	BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA AND CLINICAL MANIFES	3594
	BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA AND CLINICAL MANIFES	3595
	BIBLIOGRAPHY ON BIOLOGICAL EFFECTS OF ELECTRIC FIELDS.	3157
	BIBLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY EM FIELDS (W	
	BIBLIOGRAPHY ON SAFE HUMAN THRESHOLDS TO EXTRA-LOW-FREQUENCY ELECT	0510
	BIBLIOGRAPHY ON THE HAZARDS OF ARTIFICIAL CARDIAC PACEMAKER EXPOSU	0527
EDE OUTSION CONTINUO ATTOM OVOTEN (A		
FRE- QUENCY COMMUNICATION SYSTEM (A	BIBLIOGRAPHY W/ABSTRACTS)	
BIOLOGICAL EFFECTS OF MICROWAVES (A	BIBLIOGRAPHY WITH ABSTRACTS)	2251
· ·	BILATERAL LENTICULAR OPACITIES OCCURRING IN A TECHNICIAN OPERATING	0600
DITIDE COURCE IN DIDECT CONTACT WITH	BILAYERED BIOLOGICAL TISSUE	2947
RIORE SOURCE IN DIRECT CONTACT WITH	DILATERED DIOLOGICAL INSUE	2540
	BILOLOGICAL EFFECTS OF MICROWAVES: FUTURE RESEARCH DIRECTIONS	3348
CTIONAL ACTIVITY AND 131 I-THYROXIN	BINDING BY TISSUES OF ALBINO RAT ORGANS	3432
MICROWAVE EFFECTS ON THE TOTAL IRON	BINDING CAPACITY OF PREGNANT RATS	2448
CALCIUM	BINDING IN CEREBRAL TISSUE	
	BINDING IN CEREBRAL TISSUE	20/9
SENSITIVITY OF CALCIUM	BINDING IN CEREBRAL TISSUE TO WEAK ENVIRONMENTAL ELECTRIC FIELDS O	
CATION	BINDING MODELS FOR THE INTERACTION OF MEMBRANES WITH EM FIELDS	2423
PSEUDOSUBSTRATE	BINDING TO RIBONUCLEASE DURING EXPOSURE TO MICROWAVE RADIATION AT	3382
VE POWER CONTROLLER FOR A RADIATION	BIO-EFFECTS EXPOSURE FACILITY	
	BIO-EFFECTS EAPOSURE FACILITY	3364
RADIATION	BIO-EFFECTS SUMMARY REPORT JANUARY-DECEMBER 1967	3574
RADIATION	BIO-EFFECTS SUMMARY REPORT JANUARY-DECEMBER 1968	3575
RADIATION	BIO EFFECTS SUMMARY REPORT JANUARY DECEMBER 1970	3405
	DIO-EFFECTS COMMANY REPORT JAN DEC 100	3473
RADIATION	BIO-EFFECTS SUMMARY REPT., JANDEC. 1968	
AN AUTOMATED	BIO-INSULT RESEARCH FACILITY	2962
. STUDIES ON THE	BIO-MEDICAL EFFECTS OF MICROWAVE RADIATION: PAST, PRESENT AND FUTU	2438
URSI AND	BIO-RADIO SCIENCE: A HELSINKI SYMPOSIUM	2207
	DIOGUERAGAL AND SUPPOLOGICAL ODGERNATIONS ON THE DEED OF NONDOWN	3371
SOME	BIOCHEMICAL AND CYTOLOGICAL OBSERVATIONS ON THE EFFECT OF NONIONIZ	2331
	BIOCHEMICAL AND NEUROENDOCRINE ASPECTS OF EXPOSURE TO MICROWAVES	1057
	BIOCHEMICAL ASPECTS OF THE BIOLOGICAL EFFECT OF A LOW- FREQUENCY P	3245
	BIOCHEMICAL ASPECTS OF THE BIOLOGICAL EFFECT OF A LOW-FREQUENCY PU	0442
	BIOCHEMICAL ASSECTS OF THE BIOLOGICAL EFFECT OF A LOW-FREQUENCY FULL	0443
SIGNIFICANCE OF SOME	BIOCHEMICAL BLOOD INDICES IN EARLY DETECTION OF LESIONS DUE TO PUL	2047
OXYGEN AND	BIOCHEMICAL CHANGES FOLLOWING ELF EXPOSURE	2636
CLINICO-MORPHOLOGICAL AND	BIOCHEMICAL CHANGES IN EXPERIMENTAL MICROWAVE CATARACTS	1867
Ophiloo-Mori Hobooloid	BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICROWAVES OF	1141
40) 47		
SOME		3478
THE PROBLEM OF CORRELATING	BIOCHEMICAL DATA TO THE CONDITION OF THE NEUROMUSCULAR APPARATUS O	1491
THE CAUSE OF CANCER:		0079
ECTRICAL STRESS, I. PHYSIOLOGICAL &	BIOCHEMICAL EFFECTS	0100
ECIRICAL SIRESS, I. PRISIDEDUCAL &	BIOCHEMICAL EFFECTSBIOCHEMICAL PARAMETERS FOLLOWING TWO LONG- TERM EXPOSURES OF MICE	0133
PHYSIOLOGICAL AND	BIOCHEMICAL PARAMETERS POLLOWING I WO LONG- TERM EXPOSURES OF MICE	2708
CAPILLARY BED, PARENCHYMA, AND SOME	BIOCHEMICAL PROPERTIES OF RAT TESTES	1502
SERVATION AND MICROWAVE EXPOSURE OF	BIOCHEMICAL SAMPLES	0871
SERVATION AND MICROWAVE EXPOSURE OF	PIOCHEMICAL SAMPLES	2202
SERVATION AND MICKOWAVE EAPOSURE OF	BIOCHEMICAL SAMPLES	3383
TER ELECTROMAGNETIC OSCILLATIONS ON	BIOCHEMILUMINESCENCE OF THE CNS AND LIVER TISSUES (IN UKR)	0071
2. FFFFCT OF THE RADIATION ON SKIN	BIOCHEMISTRY	0452
MICROWAVES ON SKIN RESPIRATION AND	BIOCHEMISTRY	0453
1741-14-14-14-14-14-14-14-14-14-14-14-14-1	-	

FIELDS ON GROWTH, DEVELOPMENT, AND	BIOCHEMISTRY OF THE CHICK EMBRYO, GALLUS DOMESTICUS	0099
EXTRA LOW FREQUENCY (ELF) EMR AS A	BIOCOMMUNICATIONS MEDIUM: A PROTEIN TRANSRECEIVER SYSTEM	1670
ARATIVE BIOLOGY IN ASSESSMENT OF EM	BIOEFFECTS AND CHANGES IN ELEMENTARY EXCITABLE STRUCTURES ON EXPOS	0823
LOGICAL INVESTIGATIONS OF MICROWAVE	BIOEFFECTS AND CHANGES IN ELEMENTARY EXCITABLE STRUCTURES ON EXPOS	1461
MICROWAVE	BIOEFFECTS AND RADIATION SAFETY., M.A. STUCHLY, EDITOR	2920
MULTILATERAL EXPOSURE OF ANIMALS IN	BIOEFFECTS EXPERIMENTS	0386
POSES AND GARRAGES ASSESSMENT	BIOEFFECTS IN RESPONSE TO A LOW INTENSITY PULSED 9,400 MHZ MICROWA	0415
ROSES AND CABBAGES: MICROWAVE	BIOEFFECTS LITERATURE IN 1978	0198
	BIOEFFECTS OF ELECTROMAGNETIC WAVES	0027
DOCCUPY E ACCOUNT AND CO PROCESS OF THE	BIOEFFECTS OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS	0149
POSSIBLE MECHANISMS BEHIND THE	BIOEFFECTS OF LOW FRE- QUENCY ELECTROMAGNETIC FIELDS	0441
BRH UPDATE ON	BIOEFFECTS OF LOW FRE- QUENCY ELECTROMAGNETIC FIELDS. BIOEFFECTS OF MICROWAVE RADIATION. BIOEFFECTS OF NON-IONIZING ELECTRONIC PRODUCT RADIATION.	0074
LIED EVROSURE CHANCER FOR ACCROMISE	BIOEFFECTS OF NON-IONIZING ELECTRONIC PRODUCT RADIATION	3183
LLED EXPOSURE CHAMBER FOR MICROWAVE	BIOEFFECTS RESEARCH	1283
G EM WAVE IRRADIATION CONDITIONS IN	BIOEFFECTS RESEARCH	1330
INTERNATIONAL TRENDS IN EMR	BIOEFFECTS RESEARCH	2789
NIONIZING ELECTROMAGNETIC RADIATION	BIOEFFECTS RESEARCH AND RELATED OCCUPATIONAL HEALTH ASPECTS	3392
MICROWAVE	BIOEFFECTS RESEARCH: HISTORICAL PERSPECTIVES ON PRODUCTIVE APPROACBIOEFFECTS RESEARCH: HISTORICAL PERSPECTIVES ON PRODUCTIVE APPROAC	0186
MICROWAVE	BIOEFFECTS RESEARCH: HISTORICAL PERSPECTIVES ON PRODUCTIVE APPROAC	02/3
A REVIEW OF SELECTED	BIOEFFECTS THRESHOLDS FOR VARIOUS SPECTRAL RANGES OF LIGHT	0653
ENGLISH SUMMARIES OF MICROWAVE	BIOEFFECTS WORK OF A THIC AND CONCEPTED	3007
MICROWAVE	BIOEFFECTS WORK	2133
STUDY OF ECT OF MICROWAVES AND SOME DRUGS ON	BIOELECTRIC ACTIVITY OF NEUROMUSCULAR AND SYM-PATHETIC SYSTEMS DU	0420
ECI OF MICKOWAVES AND SOME DRUGS ON	BIOELECTRIC ACTIVITY OF THE RABBIT CENTRAL NERVOUS SYSTEM	1940
TITE A DOIS OF	BIOELECTRIC CONTROL OF CILIARY ACTIVITY	1919
THE ABC'S OF LOW-LEVEL MICROWAVE IRRADIATION ON	BIOELECTRIC MEASUREMENTS	1337
S OF UNIFORM MAGNETIC FIELDS ON THE	BIOELECTRIC MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND I	08/4
ENHANCEMENT OF CHANGES IN THE BRAIN	BIOELECTRIC RESPONSE OF THE ALGA NITELLA CLAVATA	1383
ENHANCEMENT OF CHANGES IN THE BRAIN ENHANCEMENT OF CHANGES IN	BIOELECTRICAL ACTIVITY IN A CONSTANT MAGNETIC FIELD	0191
	BIOELECTRICAL ACTIVITY OF THE BRAIN IN A CONSTANT MAGNETIC FIELD U	0201
THE	BIOLOGIC ACTION AND HYGIENIC SIGNIFICANCE OF EM FIELDS OF SUPERHIG BIOLOGIC AND PATHOPHYSIOLOGIC EFFECTS OF EXPOSURE TO MICROWAVES	0005
	BIOLOGIC AND PATHOPHYSIOLOGIC EFFECTS OF EXPOSURE TO MICROWAVES	1506
LD MEASUREMENTS, ABSORBED DOSE, AND	BIOLOGIC DOSIMETRY OF MICROWAVES	1101
D PATTERNS IN TISSUE AND ASSOCIATED	BIOLOGIC EFFECTS.	1261
N OF THE INTERNATIONAL SYMPOSIUM ON	BIOLOGIC EFFECTS AND HEALTH HAZARDS OF MICROWAVE RADIATION-WARSAW	1685
INTERNATIONAL SYMPOSIUM ON	BIOLOGIC EFFECTS AND HEALTH HAZARDS OF MICROWAVE RADIATION	3069
INTERMATIONAL STAIL OSIGNI ON	BIOLOGIC EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ASSOCIATED WITH P	245
	BIOLOGIC EFFECTS OF ELECTROMAGNETIC FIELDS (IN GERMAN)	0320
SOME CURRENT RESEARCH TRENDS ON THE	RIOLOGIC REFECTS OF ELECTROMAGNETIC WAVES (IN LZE)	0334
SOME CORRECT RESERVOIR TREATED OF THE	BIOLOGIC EFFECTS OF MAGNETIC FIELDS. (IN CZE)	0326
	BIOLOGIC EFFECTS OF MICROWAVE EXPOSURE	0829
SEARCH CONDUCTED IN THE USSR ON THE	BIOLOGIC EFFECTS OF MICROWAVES	127
THE CHARACTERISTICS OF	BIOLOGIC EFFECTS OF MICROWAVES COMBINED WITH THE ACTION OF SOFT X	127
DIFFERENTIAL	BIOLOGIC EFFECTS OF PULSED AND CONTINUOUS EM FIELDS AND MECHANISMS	105
	BIOLOGIC EFFECTS OF RADIATION IN THE 30-300 MHZ RANGE	127
RE RESEARCH DIRECTIONS AND NEEDS IN	BIOLOGIC EM RADIATION RESEARCH	110
THE COMPLEX DIELECTRIC CONSTANT OF	BIOLOGIC MATERIALS IN THE MICROWAVE BAND	088
THE ELECTRIC FIELD IN THE VOLUME OF	BIOLOGIC MATTER DURING THAWING IN UHF FIELD. (IN RUSSIAN)	027
R THE INTERACTION OF EM FIELDS WITH	BIOLOGIC MEMBRANES	106
LLIMETER ELECTRO- MAGNETIC WAVES ON	BIOLOGIC OBJECTS (IN RUSSIAN)	029
MICROWAVES A TOOL IN MEDICAL AND	BIOLOGIC RESEARCH	089
MICROWAVE FIRED OUANTIFICATION FOR	BIOLOGIC STUDIES	088
ELECTRIC FIELD EFFECTS IN SELECTED	BIOLOGIC SYSTEMS.	105
S OF NONIONIZING EMR ON SINGLE-CELL	BIOLOGIC SYSTEMS	108
TER-WAVE ELECTROMAGNETIC FIELDS AND	BIOLOGIC SYSTEMS: MOLECULAR MECHANISMS	326
THE SANGUINE	BIOLOGICAL-ECOLOGICAL RESEARCH PROGRAM	012
ETER- AND SUBMILLIMETER-BAND EMR ON	BIOLOGICALLY ACTIVE COMPOUNDS	230
PHYSICAL PROPERTIES OF	BIOLOGICALLY ACTIVE LOW-FREQUENCY EM FIELDS (IN GERMAN)	271
VARIATIONS BETWEEN MEASURED AND	BIOLOGICALLY EFFECTIVE MICROWAVE DIATHERMY DOSAGEBIOLOGICHESKOM DEYSTVII ELEKTROMAGNITNYKH POLEY RADIOCHASTOT, NO	336
EQUENCY FIELDS AS TRANSLATED FROM O	BIOLOGICHESKOM DEYSTVII ELEKTROMAGNITNYKH POLEY RADIOCHASTOT, NO	312
OMOGENER DIELEKTRIKEN, INSHESONDERE	BIOLOGISCHER KORPER IM DEZIMETERWELLENBEREICH	348
DIE DIELEKTRISCHEN EIGENSCHAFTEN	BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH	348
MICROWAVES FOR	BIOLOGISTS, MICROWAVES UPDATED	283
IC RESONANCE AND ITS APPLICATION TO	BIOLOGY	083

OF EM TWEE DC DEL OW AS A SEE ON A SEE		120
OF EM FIELDS BELOW 30 MHZ ON ANIMAL ENVIRONMENTAL	BIOLOGYBIOLOGY (TABLE 31)	
Y AND ITS POTENTIAL APPLICATIONS IN	BIOLOGY AND MEDICINE EXPERIMENTAL STUDIES	1614
COMPARATIVE	BIOLOGY IN ASSESSMENT OF EM BIOEFFECTS	0823
ICROWAVE RADIATION IN DEVELOPMENTAL	BIOLOGY RESEARCH	2877
NEGATIVE INFLUENCE OF	BIOMAGNETIC EFFECTS ON THE ORGANISM OF PUPILS IN LABORATORIES. (IN	1636
	BIOMAGNETIC HYPOTHESESBIOMAGNETIC HYPOTHESES	1902
	BIOMAGNETIC STRESSOR EFFECTS IN PRIMATES	2108
PERIMENTAL DEVELOPMENT OF SIMULATED	BIOMATERIALS FOR DOSIMETRY STUDIES OF HAZARDOUS MICROWAVE RADIATIO	0858
POSSIBLE MECHANISMS FOR THE	BIOMOLECULAR ABSORPTION OF MICROWAVE RADIATION WITH FUNCTIONAL IMP	1022
TIES AND MEASUREMENT TECHNIQUES FOR IC PROPERTIES OF LYSOZYME AND OTHER	BIOMOLECULES BIOMOLECULES	1733
T VIA INTRACELLULAR TEMPERATURE AND	BIOPHYSICAL ALTERATIONS	0076
INTRACELLULAR HYPERTHERMIA: A	BIOPHYSICAL APPROACH TO CANCER TREATMENT VIA INTRACELLULAR TEMPERA	0076
÷	BIOPHYSICAL ASPECTS OF HIGH WAVELENGTH EMR (IN ITALIAN)	1792
NETIC ENERGY IN BODY TISSUES PART I	BIOPHYSICAL ASPECTS	3324
	BIOPHYSICAL BASES OF TISSUE INTERACTIONS	2427
THE MICROWAVE RADIATION:	BIOPHYSICAL BASIS OF PHYSICAL MEDICINE	3323
THERMAL DOSIMETRY: SOME	BIOPHYSICAL CONSIDERATIONS AND STANDARDS CATERIA	0321
	BIOPHYSICAL CONSIDERATIONS	3189
NONUNIFORM	BIOPHYSICAL HEATING WITH MICROWAVES	1528
SYSTEMS: ELECTRICAL PROPERTIES AND	BIOPHYSICAL MECHANISMS.	0393
CT OF ELECTRICAL STIMULATION ON THE BEHAVIORAL	BIOPHYSICAL PROPERTIES OF FRACTURE HEALING BIOPHYSICS	2241
URSI PURSUED: MILLIMETER WAVE	BIOPHYSICS	
EMPERATURE EXPERIMENTS IN RADIATION	BIOPHYSICS (IN NORWEGIAN)	
	BIOPHYSICS OF DIATHERMY	
	BIOPHYSICS-ENERGY ABSORPTION AND DISTRIBUTION	1598
DIELECTRIC STUDIES ON RF DAMAGE TO HIGH MOLECULAR WEIGHT	BIOPOLYMERS AND LIQUID STRUCTURE (I)	1904
ELF COUPLING TO	BIOSPHERES	1378
EE COULTING TO	BIOSYNTHESIS OF ACETYLCHOLINE IN DIFFERENT BRAIN REGIONS IN VIVO F	1620
INTERACTIONS BETWEEN EM FIELDS AND	BIOSYSTEMS	2027
RESPONSES OF	BIOSYSTEMS TO CHRONIC MICROWAVE EXPOSURE	
ECEPTORS OF MICROWAVE RADIATION I.	BIRD FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERSBIRD FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTO	2438
THE PROPERTIES OF THE PROPERTIES OF	BIRD FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTO	
CEPTORS OF MICROWAVE RADIATION II.	BIRD FEATHERS AS DIELECTRIC RECEPTORS OF MICROWAVE RADIATION	2218
THE PROPERTIES OF	BIRD FEATHERS AS DIELECTRIC RECEPTORS OF MICROWAVE RADIATION AT KU	1830
	BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS.	
THE PROPERTIES OF	BIRD FEATHERS AS PIEZOELECTRIC TRANSDUCERS AND MICROWAVE RECEPTORSBIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS	2816
COMMUNICATION IN	BIRD FLOCKS: AN EM MODEL	1671
L EFFECTS OF MICROWAVE RADIATION ON	BIRDS	
EFFECT OF MICROWAVE RADIATION ON	BIRDS	
CY EM FIELDS ON FREE FLYING MIGRANT	BIRDS	
RADAR AND MIGRATING RIENTATION OF NOCTURNALLY MIGRATING	BIRDS	
RIC AND MAGNETIC FIELDS IN DOMESTIC	BIRDS	
GNETIC FIELD DETECTION BY MIGRATORY	BIRDS AND HOMING PIGEONS	2511
CHANGES OF MUSCLE ACTION IN	BIRDS EXPOSED TO A MICROWAVE FIELD	0760
HOW MIGRATING	BIRDS FOLLOW INVISIBLE MAPS	2080
VELOPMENT, AND BEHAVIOR IN DOMESTIC	BIRDS , PHASE I: CONTINUOUS WAVE	1010 1786
FECTS OF ELF ON FREE FLYING MIGRANT	BIRDS	0202
THE EFFECTS OF MICROWAVES ON	BIRDS: PRELIMINARY EXPERIMENTS	0581
SINE) STUDIED BY TRANSIENT ELECTRIC	BIREFRINGENCE	0859
ELECTRIC	BIREFRINGENCE STUDIES OF CARTILAGE PROTEOGLYCAN AGGREGATION BIREFRINGENT CRYSTAL OPTICAL THERMOMETER FOR MEASUREMENTS OF ELECT	2399
RAL HEMISPHERES UNDER THE EFFECT OF	BITEMPORAL DIATHERMY	1996
THERMIA IN CARCINOMA OF THE URINARY	BITEMPORAL DIATHERMYBLADDER: EXPERIMENTAL AND CLINICAL RESULT. (IN GERMAN)	0216
TION HAZARDS IN THE USE OF ELECTRIC	BLASTING CAPS	3131
	BLINDNESS, DEAFNESS AND VESTIBULAR DYSFUNCTION IN A MICROWAVE WORK	0917

S AND SOFT X-RAYS ON THE PERIPHERAL	BLOOD		1452
-6-PHOSPHATE DEHYDROGENASE IN HUMAN		***************************************	
NTROLLED ENERGY ON VIRUSES IN HUMAN	BLOOD		2515
MATHEMATICS OF INTERACTION BETWEEN	BLOOD	AND EM FIELDS	1655
ED METALLOPROTEIN CONCENTRATIONS IN	BLOOD	AND ORGANS (EXPERIMENTAL STUDY) <sup>4</sup>	2841
FORMS AND ELECTROLYTE LEVELS OF THE	BLOOD	AND URINE IN RATS	1357
C BEHAVIOUR OF PURE WATER AND HUMAN	BLOOD	AT MICROWAVE FREQUENCIES.  BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION	0464
STUDIES ON	BLOOD	BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION	0021
	BLOOD	BRAIN BARRIER WORKSHOP	0217
DANGER OF OVERWARMING	BLOOD	BY MICROWAVE.	0445
ADIATION ON MURINE PERIPHERAL WHITE	BLOOD	CELL POPULATION.	2345
ICROWAVES ON THE RESPONSES OF WHITE	BLOOD	CELL SYSTEM.	2318
O ELECTRICAL STRESS, II. EFFECTS ON	BLOOD	CELLS AND BLOOD MINERALS.	0144
WAVES ON THE REACTIONS OF THE WHITE	BLOOD	CELLS AND BLOOD MINERALS	2255
F HOMOGENEOUS MAGNETIC FIELD ON RED	BLOOD	CELLS SYSTEM.	0117
	BLOOD	CELLS: A CELL ELECTROPHORETIC STUDY	2226
FECT OF UHF ELECTRICAL FIELD ON THE	RECOOD	CLOTTING SYSTEM IN ANIMALS (IN RUSSIAN)	2220
50 MHZ MICROWAVE RADIATION ON HUMAN	RECOOD	COAGULATION PROCESSES	00/0
Y FIELDS OF HIGH INTENSITIES ON THE	BLOOD	COAGULATION SYSTEM	1480
CHANGE IN THE	BLOOD	COUNT OF GROWING RATS IRRADIATED WITH A MICROWAVE PULSE FIEL	0182
F RETICULOCYTOSIS IN THE PERIPHERAL	BLOOD	DURING AN EXPOSURE TO A CONSTANT MAGNETIC FIELD (IN RUSSIAN)	1628
ELEKTROKINETIC PROPERTIES OF	BLOOD	ELEMENTS UNDER THE EFFECT OF PHYSICAL FACTORS (IN RUSSIAN)	2128
ORT WAVE AND MICROWAVE DIATHERMY ON	BLOOD	FLOW	0565
EXTERNAL FIELD EM MEASUREMENT OF	BLOOD	FLOW	0752
SIBILITY OF INHIBITING AND STOPPING		FLOW BY A MAGNETIC FIELD.	
CT OF MAGNETIC FIELD ON OSCILLATING		FLOW IN ARTERIES.	
HEMODYNAMIC PARAMETERS IN UNSTEADY		FLOW IN ARTERIES IN PRESENCE OF STATIC MAGNETIC FIELD	
INCREASED	BLOOD	FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING	2534
ALTERATIONS IN	BLOOD	FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING AND TEMPE	2520
MICROWAVE THERAPY AND MUSCLE	BI OOD	FLOW IN WAN	1156
EFFECTS OF BODY CORE HYPOTHERMIA ON	BLOOD	FLOW IN MANFLOW IN TUMORS HEATED WITH MICROWAVE RADIATION	2620
HEPATIC		FLOW MEASUREMENT.	
ONSTANT EM FIELD ON THE DYNAMICS OF	BLOOD	FLOW OF WARM BLOODED ANIMALS (IN RUSSIAN)	1330
EFFECT OF SURFACE COOLING AND	PLOOD	FLOW ON THE EM HEATING OF TISSUE	2451
CHANGES IN PERIPHERAL		FLOW PRODUCED BY SHORT-WAVE DIATHERMY	
HRONIC MICROWAVE IRRADIATION ON THE	BLOOD	FORMING SYSTEM OF GUINEA PIGS AND RABBITS	0622
RELEASING FACTOR IN PITUITARY STALK	BLOOD	FROM FEMALE RATS: SEX STEROID MODULATION OF RESPONSE TO ELEC	0635
EXTRACORPOREAL HEMOLYSIS OF		IN A MICROWAVE BLOOD WARMER	
EFFECTS OF DIATHERMY ON THE FLOW OF		IN THE EXTREMITIES.	
IGH-FREQUENCY RANGE ON CYTOCHEMICAL		INDICES	
SIGNIFICANCE OF SOME BIOCHEMICAL	BLOOD	INDICES IN EARLY DETECTION OF LESIONS DUE TO PULSED LOW-FREQ	2047
CH FOR GROWTH, FOOD CONSUMPTION AND	BLOOD	METABOLITE ALTERATIONS.	1787
GROWTH, FOOD AND WATER CONSUMPTION.	BLOOD	METABOLITE, HEMATOLOGICAL, AND PATHOLOGICAL CHANGES	0957
ESS. II. EFFECTS ON BLOOD CELLS AND		MINERALS.	
CHANGES IN THE PERIPHERAL	BLOOD	OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM FIELD	1488
TY OF TOTAL SULFHYDRYL GROUP IN THE	RLOOD	OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY GENERATORS	1980
CHANGES IN THE PERIPHERAL	BLOOD	OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 MHZ) IN COND	0682
E EFFECTS ON TRACE METAL CONTENT OF	BLOOD	PLASMA AND LIVER CELL FRACTIONS OF RODENTS	1070
MAGNETIC FIELDS AND THE NUMBER OF		PLATELETS.	
EFFECT OF MICROWAVES ON THE	BLOOD	PRESSURE LEVELS IN TEST ANIMALS.	1155
A SYSTEM FOR CHRONIC	BLOOD	PRESSURE MEASUREMENT IN DOGS EXPOSED TO EXTREMELY LOW FREQUE.	0865
ENSIFY THE BIOLOGICAL PROPERTIES OF	PLOOD	PROTEINS.	2346
		PROTEINS IN PERSONNEL OF TELEVISION AND RADIO TRANSMITTING S	
EXPOSURE TO A MAGNETIC FIELD ON THE	RECOOD	SEDIMENTATION RATE IN HEALTH AND DISEASE	2014
EFFECT OF MICROWAVES ON	BLOOD	SERUM BUTYRYL CHOLINESTERASE ACTIVITY IN VIVO	1510
AN EXAMINATION OF CERTAIN		SERUM CONSTITUENTS IN THE RAT FOLLOWING MICROWAVE IRRADIATIO	
CHANGES IN THE		SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIEL	
STATE OF THE	BLOOD	SYSTEM UNDER THE INFLUENCE OF SHF FIELDS OF VARIOUS INTENSIT	1442
CHANGES IN SOME		TRACE ELEMENTS IN PATIENTS AND ACUTE THROMBOPHLEBITIS OF THE	
CAUSED BY THE HAEMOTHERM MICROWAVE		WARMER	
L HEMOLYSIS OF BLOOD IN A MICROWAVE	BLOOD	WARMER	0721
RON MICROSCOPIC OBSERVATIONS ON THE	BLOOD.	BRAIN BARRIER AFTER MICROWAVE IRRADIATION	2678
STATUS OF MICROWAVE EFFECTS ON THE	BLOOD.	BRAIN BARRIER	0360
MORPHOLOGIC ALTERATIONS IN HAMSTER	BLOOD	BRAIN BARRIER AFTER MICROWAVE IRRADIATION	2787
XPERIMENTAL PERMEABILIZATION OF THE		BRAIN BARRIER BY ELECTRIC FIELD APPLICATION	
MICROWAVE ALTERATION OF THE	BI OOD	BRAIN BARRIER SYSTEM OF RATS	2015
MICKOWAVE ALTERATION OF THE		242 141 7	2013

PERMEABILITY OF THE	BLOOD-BRAIN BARRIER TO MANNITOL IN THE RAT FOLLOWING 2450 MHZ MICR	0313
MICROWAVE IRRADIATION AND THE	DI COD DIA IN DA BRIDE	0209
	BLOOD-BRAIN BARRIER	0370
MICROWAVE EFFECTS ON THE	BLOOD-FORMING SYSTEM WITH PARTICULAR REFERENCE TO THE LYMPHOCYTE	1074
RADIATION ON THE CNS, BEHAVIOR, AND	BLOOD: A PROGRESS REPORT	0257
THE DIVINION OF BUILDING AND	BEOOD : A PROGRESS REFORE	1227
THE DYNAMICS OF BLOOD FLOW OF WARM	BLOODED ANIMALS (IN RUSSIAN)	1330
THE MAGNETIC	BLUEPRINT OF LIFE	0367
IN FINITE HETEROGENEOUS BIOLOGICAL	PODIEG	0061
	BODIES	0031
THE PROBING OF FIELDS IN BIOLOGICAL	BODIES	0093
NSIDE ARBITRARILY SHAPED BIOLOGICAL	BODIES	10904
INVISIBLE	BODIES	1018
DS INDUCED INSIDE FINITE BIOLOGICAL	BODIES	
FIELDS INDUCED INSIDE OF BIOLOGICAL	BODIES	1741
WITH ARBITRARILY SHAPED BIOLOGICAL	BODIES	2070
CED FIELDS INSIDE FINITE BIOLOGICAL		
	BODIES	
WER DEPOSITION IN BIOLOGICAL TISSUE	BODIES	2192
FIELDS INDUCED IN FINITE BIOLOGICAL	BODIES BY NONUNIFORM ELECTROMAGNETIC FEILDS	0127
	BODIES BY NONUNIFORM ELECTROMAGNETIC FEILDS	013/
INDUCED EM FIELDS INSIDE HUMAN	BODIES IRRADIATED BY EM WAVES OF UP TO 500 MHZ	2796
ETIC FIELDS AND POWER DEPOSITION IN	BODY- OF-REVOLUTION MODELS OF MAN	
THE MICROWAVE-IRRADIATED BRAIN WITH	BODY-CORE HYPOTHERMIA	2533
THIN FILM SPHERICAL	BOLOMETER FOR MEASUREMENT OF HAZARDOUS FIELD INTENSITIES FROM 0.4	3207
	BOLING FOR LIGHTONIA THE WALLEY OF MICHIGAN IN THE STREET THE STRE	5277
	BOLUS FOR MICROWAVE HEATING OF TISSUES	0154
<b>A</b>	BOLUSING TECHNIQUE FOR BATCH MICROWAVE IRRADIATION OF TUMORS IN TH	2453
MODOWAVE	BOLUSING: A TECHNIQUE FOR IMPROVING HEATING UNIFORMITY FOR MICROW	2520
MICROWAVE		
THE AIR: ARE THEY A BIOLOGICAL TIME	BOMB ?	0801
OPPER, COBALT AND METALLIC PROTEINS	BONDED WITH THEM IN ORGANS AND TISSUES OF TEST ANIMALS	1400
ELECTRICAL EFFECTS IN	BONE	
PYROELECTRIC COEFFICIENTS OF ANIMAL	BONE	2090
S AND THE PIEZOELECTRIC RESPONSE OF	BONE	
CAL STIMULATION OF INDUCED CORTICAL	BONE DEFECTS	
HANISM OF ELECTRICAL STIMULATION OF	BONE FORMATION	2242
CONSOLIDATION OF	BONE FRAGMENTS IN A CONSTANT MAGNETIC FIELD	2479
STIMULATION TECHNIQUE FOR INDUCING	BONE GROWTH	2237
NSITY DIRECT CURRENT STIMULATION OF	BONE GROWTH	2779
ELECTRIC STIMULATION OF	BONE GROWTH AND REPAIR: A REVIEW OF DIFFERENT STIMULATION METHODS	0138
IN VIVO	BONE GROWTH IN A CONTROLLED ELECTRIC FIELD	2236
THERMY (SHORTWAVE AND MICROWAVE) ON	BONE GROWTH IN THE ALBINO RAT	
	BONE GROWTH IN THE ALMO RAT	33/1
FFECTS OF ELECTRICAL STIMULATION ON	BONE GROWTH IN VITRO AND ON FRACTURE HEALING	2330
APPROACHES IN ELECTRICALLY MEDIATED	BONE GROWTH STUDIES	2240
THE ELECTRICAL STIMULATION OF	BONE HEALING	
ELECTRIC ENHANCEMENT OF	BONE HEALING	1832
ELECTRIC CURRENT HASTENS	BONE HEALING	2088
ATIONS OF ELECTRICAL ENHANCEMENT OF	BONE HEALING	2244
NICAL ASPECTS OF THE STIMULATION OF	BONE HEALING USING ELECTRICAL PHENOMENA	0288
STUDIES OF ENHANCED	BONE HEALING VIA ELECTRICAL STIMULI: COMPARATIVE EFFECTIVENESS OF	2771
FECTS OF MICROWAVE RADIATION ON THE	BONE MARROW	
	BONE MARROW APLASIA (IN RUSSIAN)	0720
FRALOW-FREOUENCY MAGNETIC FIELDS ON	BONE MARROW CELL DIVISION	
DIATION AND THE CIRCADIAN RHYTHM OF	BONE MARROW CELL MITOSIS	
ONS OF RADIATION DOSE TO THE ACTIVE	BONE MARROW FROM DIAGNOSTIC X-RAY EXAMINATIONS	3083
RESTORATIVE PROCESSES IN	BONE MARROW IN RESPONSE TO SUPER-HIGH FREQUENCY RADIATION	1494
RESTORATIVE PROCESSES IN	BONE MARROW IN RESPONSE TO SOFER-HIGH PREQUENCY RADIATION	1704
F MILLIMETER-BAND MICROWAVES ON THE	BONE MARROW OF MICE	2301
MOUSE	BONE MARROW OF MICE	1485
AUGMENTATION OF	BONE REPAIR BY INDUCTIVELY COUPLED EM FIELDS.	0644
T ON REPARATIVE REGENERATION OF THE	BONE TISSUE (IN RUSSIAN)	2075
ELECTRICAL	BONE-GROWTH STIMULATION IN AN EXPERIMENTAL MODEL OF DELAYED UNION	2403
	BONES	2772
CE OF ELECTRIC POTENTIALS ON PLATED	BUILD	2//2
BRYOTOXICITY OF HYPERTHERMIA IN THE	BONNET MONKEY (M.RADIATA)	2928
	BONNET MONKEY (M.RADIATA) BONNEVILLE POWER ADMINISTRATION'S PROTOTYPE 1100/1200 KV TRANSMISS	3170
THE A CANCER HOWARD MICHONIANTED FOR		
TREAT CANCER, USING MICROWAVES FOR	BOTH TASKS	0409
ERO MAGNETIC FIELDS ON THE MEMBRANE	BOUND ENZYME ACTIVITY	2620
AN UPPER	ROUND ON COEFFICIENT OF TRANSMISSION OF MICROWAVE LEAKAGE INTO BIO	1150
	BOUND WATER IN TENDON BY DIELECTRIC MEASUREMENT	1150
AN INVESTIGATION OF THE	BOUND WATER IN TENDON BY DIELECTRIC MEASUREMENT	3213
THE IMPORTANCE OF	BOUND WATER STUDIES IN THE DETERMINATION OF ENERGY ABSORPTION IN B	3271
TECHNIQUES FOR THE DETERMINATION OF	BOUND WATER	2207
I ECHNIAGES LOK THE DETERMINATION OF	DOUND WATER	320/
ELECTRICAL PROPERTIES OF	BOUND WATER	3209

IRRADIATION OF	BOUVINE SERUM ALBUMIN USING A CROSSED BEAM EXPOSURE/DETECTION SYST	355
THE DIELECTRIC PROPERTIES OF THE	BOVINE EYE LENS.	337
DISCUSSION PAPER: IRRADIATION OF	BOVINE SERUM ALBUMIN WITH A CROSSED-BEAM EXPOSURE-DETECTION SYSTEM	108
DIELECTRIC DISPERSION IN RAPID MICROWAVE FIXATION OF RAT	BOVINE SERUM ALBUMIN	320
RECEPTION OF MICROWAVES BY THE	BRAIN	004
EM FIELDS AND THE	BRAIN BRAIN	003
EVOKED MAGNETIC FIELDS OF THE HUMAN	BRAIN	200
ITTERS IN DISCRETE AREAS OF THE RAT	BRAIN	216
DETECTION OF EMR FROM THE	BRAIN	231
THE EFFECT OF EMR ON RAT LIVER AND	BRAIN	235
ON ENZYMES AND METABOLITES IN MOUSE	BRAIN	246
INATION OF ACETYLCHOLINE IN THE RAT	BRAIN	251
IN THE SELECTIVELY HYPERTHERMIC RAT	BRAIN	253
WAVES ON CENTRAL STRUCTURES OF THE	BRAIN	279
UAL EXPERIENCE CAN MODIFY THE HUMAN	BRAIN	302
ONTENT OF SPECIFIC AREAS OF THE RAT	BRAIN AFTER 1600 MHZ RADIOFREQUENCY IRRADIATION	084
NEUROTRANSMITTER CONTENT OF MOUSE	BRAIN AFTER INACTIVATION BY MICROWAVE HEATING	090
EPINEPHRINE AND DOPAMINE IN THE RAT	BRAIN AFTER MICROWAVE IRRADIATION	341
DUCED CHANGES IN RATE OF GROWTH AND	BRAIN AND LIVER ENYZMES OF RATS	178
CHANGES IN RATE OF GROWTH, AND	BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC FIELDS	254
DRUGS ON CYCLIC AMP LEVELS IN MOUSE	BRAIN AND LUNG FOLLOWING MICROWAVE IRRADIATION	276
SOME EFFECTS OF EMR ON THE	BRAIN AND SPINAL CORD OF CATS	105
UROCHEMICAL ALTERATIONS IN SPECIFIC	BRAIN AREAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS	129
CYCLIC AMP IN	BRAIN AREAS: EFFECTS OF AMPHETAMINE AND NOREPINEPHRINE ASSESSED T	
CYCLIC ADENOSINE MONOPHOSPHATE IN	BRAIN AREAS: MICROWAVE IRRADIATION AS A MEANS OF TISSUE FIXATION	071
ROSCOPIC OBSERVATIONS ON THE BLOOD-	BRAIN BARRIER AFTER MICROWAVE IRRADIATION	267
STUDIES ON BLOOD	BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION	002
BLOOD	BRAIN BARRIER WORKSHOPBRAIN BIOELECTRICAL ACTIVITY IN A CONSTANT MAGNETIC FIELD	021
DUCED ENHANCEMENT OF CHANGES IN THE	BRAIN BIOELECTRICAL ACTIVITY IN A CONSTANT MAGNETIC FIELD	019
S OF SYNAPTOSOMES ISOLATED FROM RAT	BRAIN CORTEXBRAIN DETERMINED AFTER TISSUE INACTIVATION WITH MICROWAVE IRRADIAT	193
ILE INTERMEDIARY METABOLITES IN RAT	BRAIN ENZYMES IN RATSBRAIN ENZYMES IN RATS	
450 MHZ FOR IN VIVO INACTIVATION OF THE INACTIVATION OF RODENT	BRAIN ENZYMES IN VIVO USING HIGH-INTENSITY MICROWAVE IRRADIATION	000
THE INACTIVATION OF RODENT	BRAIN EVOKED POTENTIALS ARE FUNCTIONAL CORRELATES OF INDUCED PAIN	030
IMMERSION ULTRASONIC	BRAIN EXAMINATION -360 DEGREE COMPOUND SCAN	
YCLIC NUCLEOTIDES IN MOUSE REGIONAL	BRAIN FOLLOWING 300MS MICROWAVE INACTIVATION.	
E INTERMEDIARY METABOLITES IN MOUSE	BRAIN FOLLOWING RAPID TISSUE FIXATION WITH MICROWAVE IRRADIATION	
THE LEVELS OF GABA IN MOUSE	BRAIN FOLLOWING TISSUE INACTIVATION BY MICROWAVE IRRADIATION	205
THE ROLE OF DIFFERENT	BRAIN FORMATIONS IN EEG REACTIONS OF RABBITS TO A CONSTANT MAGNETI	148
	BRAIN FORMATIONS IN EEG REACTIONS OF RABBITS TO A CONSTANT MAGNETI	092
MICROWAVE SELECTIVE	BRAIN HEATING	080
ELEVATION IN RAT	BRAIN HISTAMINE CONTENT AFTER FOCUSED MICROWAVE IRRADIATION	259
ES IN BIOELECTRICAL ACTIVITY OF THE	BRAIN IN A CONSTANT MAGNETIC FIELD UNDER THE EFFECT OF CORAZOL	
FAST FIXATION OF	BRAIN IN SITU BY HIGH INTENSITY MICROWAVE IRRADIATION: APPLICATION	
HYPOTHALAMO-HYPOPHYSEAL PART OF RAT	BRAIN IN THE ANTITUMORAL EFFECT OF A MAGNETIC FIELD	155
	BRAIN INTERACTIONS WITH WEAK ELECTRIC AND MAGNETIC FIELDS	166
OF SUPERHIGH FREQUENCY RADIATION ON	BRAIN MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION (IN RUSSIAN)	140
ON SYNTHESIS TURNOVER AND UPTAKE OF	BRAIN MONOAMINES	
S, DOPA AND CHOLINE AND TO PRESERVE	BRAIN MORPHOLOGY	132
N, AND MORPHOLOGICAL CHANGES IN THE	BRAIN OF PIGEONS UNDER THE ACTION OF A CONSTANT MAGNETIC FIELD	130
TIMULATION OF ADENYL CYCLASE IN THE	BRAIN OF RATS EXPOSED TO LOW POWER DENSITY MICROWAVE RADIATION	241
BIOCHEMICAL CHANGES IN THE	BRAIN OF RATS EXPOSED TO MICROWAVES OF LOW POWER DENSITY	114
ECT OF LESIONS OF SOME ZONES OF THE	BRAIN ON MITOSIS OF THE EPITHELIUM OF THE SMALL INTESTINAL GLANDS GLANDS	285
REMELY LOW FREQUENCY EM FIELDS WITH	BRAIN ORGANELLES	079
CYCLES OF RECOVERY OF EVOKED	BRAIN POTENTIALS FOLLOWING EXPOSURE TO CONSTANT MAGNETIC FIELD IN	
OF BACKGROUND AND EVOKED RHYTHMS OF	BRAIN POTENTIALS IN RABBITS IN A STRONG STATIC MAGNETIC FIELD (IN	208
NACTIVATE CHOLINESTERASE IN THE RAT	BRAIN PRIOR TO ANALYSIS FOR ACETYLCHOLINE	25]
CETYLCHOLINE CONCENTRATION IN MOUSE	BRAIN REGIONS.	120
HESIS OF ACETYLCHOLINE IN DIFFERENT	BRAIN REGIONS IN VIVO FOLLOWING ALTERNATIVE METHODS OF SACRIFICE B	162
REINFORCEMENT OF TRANSIENT	BRAIN RHYTHMS BY AMPLITUDE- MODULATED VHF FIELDS	167
OF MODULATED VHF FIELDS ON SPECIFIC	BRAIN RHYTHMS IN CATS	044
PATHWAY FOR RECORDING FROM THE CAT	BRAIN STEM DURING ILLUMINATION WITH UHF ENERGYBRAIN STEM EVOKED RESPONSES ASSOCIATED WITH LOW-INTENSITY PULSED U	10
NA STORMA BUT ASSOCIATION TO ASSESSED	BRAIN STEM EVOKED RESPONSES ASSOCIATED WITH LOW-INTENSITY PULSED U BRAIN STIMULATION EFFECTS	10.
NG SYSTEM: RELATIONSHIP TO AVERSIVE	DRAIN SIMULATION EFFECTS	19:

CTION OF DECIMETER WAVES ON CENTRAL	BRAIN STRUCTURES	007
E DEHYDROGENASE IN CELLS OF VARIOUS	BRAIN STRUCTURES UNDER THE EFFECT OF UHF FIELD OF LOW INTENSITY (I	130
ALLIATION OF THE PUNCTIONAL OF ARIOUS	BRAIN STRUCTURES UNDER THE EFFECT OF UNF FIELD OF LOW INTENSIT I (I.M	10.
ALUATION OF THE FUNCTIONAL STATE OF	BRAIN SYNAPSES IN RABBITS EXPOSED CHRONICALLY TO THE ACTION OF MIC	124
	BRAIN TEMPERATURE AND ENZYME HISTOCHEMISTRY AFTER HIGH INTENSITY MBRAIN TEMPERATURE DURING MICROWAVE EXPOSURE	08:
OUPLED ELECTRODE FOR MEASUREMENT OF	BRAIN TEMPERATURE DURING MICROWAVE EXPOSURE	238
MICROWAVE IRRADIATION ON EMBRYONIC	BRAIN TISSUE	000
	BRAIN TISSUE	
AMINO ACID TRANSMITTER (GABA) FROM	BRAIN TISSUE	198
MICROWAVE IRRADIATION ON EMBRYONIC	BRAIN TISSUE	286
DIELECTRIC PROPERTIES OF	BRAIN TISSUE BETWEEN 0-01 AND 10 GHZ	041
INDUCED BY ELECTROMAGNETIC FIELD IN	BRAIN TISSUES	001
OWAVE PROPERTIES OF FRESH MAMMALIAN	BRAIN TISSUES AT BODY TEMPERATURE	128
ESHOLD OF SENSITIVITY OF THE RABBIT	RPAIN TO PUI SED SUPERHIGH EREQUENCY EM EIEU DS	194
MELIDONIC EDOM DIFFERENCE DA DEC OF THE	BRAIN TO DEBELOOD SHE BRIDGE PLANE OF THE PL	024
NEURONS FROM DIFFERENT PARTS OF THE	BRAIN TO REPEATED SHF IRRADIATION (IN RUS)	032
COMBINED CHEMOTHERMAL TREATMENT OF	BRAIN TUMORS	124
ORATION OF EVOKED POTENTIALS OF RAT	BRAIN UNDER THE EFFECT OF A PERMANENT MAGNETIC FIELD	028
US AND PULSATING ELECTRIC FIELDS ON	BRAIN WAVE ACTIVITY IN RATS	101
OS AND FOLSKIING ELECTRIC FIELDS ON	BRAIN WAVE ACTIVITY IN RATS	101
TECTION OF THE MICROWAVE-IRRADIATED	BRAIN WITH BODY-CORE HYPOTHERMIA	253
C FIELDS (2) EFFECTS ON HEART'S AND	BRAIN 'S ELECTRICAL ACTIVITY	312
TOENCEPHALOGRAPHY: DETECTION OF THE	PRAIN 'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTING MAGNETOMETER	210
	BRAIN S ELECTRICAL ACTIVITY WITH A SUFERCONDUCTING MAGNETOMETER	210
INDUCTION THERMOCOAGULATION OF THE	BRAIN-QUANTITATION OF ABSORBED POWER	133
A MICROWAVE DECOUPLED	BRAIN-TEMPERATURE TRANSDUCER	080
TURNOVER OF ACETYLCHOLINE IN MOUSE	BRAIN: METHODOLOGICAL AND FUNCTIONAL ASPECTS	252
	BRAIN: THE ELECTRICAL EFFECTS OF TAURINE ON NORMAL AND SEIZURE PRO	1
ING THE RELEASE OF TAURINE FROM CAT	BRAIN: THE ELECTRICAL EFFECTS OF TAURINE ON NORMAL AND SEIZURE PRO	151
D RF ENERGY ON THE EEG OF MAMMALIAN	BRAINS :EFFECTS OF ACUTE & CHRONIC IRRADIATIONS	009
ENDORPHINS IN	BRAINS OF DECAPITATED AND MICROWAVE-KILLED MICE	221
D RF ENERGY ON THE EEG OF MAMMALIAN	BRAINS . II. APPEARANCE OF FAST AND SLOW WAVES AFTER CHRONIC IRRADI	020
MICROWAVE-EVOKED	BRAINSTEM POTENTIALS IN CATS	037
CHROMOSOME	BREAKAGE IN CULTURED CHINESE HAMSTER CELLS INDUCED BY RADIO-FREQUE	053
DETECTION OF	BREAST CANCER BY MICROWAVE RADIOMETRY	275
HY: APPLICATION TO THE DETECTION OF	BREAST CANCER, 2:375-385, 1978	000
R-WAVE THERMOGRAPHY: APPLICATION TO	BREAST CANCER	023
TRIBUTION IN A MICROWAVE IRRADIATED	BREAST CANCER BREAST CANCINOMA: PRELIMINARY RESULTS.	029
NENT MAGNETIC FIELD ON THE SPERM OF	BREEDING BULLS (IN RUS)	
F SHORT AND ULTRASHORT WAVES ON THE	BREEDING CAPACITY OF MALE RATS	136
A MINIATURE	BROAD-BAND ELECTRIC FIELD PROBE	109
<b>A</b>	BROAD-BAND ISOTROPIC PROBE FOR MICROWAVE POWER DENSITY MEASUREMENT	243
AN EMPIRICAL ECRMIII A ECR		
AN EMPIRICAL FORMULA FOR	BROAD-BAND SAR CALCULATIONS OF PROLATE SPHEROIDAL MODELS OF HUMANS	030
	BROADBAND MEASUREMENTS OF DIELECTRIC PROPERTIES	266
A	BROADBAND . MINIATURE. ISOTROPIC ELECTRIC FIELD MEASUREMENT SYSTEM	174
THE	BROADCAST ANTENNA	
	DROADOAGT ANTENNAG AG AFFECTED DY ANTENNAG AGADDEN DISTRICT	347
CAL STUDY OF THE CHARACTERISTICS OF	BROADCAST ANTENNAS AS AFFECTED BY ANTENNA CURRENT DISTRIBUTION	
INTENSITY MEASUREMENTS IN SELECTED	BROADCAST FACILITES	164
D INTENSITIES NEAR A HIGH POWER UHF	BROADCAST INSTALLATION	075
POPULATION EXPOSURE TO VHF AND UHF	BROADCAST RADIATION IN THE UNITED STATES	
FOR OLD LAND OF THE AND OTHER	BROADCAST RADIATION IN THE CRITED STATES	010
	BROADCAST RADIATION LEVELS	147
AN ANALYSIS OF	BROADCAST RADIATION LEVELS IN HAWAII	261
	BROADCAST RADIATION: A SECOND LOOK	221
	BROADCAST RADIATION: HOW SAFE IS SAFE?	050
THE EXTREMENTAL OF THE DOMES FROM	BROADCAST RADIATION. NOW SAFE IS SAFE	036.
UM FLUX DENSITY OF THE POWER FROM A	BROADCAST SATELLITE IN THE 620-790 MHZ FREQUENCY BAND	232
AL POLARIZATIONS IN THE VHF AND UHF	BROADCAST SPECTRUM	171
IN THE IMMEDIATE VICINITY OF AN FM	BROADCAST STATION ANTENNA	170
N BUILDINGS WITH CLOSE PROXIMITY TO	BROADCAST STATIONS.	010
	BROADCAST STATIONS	010
THE EFFECTS OF FM AND TV	BROADCAST STATIONS UPON CARDIAC PACEMAKERS	165
THE EFFECTS OF TELEVISION AND FM	BROADCAST STATIONS UPON THE PERFORMANCE OF CARDIAC PACEMAKERS (PIL	355
ITTERS USED IN TELEVISION AND RADIO	BROADCASTING	255
HF PROPAGATION CURVES FOR TV AND FM	BROADCASTING	253
	BROADCASTING	332
AVE SOURCES IN TELEVISION AND RADIO	BROADCASTING STATIONS	134
TIAL INVENTORY OF MICROWAVE TOWERS,	BROADCASTING TRANSMITTERS, AND FIXED RADAR BY STATES AND REGIONS	285
TIAL INVENTORY OF MICROWAVE TOWERS,	BROADCASTING TRANSMITTERS, AND FIXED RADAR BY STATES AND REGIONS	322
VOICE OF AMERICA	DDOADCA CTING TO A NEW TOURS	322
VOICE OF AMERICA	DROADCHOTTON IRAINSMITTERS	350
TIONS TO RADIOFREQUENCY HAZARDS AND	BROADCASTING	019:
VOSURGERY AND ELECTROCOAGULATION OF	BRONCHI	285
OCORTICAL FUNCTION OF CHILDREN WITH	BRONCHIAL ASTHMA	000
OURTICAL PURCTION OF CHILDREN WITH	DROUND DATE HERMO DE COMPONA CAMPERO	028
INFLUENCE THE FEEDING BEHAVIOUR OF	BROWN RATS USING ELECTROMAGNETISM	034
VIEW OF THE WORK CONDUCTED AT U. OF	BUFFALO-STUDIES ON THE BIOLOGICAL EFFECTS OF 200 MEGACYCLES	157

ERGY UPON MICROORGANISMS IN LIQUID,	BUFFERED, AND ALCOHOLIC FOOD SYSTEMS	249
WAKE-UP WAVES BEING USED ON	BULBS	3484
AGULATION OF THE UTERINE CERVIX (IN	BULGARIAN )BULLHEAD , ICTALURUS MELAS RAFINESQUE, TO LOW LEVELS OF 60 HZ ALTER	1407
THE SENSITIVITY OF BLACK	BULLHEAD, ICTALURUS MELAS RAFINESQUE, TO LOW LEVELS OF 60 HZ ALTER	120:
ETIC FIELD ON THE SPERM OF BREEDING	BULLS (IN RUS)	0082
NCE FOR ITS USE IN MIGRATORY INDIGO	BUNTINGS	2100
ELECTROSURGERY	BUNTINGS BURNS AND THE UROLOGIST BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT	18/4
HUMAN SKIN CORNEAL RADIOFREOUENCY	BURNS INDUCED BY DEFIBRILLATOR DEFAULT COURENT	18/3
EHAVIOUR OF THE CILIATE, PARAMECIUM	BURNS : EFFECTS OF PROSTAGLANDINS AND 48/80	222
O ENHANCE ONCOLYSIS BY COLOSTRIDIUM	BURSARIA FOCKE, IN EM FIELD	191.
EFFECT OF MICROWAVES ON BLOOD SERUM	BUTTARCOM (STRAIN M 33) (IN GERMAN)	1516
ANSI COMMITTEE	BUTYRYL CHOLINESTERASÈ ACTIVITY ÍN VIVOC.95 COMMENTS ON: 'RESEARCH NEEDS FOR ESTABLISHING A RADIO FREQUEN	1900
HERMIA ON MAMMARY ADENOCARCINOMA IN	C31 CHIMEN IS UN: RESEARCH NEEDS FOR ESTABLISHING A RADIO PREQUEN	123
OF THE AMERICAN NATIONAL STANDARDS	C3H MICE	227
PROPOSED REVISIONS TO ANSI STANDARD	C95 .1 FOR EXPOSURE TO RADIO FREQUENCY AND MICROWAVE RADIATIONS	1789
TIONS: A ROSE BY ANOTHER NAME IS A	CARRAGE	238
RESPONSE OF ELECTRICALLY SHORT	CABBAGE CABLES TO TRANSIENT EM FIELDS	
NONTHERMAL ACTION OF MICROWAVES ON	CADIAC RHYTHM	3469
F WHITE MICE MAINTAINING IN FARADAY	CADIAC RHYTHMCAGES AND IN AN ELECTRIC FIELD, OSCILLATING WITH RECTANGULAR PULSE	264
STYROFOAM	CAGES FOR RATS USED IN MICROWAVE RESEARCH: COATING WITH OUININE	100
STYROFOAM	CAGES FOR RATS USED IN MICROWAVE RESEARCH: COATING WITH OUININE	290
EFFLUX OF	CALCIUM AND AMINO ACIDS FROM CEREBRAL TISSUE WITH WEAK, LOW-FREQUE	2310
CTS OF WEAK ELF FIELDS ON EFFLUX OF	CALCIUM AND AN AMINO ACID TRANSMITTER (GABA) FROM BRAIN TISSUE	1989
	CALCIUM BINDING IN CEREBRAL TISSUE	2679
SENSITIVITY OF	CALCIUM BINDING IN CEREBRAL TISSUE TO WEAK ENVIRONMENTAL ELECTRIC	0819
CTS OF WEAK LOW FREQUENCY FIELDS ON	CALCIUM EFFLUX FROM CHICK AND CAT CEREBRAL TISSUE	272
UHF TREATMENT AND	CALCIUM ELECTROPHORESIS IN THE THERAPY OF PYELONEPHRITIS IN CHILDR	207
IONIC FACTORS IN RELEASE OF	CALCIUM FROM CHICKEN CEREBRAL TISSUE BY ELECTROMAGNETIC FIELDS	339
METHODS OF	CALIBRATING MICROWAVE HAZARD METERS	088
THE CONSTRUCTION,	CALIBRATION AND USE OF THERMOCOUPLES FOR MEASURING BODY TEMPERATUR	345'
E- AND H- FIELD INSTRUMENTATION AND	CALIBRATION BELOW 500 MHZ	220
CALORIMETRIC	CALIBRATION METHOD FOR A COMMERCIAL POWER MONITOR FOR USE WITH HIG	303 <sup>,</sup>
PRECISE MICROWAVE POWER DENSITY	CALIBRATION METHOD USING THE POWER EQUATION TECHNIQUESCALIBRATION OF A MINIATURE, ELECTRIC FIELD PROBE WITHIN SIMULATED	362
EXPERIMENTAL	CALIBRATION OF A MINIATURE, ELECTRIC FIELD PROBE WITHIN SIMULATED	220
METHODS FOR THE EVALUATION AND	CALIBRATION OF MICROWAVE SURVEY INSTRUMENTS	
TRUMENTATION FOR THE EVALUATION AND	CALIBRATION OF MICROWAVE SURVEY INSTRUMENTS	220
CONSTRUCTION AND	CALIBRATION OF PARELLEL PLATE TRANSMISSION LINE FOR ELECTROMAGNETI	351
PRECISE	CALIBRATION OF PLANE-WAVE MICROWAVE POWER DENSITY USING POWER EQUA	005
DESCRIPTION AND	CALIBRATION OF PROBES USED FOR EXPLORATORY FAA FIELD INTENSTIY SUR	195
	CALIBRATION PRINCIPLES AND PROCEDURES FOR FIELD STRENGTH METERS (3	349
NEAR-ZONE	CALIBRATIONS FOR MICROWAVE ANTENNAS + FIELD STRENGTH AND POWER DEN	329
L MICROWAVE OVENS IN ORANGE COUNTY,	CALIF	
THE RESEARCH PERFORMED AT THE U. OF	CALIF	146
MAN-MADE EM NOISE IN SOUTHERN	CALIF . AND SOUTHERN NEVCALIFEFFECTS OF MICROWAVE IRRADIATION ON INTERNAL TEMPERATURE A	098
VIEW OF THE WORK CONDUCTED AT U. OF	CALIFEFFECTS OF MICROWAVE IRRADIATION ON INTERNAL TEMPERATURE A	157
ORAN-C STATION AT TWENTYNINE PALMS,	CALIFORNIA	359
LD INTENSITIES AT THE UNIVERSITY OF	CALIFORNIA SAN FRANCISCO, MAY-JULY 1973.	355
ELECTRICAL	CALLUS AND CALLUS FORMATION BY ELECTRET	277
THE ELECTRICAL INDUCTION OF	CALLUS FORMATION AND EXTERNAL SKELETAL FIXATION USING METHYL METHA	278
ELECTRICAL CALLUS AND	CALLUS FORMATION BY BLECTRET	277
ELECTRET INDUCED	CALLUS FORMATION IN THE RAT	
E IRRADIATION OF THE HEAD: INDIRECT	CALORIC VESTIBULAR STIMULATION.	052
A LICEUP CRICETAL	CALORIC VESTIBULAR STIMULATION VIA UHF-MICROWAVE IRRADIATION	060
A LIQUID CRYSTAL		114
AN ISOTHERMAL TWIN	CALORIMETER FOR THE DETERMINATION OF THE HEAT DEFECT OF LOW ENERGY	324
PERFORMANCE OF THE LCOF PROBE IN	CALORIMETRIC AND HISAUE TEMPERATURE MONITORING APPLICATIONS	220
DEGLE AND CORPLICATION AT MADERICA PROPERTY	CALORIMETRIC CALIBRATION METHOD FOR A COMMERCIAL POWER MONITOR FOR	303
RICAL AND STRUCTURAL MODIFICATIONS,		1/1
SYSTEMS, 2, ANALYSIS BY DEWAR-FLASK	CALORIMETRY  CAN AN ELECTRICIAN SAY ON THIS SUBJECT?	2/3
EFFECTS OF AN ELECTRIC FIELD: WHAT		
VIDENCE THAT GEOMAGNETIC VARIATIONS	CAN HIGH VOLTAGE CAUSE ENVIRONMENTAL HAZARDS? (IN NOR)	
DESCRIPTION OF THE POST PROPERTY.	CAN HIGH VOLTAGE CAUSE ENVIRONMENTAL HAZARDS? (IN NOR)	031
RF HAZAKDS: WHAT WE DON'T KNOW	CAN DURI BLEMEN 13, METALLOPROTEINES AND SOME INDICATORS OF UNIDATI	234
MICKOWAVES	CAN KILL AND MAIM	333

MODOWATES	CAN THE TOTAL PROPERTY.	. 0240
MICROWAVES	CAN KILL INSECT PESTS.	. 0240
AT ABNORMAL EARLY VISUAL EXPERIENCE	CAN MODIFY THE HUMAN BRAIN	. 3022
ENVIRONMENTAL INFLUENCES WHICH	CAN OR MAY CHANGE HEREDITY	. 2867
DANGER: WHEN YOU TRANSMIT YOU	CAN TURN OFF A PACEMAKER	. 3028
CONTROL OF MICROWAVE EXPOSURE IN	CANADA	. 0115
CONTROL OF MICROWAVE EXPOSURE IN	CANADA	. 0116
IZING RADIATION EMITTING DEVICES IN	CANADA	
N OF THE CONTINENTAL UNITED STATES,	CANADA AND MEXICO WITHIN VARIOUS DISTANCES FROM 1361 TELEVISION MA	
HERAPY IN THE TREATMENT OF ADVANCED	CANCER	. 0012
WIRING CONFIGURATIONS AND CHILDHOOD	CANCER	
MICROWAVE APPLICATORS HELP TREAT	CANCER	0121
CROWAVES SCORE TKO IN FIGHT AGAINST	CANCER	0845
SMS IN COMBINED MODALITY THERAPY OF	CANCER	1211
GATION OF HYPERTHERMIA TREATMENT OF	CANCER	1610
FFECTS OF STATIC MAGNETIC FIELDS ON	CANCER	
N THERAPY ON PATIENTS WITH ADVANCED	CANCER	2336
IMPLANTABLE RADIATORS FOR	CANCER THERAPY BY MICROWAVE HYPERTHERMIA	0388
	CANCER 'TREATMENT' IS ALL AT SEA	1968
INCREASE IN X-RAY SENSITIVITY OF	CANCER AFTER EXPOSURE TO 434 MHZ EMR	2452
ANOTHER DE AN ANIGHT OPHIGHT OF	CANCER AND THE LAW OF WORK.	
DETECTION OF DREACT	CANCER AND THE LAW OF WORK	2750
DETECTION OF BREAST	CANCER BY MICROWAVE RADIOMETRY	2/30
CANCER: BIOCHEMICAL DEFECTS IN THE	CANCER CELL DEMONSTRATED BY THE EFFECTS OF EMR, GLUCOSE AND OXYGEN	
MICROWAVES PROBE FOR	CANCER CELLS	0669
THE INCREASED EFFECTIVENESS OF	CANCER CHEMOTHERAPEUTIC AGENTS WHEN COMBINED WITH SIMULTANEOUS MIC	2325
ENHANCEMENT OF	CANCER CHEMOTHERAPY BY SELECTIVE ELECTROMAGNETIC HEATING OF TUMORS	3393
ANEOUS CENTRAL GRAY STIMULATION FOR	CANCER PAIN	
YPERTHERMIA IN THE TREATMENT OF THE	CANCER PATIENT	
TIONS IN BIOLOGICAL SYSTEMS AND THE	CANCER PROBLEM	
HEAT AS	CANCER THERAPY	
UCED HYPERTHERMIA AS AN ADJUVANT TO	CANCER THERAPY	1161
	CANCER THERAPY WITH LOCALIZED HYPERTHERMIA USING AN INVASIVE MICRO	0226
	CANCER THERAPY DETECTION AIDED BY MICROWAVE TECHNOLOGY	1172
PROSPECTS FOR HYPERTHERMIA IN HUMAN	CANCER THERAPY, PART I: HYPERTHERMIC EFFECTS IN MAN AND SPONTANEOU	2063
THE USE OF 2450 MHZ OF MICROWAVE IN	CANCER THERAPY	0170
PHYSICAL HYPERTHERMIA AND	CANCER THERAPY	
FOUR YEARS OF MICROWAVES IN	CANCER THERAPY	
LOCALLY-INDUCED HYPER- THERMIA FOR	CANCER THERAPY	0438
	CANCER TREATMENT BY HYPERTHERMIA: INCLUDING PHANTOM STUDIES ON LOC	0357
A REPLY TO THE CONCEPT OF	CANCER TREATMENT BY NMR	0852
RTHERMIA: A BIOPHYSICAL APPROACH TO	CANCER TREATMENT VIA INTRACELLULAR TEMPERATURE AND BIOPHYSICAL ALT	
MICROWAVE-INDUCED HYPERTHERMIA IN	CANCER TREATMENT: APPARATUS AND PRELIMINARY RESULTS	
	CANCER TREATMENT: AFFARATUS AND FREEDMINART RESULTS	1225
THERMIA APPLIED TO THE TREATMENT OF	CANCER WITH SPECIAL REFERENCE TO THE ROLE OF ULTRASONIC AND MICROW	1225
FECT OF HYPERTHERMIA ON HUMAN COLON	CANCER XENOGRAFTS IN NUDE MICE	
LICATION TO THE DETECTION OF BREAST	CANCER , 2:375-385, 1978	0066
SYSTEM TO DETECT AND TREAT	CANCER, USING MICROWAVES FOR BOTH TASKS	0409
RF USED TO FIGHT	CANCER	0133
THERMOGRAPHY: APPLICATION TO BREAST	CANCER	
WAVE APPARATUS FOR THE TREATMENT OF	CANCER	
THE CURE OF	CANCER: A PRELIMINARY HYPOTHESIS.	
THE CAUSE OF	CANCER: BIOCHEMICAL DEFECTS IN THE CANCER CELL DEMONSTRATED BY THE	
DO THE FRENCH HAVE A CURE FOR	CANCER ?	
ON IN A MICROWAVE IRRADIATED BREAST	CANCINOMA: PRELIMINARY RESULTS	0295
MPTYING BY ELECTRICAL PACING OF THE	CANINE DUODENAL PACESETTER POTENTIAL.	1840
MSO ON THE DIELECTRIC PROPERTIES OF	CANINE KIDNEY TISSUE	2847
NG PARAMETER IMAGERY OF AN ISOLATED	CANINE KIDNEY	
Y SPECTROSCOPIC IMAGERY OF ISOLATED	CANINE KIDNEY	
SURVIVAL OF	CANINE KIDNEYS AFTER TREATMENT WITH DIMETHYL- SULFOXIDE, FREEZING	2600
	CAPACITIES IN THE MILLIMETER RANGE	2078
NATOR METHOD OF MEASURING INDUCTIVE	CAPACITIES IN THE MILLIMETER KANGE	3340
REDUCTION OF FUNCTIONAL	CAPACITIES OF THE HEART UNDER CONDITIONS OF EFFECT OF EM FIELD OF	2713
	CAPACITY AND CONDUCTIVITY OF BODY TISSUES AT UHF	0559
NTIONAL HEATING ON THE REPRODUCTIVE	CAPACITY OF DROSOPHILA MELANOGASTER	2925
NO III TRASHORT WAVES ON THE BREEDING	CAPACITY OF MALE RATS	
E EFFECTS ON THE TOTAL IRON BINDING	CAPACITY OF PREGNANT RATS	2449
SELECTIVE OCCLUSION OF TUMOR TISSUE	CAPILLARIES BY HYPERTHERMIA SHOCK DURING HYPERGLYCEMIA (IN GERMAN	0006
SELECTIVE OCCUPATION OF TOMOR HISSUE	CAPILLARY BED, PARENCHYMA, AND SOME BIOCHEMICAL PROPERTIES OF RAT.	1500
PER HIGH-FREQUENCY EM FIELDS ON THE	CALILLARI BED, LARENCHIMA, AND SOME DIOCHEMICAL PROFERIES OF RAI	1502

RDS IN THE USE OF ELECTRIC BLASTING	CARARACTS FOLLOWING USE OF MICROWAVE OVEN	3131
	CARARACTS FOLLOWING USE OF MICROWAVE OVEN	0782
VANUIRUPIC URIENTATION OF GOLDFISH (	CARASSIUS AURATUS)	0516
NERVOUS SYSTEM IN THE REGULATION OF	CARBOHYDRATE METABOLISM IN ANIMALS EXPOSED TO AN ULTRAHIGH-FREQUEN	2327
ICAL STIMUALTION OF RABBIT AND LAMB	CARCASSES	1882
TATIONARY MAGNETIC FIELD ON INDUCED OWAVE HYPERTHERMIA OF A MODEL MOUSE	CARCINOGENESIS (IN RUSSIAN)	2394
L-ASCORBIC ACID ON EHRLICH ASCITES	CARCINOMA CELL METABOLISM	0040
PERTHERMIA ON THE EHRLICH'S-ASCITES	CARCINOMA IN THE MOUSE (IN GERMAN)	1187
BY MICROWAVES AND XRAYS ON WALKER'S	CARCINOMA IN THE MOUSE (IN GER)	0136
HIGH-FREQUENCY HYPERTHERMIA IN	CARCINOMA OF THE RAT. (IN GER.)	0216
T FIELD HYPERTHERMIA IN ORAL CAVITY	CARCINOMAS	2366
CONDITIONED CONTROL OF	CARDIAC ACTIVITY AND RESPIRATION, AND MORPHOLOGICAL CHANGES IN THE	1308
	CARDIAC AND NEURAL EFFECTS OF RADAR WAVELENGTHS	1199
POSSIBLE	CARDIAC DRIVING BY AN EXTERNAL ROTATING MAGNETIC FIELD	1013
ON THE OPTIC PROPERTIES OF THE FROG	CARDIAC MUSCLE (IN RUSSIAN)	1398
E WITH THE FUNCTION OF AN IMPLANTED	CARDIAC PACEMAKER	
FECT OF MICROWAVE OVEN ON IMPLANTED	CARDIAC PACEMAKER	
ENVIRONMENTAL INFLUENCES ON DISTURBANCES IN THE FUNCTION OF	CARDIAC PACEMAKER ACTIVITYCARDIAC PACEMAKER CAUSED BY SHORT WAVE AND MICROWAVE DIATHERMIES A	2097
DISTURBANCES IN THE PUNCTION OF	CADDIAC DACEMAKED DM INTEDDEDENICE (2010 MBZ)	064Q
	CARDIAC PACEMAKER EM INTERFERENCE (300 MILE)	2382
	CARDIAC PACEMAKER EMC IN PERSPECTIVE (SUMMARY)	3061
GRAPHY ON THE HAZARDS OF ARTIFICIAL	CARDIAC PACEMAKER EXPOSURE TO RADIO FREQUENCY FIELDS AND ELECTRIC	0527
INTERFERENCE WITH	CARDIAC PACEMAKER FUNCTION	2028
EMPIRICAL STUDIES OF	CARDIAC PACEMAKER INTERFERENCE	
DIOFREQUENCY RADIATION EMISSSION ON	CARDIAC PACEMAKER PERFORMANCE	
ADIOFREQUENCY RADIATION EMISSION ON LINAL MICROWAVE HAZARDS TO	CARDIAC PACEMAKER PERFORMANCE	0261
AND 3050 MHZ) EMR ON NONCOMPETITIVE	CARDIAC PACEMAKERS.	0301
MICROWAVE OVEN INTERFERENCE WITH	CARDIAC PACEMAKERS.	
EMR INTERFERENCE WITH	CARDIAC PACEMAKERS	0792
TS OF EM INTERFERENCE (2450 MHZ) ON	CARDIAC PACEMAKERS	1285
TED RF FIELDS (450 AND 3100 MHZ) ON	CARDIAC PACEMAKERS	1289
THE EFFECT OF RADAR ON	CARDIAC PACEMAKERS	
EM INTERFERENCE OF	CARDIAC PACEMAKERS	
F FM AND TV BROADCAST STATIONS UPON	CARDIAC PACEMAKERS	
EFFECT OF EM INTERFERENCE ON ELECTROMAGNETIC COMPATIBILITY OF	CARDIAC PACEMAKERS	
IRONMENTAL INFLUENCE ON IMPLANTABLE	CARDIAC PACEMAKERS	
A POTENTIAL RISK TO PATIENTS WITH	CARDIAC PACEMAKERS	
ST STATIONS UPON THE PERFORMANCE OF	CARDIAC PACEMAKERS (PILOT STUDY) NOVEMBER 1972	3553
	CARDIAC PACEMAKERS AND EMI FROM THERAPEUTIC RADIATION GENERATING M	
INTERFERENCE WITH	CARDIAC PACEMAKERS BY DIATHERMY TESTED IN VARIOUS SIMULATION MODEL	0235
THE EFFECTS ON	CARDIAC PACEMAKERS OF IONIZING RADIATION AND ELECTROMAGNETIC INTER	3417
SUSCEPTIBILITY OF	CARDIAC PACEMAKERS TO 60 HZ MAGNETIC FIELDS	
SUSCEPTIBILITY OF ANTI-HIJACKING EFFORTS AND	CARDIAC PACEMAKERS TO ELF MAGNETIC FIELDS	1/34
ANTI-RUACAING EITORIS AND	CARDIAC PULSE GENERATORS AND EM INTERFERENCE.	2007
FREOUENCY-DEPENDENT CHANGES IN THE	CARDIAC SARCOLEMMAL ATPASE	
: POSSIBLE APPLICATION FOR NEONATAL	CARDIAC SURGERY	0203
THERMOGENETIC AND	CARDIODYNAMIC REGULATION IN DOGS CRANIALLY EXPOSED TO 2450 MHZ (CW	0655
NEUROENDOCRINE AND	CARDIODYNAMIC RESPONSE OF THE DOG SUBJECTED TO CRANIAL EXPOSURE TO	2445
F SMALL INTENSITY ON INDICES OF THE	CARDIOVASCULAR AND RESPIRATORY SYSTEMS (IN RUSSIAN)	
	CARDIOVASCULAR CHANGES IN RABBITS EXPOSED TO A STATIC MAGNETIC FIE	0020
TO STAGE AS A POSTENDIATING EACTOR IN	CARDIOVASCULAR CHANGES RESULTING FROM CHRONIC EXPOSURE TO AN ULTRACARDIOVASCULAR DISEASE: A HYPOTHESIS OF MICROWAVES AS AN ETIOLOGY	1939
IC SMOG AS A POTENTIATING FACTOR IN	CARDIOVASCULAR DISEASES IN PERSONS WITH A HISTORY OF EXPOSURE TO T	0591
AUTONOMIC AND	CARDIOVASCULAR DISORDERS DURING CHRONIC EXPOSURE TO SUPER-HIGH FRE.	2552
THERMOREGULATORY, METABOLIC, AND	CARDIOVASCULAR RESPONSE OF RATS TO MICROWAVES	
THE	CARDIOVASCULAR SYSTEM AS AFFECTED BY EXPOSURE TO MICROWAVE RADIATI	0063
THE	CARDIOVASCULAR SYSTEM AS AFFECTED BY OCCUPATIONAL FACTORS	0062
IMMEDIATE EFFECT OF ELECTRIC	CARDIOVERSION ON THE INDICES OF HEMODYNAMICS AND MYOCARDIUM CONTRA	1396
COMBINATION OF	CARMINOMYCIN WITH UHF HYPERTHERMIA IN THE TREATMENT OF SARCOMA 180	0252
EPIPHYSEAL	CARTILAGE CYCLIC AMP CHANGES PRODUCED BY ELECTRICAL AND MECHANICAL	2777

ELECTRIC BIREFRINGENCE STUDIES OF	CARTILAGE PROTEOGLYCAN AGGREGATION	239
ELECTRICAL STIMULATION OF ARTICULAR	CARTILAGE REGENERATION	223
ACCELERATED DRYING OF PLASTER	CASTS WITH A MICROWAVE OVEN	284
XIAL PATHWAY FOR RECORDING FROM THE	CAT BRAIN STEM DURING ILLUMINATION WITH UHF ENERGY	103
FECTING THE RELEASE OF TAURINE FROM	CAT BRAIN: THE ELECTRICAL EFFECTS OF TAURINE ON NORMAL AND SEIZURE	151
DS ON CALCIUM EFFLUX FROM CHICK AND	CAT CEREBRAL TISSUE	272
E OF SINGLE AUDITORY NEURONS IN THE	CAT TO PULSED MICROWAVE RADIATION	275
THE OCULAR LENS AND	CATARACT	117
MICROWAVE	CATARACT	186
	CATARACT AFTER EXPOSURE TO NON-IONIZING RADIANT ENERGY	
OWAVE RADIATION ON THE INCIDENCE OF	CATARACT FORMATION	302
ACUTE MICROWAVE IRRADIATION AND		112
SELECTED CASES OF MICROWAVE	CATARACT FORMATION IN RABBITS AND MONKEYSCATARACT IN MAN ASSOCIATED WITH CONCOMITANT ANNOTATED PATHOLOGIES	
TEMPERATURE RISES IN RABBIT EYES IN	CATARACT IN MAIN ASSOCIATED WITH CONCOMITANT ANNOTATED PATHOLOGIES	007
EVDEDIMENTAL MODOWAVE	CATARACT RESEARCH	127
EXPERIMENTAL MICROWAVE	CATARACT : A REVIEW	132
A MODEL FOR THERMAL		2 <del>44</del>
	CATARACTOGENESIS BY MICROWAVES	
MECHANISM OF MICROWAVE		
MICROWAVE	CATARACTOGENESIS	
MICROWAVE	CATARACTOGENESIS: A CRITICAL REVIEW OF THE LIT	070
POSSIBLE	CATARACTOGENIC EFFECTS OF RADIOFREQUENCY RADIATION	131:
INVESTIGATIONS OF THE	CATARACTOGENIC INFLUENCE OF MICROWAVES OF 10 CM BAND	0989
ERMIC RABBITS: A STUDY OF MICROWAVE	CATARACTOGENIC MECHANISMS	106
RELATIVE	CATARACTOGENIC POTENCIES OF TWO MICROWAVE FREQUENCIES (2.45 AND 10	215
EXPERIMENTAL MICROWAVE		
MICROWAVE		
MICROWAVE		104
CLINICAL MICROWAVE		
L CHANGES IN EXPERIMENTAL MICROWAVE		
GES DURING DEVELOPMENT OF MICROWAVE		260
TRANSMITTERS ON THE ORIGINATION OF		
SCREENING FOR		
	CATARACTS AND AVIONIC RADIATIONS.	
	CATARACTS AND ULTRA-HIGH-FREQUENCY RADIATION	3607
LETTER OF COMMENT ON M. M. ZARET'S '		2652
LETTER OF COMMENT ON M. M. ZARET'S '	CATARACTS FOLLOWING USE OF MICROWAVE OVEN'	2653
LETTER OF COMMENT ON M. M. ZARET'S '	CATARACTS FOLLOWING USE OF MICROWAVE OVEN'	2654
LETTER OF COMMENT ON M. M. ZARET'S '	CATARACTS FOLLOWING USE OF MICROWAVE OVEN'	2655
LETTER OF COMMENT ON M. M. ZARET'S '	CATARACTS FOLLOWING USE OF MICROWAVE OVEN'	2656
LETTER OF COMMENT ON M. M. ZARET'S '	CATARACTS FOLLOWING USE OF MICROWAVE OVEN'CATARACTS FOLLOWING USE OF MICROWAVE OVEN'	2657
	CATARACTS IN AVIATION ENVIRONMENTS	1796
MENTAL STUDI&S OF MICROWAVE INDUCED	CATARACTS IN RABBITS	2386
AT TUFTS UEXPERIMENTAL RADIATION		1574
ARE MICROWAVE		
MICROWAVE		
OF MICROWAVE RADIATION ON CEREBRAL	CATECHOLAMINE METABOLISM (IN RUSSIAN)	0011
DECIMETRIC WAVES ON THE EXCHANGE OF		2014
INTERACAPOIAC	CATHETER FIBRILLATION THRESHOLDS AS A FUNCTION OF THE DURATION OF	1570
INTRACARDIAC	CATHETER FIBRILLATION THRESHOLDS AS A FUNCTION OF THE DURATION OF	1320
WALES STOKED DRAINGTEN DOTENTIALS IN		
WAVE-EVOKED BRAINSTEM POTENTIALS IN		
FIELDS ON SPECIFIC BRAIN RHYTHMS IN	CATS	0447
THE AUDITORY SYSTEMS OF HUMANS AND		
EMR ON THE BRAIN AND SPINAL CORD OF		1059
VE-INDUCED COCHLEAR MICROPHONICS IN	CATS	1158
IN ANESTHETIZED AND UNANESTHETIZED	CATS	3405
N OF REFLEXES IN THE SPINAL CORD OF	CATS DURING DIRECT IRRADIATION WITH MICROWAVES	1639
A RESTRAINT DEVICE FOR	CATS IN AN UHF EM ENERGY FIELD	1045
EQUENCY ELECTRIC STIMULATION OF THE	CAUDATE NUCLEUS ON THE CORTICAL ELECTRIC ACTIVITY AND THE WAKEFULN	1406
RDS ASSOCIATED WITH SMALL DISCHARGE	CAVITIES	1711
TRENGTH OF THE MICROWAVE FIELD IN A	CAVITY	3400
TEMPERATURE CONTROLLED	CAVITY APPLICATOR FOR RADIO- FREQUENCY WAVE IRRADIATION OF MAMMALI	0256
CURRENT FIELD HYPERTHERMIA IN ORAL	CAVITY CARCINOMAS	2266
POTENCY DEPTIDEATION OF A MICROWAVE	CAVITY CONTAINING A LOSSY LIQUID	1903
RF	CAVITY IRRADIATION DOSIMETRY	0007
AND CAPPER DECERDIBLE FOR ALL CLOSED	CAVITY MICROWAVE DEVICES	

AND LOSS OF SOLIDS AND LIGHTS BY A	CAVITY PERTURBATION MEASUREMENT OF THE EFFECTS OF MICROWAVE RADIAT	2295
AND LOSS OF SOLIDS AND LIQUIDS BY A	CAVITY PERTURBATION METHODCAVITY-BACKED SLOT RADIATOR FOR MICROWAVE BIOLOGICAL EFFECT RESEAR	0988
INKED B-LYMPHOCYTE IMMUNE DEFECT IN	CBA /N MICE PART II: STUDIES OF THE MECHANISMS UNDERLYING THE IMMU	0946
CERTAIN STRUCTURAL ELEMENTS OF THE	CELL	2306
OF MILLIMETER-BAND EM WAVES IN THE	CELL AND CERTAIN STRUCTURAL ELEMENTS OF THE CELL	2306
RAT LYMPHOCYTES IN	CELL CULTURE EXPOSED TO 2450 MHZ (CW) MICROWAVE RADIATION	2799
RF ICAL STIMULATION OF SKELETAL MUSCLE	CELL CULTURE IRRADIATION SYSTEM WITH CONTROLLED TEMPERATURE AND FI	1017
L FUNCTION AND VIRUS REPLICATION IN	CELL CULTURES IRRADIATED IN VITRO.	1077
KARYOMETRIC OBSERVATIONS OF WISH	CELL CULTURES IRRADIATED WITH 3 GHZ MICROWAVES	
SUREMENTS ON NUCLEAR VOLUME IN WISH	CELL CULTURES IRRADIATIED WITH 3 GHZ EMR	1328
A METHOD FOR EXPOSING Y OF ELECTROMAGNETICALLY CONTROLLED	CELL CULTURES TO EM FIELDS UNDER CONDITIONS OF CONTROLLED TEMPERAT	1686
: BIOCHEMICAL DEFECTS IN THE CANCER	CELL DEDIFFERENTIATION (IN JAPAN)CELL DEMONSTRATED BY THE EFFECTS OF EMR, GLUCOSE AND OXYGEN	0008
ENCY MAGNETIC FIELDS ON BONE MARROW	CELL DIVISION.	
AGNETIC FIELD ON RED BLOOD CELLS: A	CELL ELECTROPHORETIC STUDY	0117
COAXIAL	CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 MHZ	3339
L CONTENT OF BLOOD PLASMA AND LIVER	CELL FRACTIONS OF RODENTSCELL FUNCTION AND VIRUS REPLICATION IN CELL CULTURES IRRADIATED IN	1079
EFFECT OF MICROWAVES ON INHIBITION OF BACTERIAL	CELL GROWTH BY 136 GC MICROWAVESCELL CULTURES IRRADIATED IN	
QUANTITATIVE ANALYSIS OF YEAST	CELL INACTIVATION AFTER EXPOSURE TO SHF IRRADIATION. (IN RUSSIAN)	
A RECEPTORS ALONG EMBRYONIC MUSCLE	CELL MEMBRANE	
F MICROWAVE IRRADIATION IN VITRO ON	CELL MEMBRANE PERMEABILITY	1256
C ACID ON EHRLICH ASCITES CARCINOMA	CELL METABOLISM.	0044
EFFECTS OF MICROWAVES ON THE THE CIRCADIAN RHYTHM OF BONE MARROW	CELL METABOLISM OF THE RETICULO-HISTOCYTIC SYSTEM	
ON ON MURINE PERIPHERAL WHITE BLOOD	CELL POPULATION	
E IRRADIATION ON BIOELECTRIC MUSCLE	CELL PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION	0874
THE MINIMUM INACTIVATED	CELL RATIO: A CONCEPT FOR THE ESTIMATION OF BIOLOGICAL EFFECTIVENE	0247
SUPERIOR COLLICULUS	CELL RESPONSES TO ELECTRICAL STIMULATION OF THE RETINA	
TUMOR CURE AND HOD FOR THE NONINVASIVE ANALYSIS OF	CELL SURVIVAL AFTER LOCALIZED RADIOFREQUENCY HEATINGCELL SUSPENSION PHYSIOLOGY AND INDUCED PATHOPHYSIOLOGY	2120
ELECTRICAL PROPERTIES OF TISSUE AND	CELL SUSPENSIONS.	
ELECTRICAL PROPERTIES OF TISSUE AND	CELL SUSPENSIONS	
VES ON THE RESPONSES OF WHITE BLOOD	CELL SYSTEM	
TS OF MICROWAVE RADIATION ON EMBRYO	CELL SYSTEMS	
CONDUCTIVITY OF ISOLATED BACTERIAL UENCY ELECTRIC FIELDS ON THE LIVING	CELL VALLSCELL , I. BEHAVIOUR OF HUMAN ERYTHROCYTES IN HIGH-FREQUENCY ELECTRI	1602
ON OF T-AND B-LYMPHOCYTE LEVELS AND	CELL MEDIATED IMMUNOCOMPETENCE BY HYPERTHERMIC RADIATION	
REACTION OF	CELL-MEDIATED IMMUNITY TO LOCAL HYPERTHERMIA OF TUMORS AND ITS POT	0340
DIFFERENTIAL HEATING OF	CELL-TYPES BY ABSORPTION OF MAGNETIC ENERGY	
ANSMISSION THROUGH NORMAL AND TUMOR	CELLS	
MICROWAVES PROBE FOR CANCER WAVE CHARACTERISTICS OF HUMAN TUMOR	CELLS	
N VIRUS MULTIPLICATION IN MAMMALIAN	CELLS	
AND GAMMA-RAYS TO CULTURED MELANOMA	CELLS	1281
ADIATION ON CULTIVATED RAT KANGAROO	CELLS	
WAVE ABSORPTION BY NORMAL AND TUMOR	CELLS	
NONTHERMAL EFFECT OF MICROWAVES ON RTAIN GENETIC ELEMENTS OF BACTERIAL	CELLSCELLS	
OF 2450 MHZ RADIATION ON MAMMALIAN	CELLS	
WAVE RADIATION ON APLYSIAN GANGLION	CELLS	
RADIATION ON NORMAL AND NEOPLASTIC	CELLS	
PIRICAL STUDIES OF LYMPHOID SPLENIC	CELLS	
NETIC AND ELECTROMAGNETIC FIELDS ON EFFECT OF MAGNETIC FIELDS ON YEAST	CELLS (IN GERMAN)	
CTROKINETIC PROPERTIES OF MICROBIAL	CELLS (IN RUSSIAN)	0015
CTION IN PROCARYOTIC AND EUCARYOTIC	CELLS AND A POSSIBLE INTERACTION WITH X-RAYS	1137
TRICAL STRESS, II. EFFECTS ON BLOOD	CELLS AND BLOOD MINERALS	0144
ASED ON THE PRE-EXISTING ANATOMY OF	CELLS AND MOLECULAR MOTIONS	2986
MICROWAVE THAWING OF	CELLS AND ORGANS. A PEYIEW	
WING TO THE RECOVERY OF DEEP FROZEN	CELLS AND ORGANS: A REVIEWCELLS AND OTHER PARTICLES (IN GERMAN)	U08U
ORESCENCE POLARIZATION OF CHLORELLA	CELLS AND PEA CHLOROPLASTS ORIENTED IN A MAGNETIC FIELD.	0197

CT OF EM WAVES ON THE REACTIVITY OF	CELLS AND TISSUES, IV. COMMUNICATION: EFFECT OF IRRADIATION WITH	2016
OF MICROWAVES ON NORMAL AND TUMOUR	CELLS AS SEEN BY LASER-RAMAN SPECTROSCOPY	1131
MODELS OF MEMBRANES OF CEREBRAL	CELLS AS SUBSTRATES FOR INFORMATION STORAGE	2608
RADIATION SENSITIZATION OF TUMOR	CELLS BY MICROWAVES-END OF OXYGEN PROBLEMS? (IN GERMAN)CELLS BY STRONG MAGNETIC FIELDS	2623
LOGICAL TRANSFORMATION OF MAMMALIAN	CELLS BY STRONG MAGNETIC FIELDS	0660
WAVE IRRADIATION ON CULTURED GLIOMA	CELLS I. AN ENZYMATIC AND SCANNING ELECTRON MICROSCOPY STUDY	0293
CTROPHORESIS: THE BEHAVIOR OF LONE	CELLS IN A NONUNIFORM ELECTRIC FIELD.	2232
NISM OF CHARACTERISTIC BEHAVIOUR OF	CELLS IN AN ALTERNATING ELECTRIC FIELD	0563
C EFFECTS OF EMR ON CHINESE HAMSTER	CELLS IN CULTURE	1134
ESCRIPTION OF A SYSTEM TO IRRADIATE	CELLS IN CULTURE WITH MICROWAVES	2673
NCY EM FIELD UPON HAEMOPOIETIC STEM	CELLS IN MICE	
NT RECEPTOR-BEARING LYMPHOID SPLEEN	CELLS IN MICE	2066
IELD ON PROLIFERATION OF EPITHELIAL	CELLS IN THE MOUSE DUODENUM	
OF CONTROLLED EMR ON THE GROWTH OF	CELLS IN TISSUE	
WAVE EMR ON THE GROWTH OF MAMMALIAN	CELLS IN TISSUE CULTURE	
UENCY WAVE IRRADIATION OF MAMMALIAN	CELLS IN VITRO	
DIOSENSITIVITY AND RECOVERY OF EMT6	CELLS IN VITRO	2032
CHROMOSOMAL ABERRATIONS OF LIVING	CELLS INDUCED BY MICROWAVE RADIATION	
REAKAGE IN CULTURED CHINESE HAMSTER	CELLS INDUCED BY RADIO-FREQUENCY TREATMENT	0535
ONANT GROWTH RATE RESPONSE OF YEAST	CELLS IRRADIATED BY WEAK MICROWAVES	2697
MORPHOLOGICAL CHANGES IN THE	CELLS OF CORTI'S ORGAN FOLLOWING EXPOSURE TO MICROWAVES (IN POLISH	0990
ACTIVITY OF CERTAIN ENZYMES IN THE	CELLS OF CORTI'S ORGAN IN GUINEA PIGS FOLLOWING LONG-TERM EXPOSURE	1901
IN THE MEMBRANE POTENTIAL OF NERVE	CELLS OF ISOLATED GANGLIA IN THE MOLLUSK /PLANORBIS CORNEUS/ UNDER	
CT OF EMR ON THE HEMATOPOIETIC STEM	CELLS OF MICE	
RANULOCYTE AND MACROPHAGE PRECURSOR	CELLS OF MICE IN VITRO	0352
STUDIES ON ASCOPORES AND VEGETATIVE	CELLS OF SACCHAROMYCES CEREVISIAE EXPOSED TO MICROWAVES AT 2450 MH	
DIATION IN VITRO ON PERITONEAL MAST	CELLS OF THE RAT	2033
IVITY OF SUCCINATE DEHYDROGENASE IN	CELLS OF VARIOUS BRAIN STRUCTURES UNDER THE EFFECT OF UHF FIELD OF	
ALITY PATTERNS OF MOUSE SARCOMA 180	CELLS RESULTING FROM DIRECT HEALTH AND CHRONIC MICROWAVE IRRADIATI	
ON THE REACTIONS OF THE WHITE BLOOD	CELLS SYSTEM	3255
EFFECT OF MICROWAVE RADIATION ON	CELLS TREATED WITH MEMBRANE-INJURING SUBSTANCESCELLS UNDER THE INFLUENCE OF RADIOWAVES IN THE MILLIMETER RANGE	2717
BIOLOGICAL OXIDATION IN	CELLS UNDER THE INFLUENCE OF RADIOWAVES IN THE MILLIMETER RANGE	0060
MEASUREMENTS OF NITELLOPSIS OBTUSA	CELLS WITH INTRACELLULAR ELECTRODES	08/0
LOW FREQUENCIES, MOTILE GIANT MAST	CELLS , MEASUREMENTS AND MODELS, PART I (THE EFFECTS OF LOW FREQUENCELLSA SPECIAL DEGENERATIVE FORM PRODUCED BY MICROWAVE RADIATION	0030
OF MILLIMETER MICROWAVES IN LIVING	CELLSCELLS	0031
WAVE CHARACTERISTICS OF HUMAN TUMOR	CELLS	
GENEOUS MAGNETIC FIELD ON RED BLOOD	CELLS : A CELL ELECTROPHORETIC STUDY.	0117
IC TIME CLOCKS OF NORMAL AND TUMOUR	CELLS: A LASER-RAMAN STUDY	3264
TO THIS CLOCKS OF HORMAD AND TORISON	CELLULAR AND LONGEVITY EFFECTS OF MICROWAVE RADIATION	0577
ERACTION OF MICROWAVE FIELDS AT THE	CELLULAR AND MOLECULAR LEVEL	0873
FECTS OF MICROWAVE RADIATION AT THE	CELLULAR AND MOLECULAR LEVEL	0896
ERACTION OF MICROWAVE FIELDS AT THE	CELLULAR AND MOLECULAR LEVEL	1255
FECTS OF MICROWAVE RADIATION AT THE	CELLULAR AND MOLECULAR LEVEL	3268
ERACTION OF MICROWAVE FIELDS AT THE	CELLULAR AND MOLECULAR LEVEL	3270
	CELLULAR EFFECTS OF MICROWAVE RADIATION	1536
	CELLULAR EFFECTS: MILLIMETER WAVES AND RAMAN SPECTRA- REPORT OF A	0392
THE INDUCTION OF	CELLULAR ORIENTATION BY LOW-LEVEL ELECTRICAL CURRENTS	2235
	CELLULAR RESPIRATION IN INTERMITTENT MAGNETIC FIELDS	2117
ND THEIR USES AS TOOLS FOR STUDYING	CELLULAR STRUCTURE)	0636
YS, AND MAGNETIC FIELDS ON LYMPHOMA	CELS IN VIVO	2332
ECTIVE ACTION OF DECIMETER WAVES ON	CENTRAL BRAIN STRUCTURES	0072
EF BY ELECTRICAL STIMULATION OF THE	CENTRAL GRAY MATTER IN HUMANS AND ITS REVERSAL BY NALOXONE	2858
PERCUTANEOUS	CENTRAL GRAY STIMULATION FOR CANCER PAIN.	3421
	CENTRAL MECHANISM OF ACTION OF FLECTROMAGNETIC FIFLDS	2402
ALL CAMPAGE PURE DE COLOR CALIFORNIA CAL	CENTRAL N ERVOUS SYSTEM RESPONSES TO MICROWAVE-INDUCED HEATING	2430
MAGNETIC FIELD OF A SOLENOID ON THE	CENTRAL NERVOUS SYSTEM	0727
APID INACTIVATION OF ENZYMES IN THE	CENTRAL NERVOUS SYSTEM	1034
ECTS OF MODULATED VHF FIELDS ON THE	CENTRAL NERVOUS SYSTEM	1060
S TO STUDY MICROWAVE EFFECTS ON THE	CENTRAL NERVOUS SYSTEM	1249
L CONDITION OF VARIOUS AREAS OF THE	CENTRAL NERVOUS SYSTEMCENTRAL NERVOUS SYSTEM	1348
THE CHOLINESTERASE ACTIVITY IN THE	CENTRAL NERVOUS SYSTEM	1353
E AND RADIO FREQUENCY ENERGY ON THE THE INFLUENCE OF MICROWAVES ON THE	CENTRAL NERVOUS SYSTEM	1538
BIOELECTRIC ACTIVITY OF THE RABBIT	CENTRAL NERVOUS SYSTEM.	1945
DIGELECTRIC ACTIVITY OF THE RADDIT		1740

THE EFFECT OF MICRO WAVES ON THE	CENTRAL NERVOUS SYSTEM	1994
HISTOLOGICAL OPSERVATIONS ON	CENTRAL NERVOOS SISTEM	2170
HISTOLOGICAL OBSERVATIONS ON	CENTRAL NERVOUS SYSTEM	21/0
ROWAVE RADIATIONS ON TISSUES OF THE	CENTRAL NERVOUS SYSTEM	2552
MAGNETIC FIELDS IN INDUSTRY ON THE	CENTRAL MERILAGO SYCTEM (DEC DATE)	1426
MAGNETIC MELDS IN INDUSTRY ON THE	CENTRAL NERVOUS SYSTEM (EEG DATA)	1720
ICROWAVE RADIATION EFFECTS UPON THE	CENTRAL NERVOUS SYSTEM AND BEHAVIOR REACTIONS	0277
MICROWAVE EFFECTS ON	CENTRAL NERVOUS SYSTEM ATTRIBUTED TO THERMAL FACTORS	2388
	CENTRAL NERVOUS SISTEM ATTRIBUTED TO THERMAL TACTORS	1.000
ENDOCRINE AND	CENTRAL NERVOUS SYSTEM EFFECTS OF MICROWAVE EXPOSURE	1000
URE TO PULSED MICROWAVES (RADAR) ON	CENTRAL NERVOUS SYSTEM EXCITABILITY IN LAB. ANIMALS	0637
AT VOIC OF MICROSIA TO THE CONTROL OF	CENTRAL NERVOUS SISTEM EACHABIETT IN EAS. ANNIADS	1050
ALYSIS OF MICROWAVE EFFECTS ON THE	CENTRAL NERVOUS SYSTEM IN EXPERIMENTAL ANIMALS	1230
PARTICIPATION OF THE	CENTRAL NERVOUS SYSTEM IN THE REGULATION OF CARBOHYDRATE METABOLIS	2327
	CENTRAL NERVOUS GIGGEST IN THE REGISTER OF STREET AND STREET AND STREET	1047
ANALYSIS OF	CENTRAL NERVOUS SYSTEM INVOLVEMENT IN THE MICROWAVE AUDITORY EFFEC	1047
FECTS OF MICROWAVE EXPOSURES ON THE	CENTRAL NERVOUS SYSTEM OF BEAGLES	2510
ECT OF MICHONALIE INDICATION OF THE	CENTRAL NERVOUS STOTEM OF BLAGESTAND CHILDREN BIGG	1400
ECT OF MICROWAVE IRRADIATION ON THE	CENTRAL NERVOUS SYSTEM OF RABBITS AND GUINEA PIGS	
OF THE EFFECTS OF MICROWAVES ON THE	CENTRAL NERVOUS SYSTEM OF THE PRIMATE	3408
VERY HIGH FREQUENCY (RADAR) ON THE	CENTRAL NERVOUS SYSTEM OF THE WHITE RAT. ELECTROCORTICOGRAPHICAL M	2020
ENSITIVITY OF PORTIONS OF THE HUMAN	CENTRAL NERVOUS SYSTEM TO 'SAFE' LEVELS OF MICROWAVE RADIATION	1929
OGICAL ANALYSIS OF RESPONSES OF THE	CENTRAL NERVOUS SYSTEM TO ELECTROMAGNETIC FIELDS	2490
COICAL ANALISIS OF RESPONSES OF THE	CENTRAL NERVOUS SISTEM TO ELECTROMAGNETIC FIELDS	2700
AL ELECTRIC FIELDS ON THE MAMMALIAN	CENTRAL NERVOUS SYSTEM	0211
MAGNETIC AND MAGNETIC FIELDS ON THE	CENTRAL NERVOUS SYSTEM	3070
	CENTRAL NERYOUS SISTEM	3070
ECTIVE ACTION OF DECIMETER WAVES ON	CENTRAL STRUCTURES OF THE BRAIN	2793
MELY LOW-FREQUENCY MAGNETIC FIELDS:	CENTRAL-NERVOUS-SYSTEM EFFECTS AS MEASURED BY REACTION TIME	1752
MEET EOW-PREQUENCY MAGNETIC PIEEDS:	CENTRAL MERIODS SISTEM EFFECTS AS MEASURED BY REACTION TRUE BY SOIL	1007
	CENTRAL-NERVOUS-SYSTEM EFFECTS AS MEASURED BY REACTION TIME IN SQU	
CHROMOSOME STUDIES OF RADAR	CENTRE STAFF EXPOSED TO EMR (IN ITALIAN)	
F LARGE SOLID TUMOURS AT 50 DEGREES	CENTRIGRADE	2094
LECTROSHOCK ON ENERGY METABOLISM IN	CEREBELLAR LAYERS	2638
	CEREBELLUM UNDER THE EFFECT OF A CONSTANT MAGNETIC FIELD	0346
NCES ON THE EVOKED ACTIVITY OF THE		
F RADIO-FREOUENCY ENERGY ON PRIMATE	CEREBRAL ACTIVITY	1993
	CEREBRAL AND PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF	1/00
	CEREBRAL AND PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF	1477
EFFECT OF MICROWAVE RADIATION ON	CEREBRAL CATECHOLAMINE METABOLISM (IN RUSSIAN)	0011
MODELS OF MEMBRANES OF	CEREBRAL CELLS AS SUBSTRATES FOR INFORMATION STORAGE	2608
	CEREBRAL CEEES AS SUBSTRATES FOR INFORMATION STORAGE	2000
.F. FIELD UPON CERTAIN ZONES OF THE	CEREBRAL CORTEX	2024
IATION ON THE ULTRASTRUCTURE OF THE	CEREBRAL CORTEX AND ON HEMATOLOGIC PROFILES OF RATS	2766
	CEREBRAL CORTEX DIRING LONG TERM EXPOSITE TO MICROWATER	1463
IO-NEURONAL RELATIONSHIP IN THE RAT	CEREBRAL CORTEX DURING LONG-TERM EXPOSURE TO MICROWAVES	
ELECTRICAL REACTION OF THE RABBIT	CEREBRAL CORTEX TO VARIOUS EM FIELDS (IN RUSSIAN)	2000
DYNAMICS IN CHANGES OF THE	CEREBRAL ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDRO	1400
	CEREBRAL ELECTRIC ACTIVITY IN FATIENTS WITH THE CLIMACTERIC STADRO	1407
PHYSIOLOGIC EFFECTS OF	CEREBRAL ELECTROTHERAPY CURRENTSCEREBRAL HEMISPHERES UNDER THE EFFECT OF BITEMPORAL DIATHERMY	1676
EPHALIC AREA AND CORTEX OF RABBIT'S	CEDERDAL DEMISPHEDES INDER THE EFFECT OF RITEMPORAL DIATHERMY	1006
	CEREBRAL INMISTIERES CHOEK THE EFFECT OF BITEMIORAL DIATHERMI	1,70
AND NITROGEN METABOLISM IN THE RAT	CEREBRAL HEMISPHERES	0429
THE SENSORIUM AND THE MODULATION OF	CEREBRAL HEMISPHERESCEREBRAL STATES: TONIC ENVIRONMENTAL INFLUENCES ON LIMBIC AND RELA	2607
	CEREBRAL DICCIDE	2007
CALCIUM BINDING IN	CEREBRAL TISSUE	20/9
N CALCIUM EFFLUX FROM CHICK AND CAT	CEREBRAL TISSUE	2727
	CEREBRAL TISSUE BY ELECTROMAGNETIC FIELDS	2205
IN RELEASE OF CALCIUM FROM CHICKEN	CEREBRAL TISSUE BY ELECTROMAGNETIC FIELDS	3393
MECHANISMS IN THE SUSCEPTIBILITY OF	CEREBRAL TISSUE TO ENVIRONMENTAL AND INTRINSIC ELECTRIC FIELDS	1383
SENSITIVITY OF CALCIUM BINDING IN	CEREBRAL TISSUE TO WEAK ENVIRONMENTAL ELECTRIC FIELDS OSCILLATING	0810
	CEREBRAL 1135UE TO WEAR EXVIRONMENTAL ELECTRIC TIEDES OSCILLATING	0017
LUX OF CALCIUM AND AMINO ACIDS FROM	CEREBRAL TISSUE WITH WEAK, LOW-FREQUENCY ELECTRIC FIELDS	2310
INCREASED	CEREBROSPINAL FLUID LEVELS OF ENDORPHINS AFTER ELECTRO-ACUPUNCTURE	1189
ASSESSMENT OF	CEREBROVASCULAR HYDRAULIC INPUT IMPEDANCE	
TOCOCCUS FAECALIS AND SACCHAROMYCES	CEREVISIAE	1920
	CEREVISIAE EXPOSED TO MICROWAVES AT 2450 MHZ	2255
D VEGETATIVE CELLS OF SACCHAROMYCES	CEREVISIAE EAFOSED TO MICROWAVES AT 250 MIRZ	2355
DIFFICULTIES IN	CERTIFICATION ON MICROWAVE DISEASE (IN POL)	. 0324
	CERTIFICATION ON MICROWAVE DISEASE (IN POL)CERVICAL ENDOMETRIOSIS AS A COMPLICATION AFTER DIATHERMIC COAGULAT	1407
	CERVICAL BIDOMETRICOIS AS A COMPLICATION AFTER DIATHERMIC COAGULAT	140/
MICROWAVE EFFECT ON RABBIT SUPERIOR	CERVICAL GANGLION	1327
MICROWAVE EFFECT ON RABBIT SUPERIOR	CERVICAL GANGLION	
MICROWAYE BITECT ON KADDIT SUFERIOR	ODDITY AN DIT OF DIATE	1400
ATHERMIC COAGULATION OF THE UTERINE	CERVIX (IN BULGARIAN)	. 1407
DE CES ONDES SUR LA REPRODUCTION DE	CES ANIMAUX	2919
S: ETUDE PARTICULIERE DES EFFETS DE	CES ONDES SUR LA REPRODUCTION DE CES ANIMAUX	2717
THE MEASUREMENT OF CAMP AND	CGMP IN MICROWAVE IRRADIATED CHEST AND HEART MUSCLES (IN JAPAN)	. 0087
	CHALLENGES	
WAVES: PAST PERFORMANCES AND FUTURE		
HEROIDAL PHANTOMS IN AN IRRADIATION	CHAMBER	. 2193
IGNITABILITY OF ANECHOIC	CHAMBER FOAM BY ELECTRIC CURRENTS	
	ONLY DED BOX ON DATA PROCESSED OF ONLY I AND ALL ON DE LANGUE DE CONTROL DE C	. 0777
MINIATURE ANECHOIC	CHAMBER FOR CHRONIC EXPOSURE OF SMALL ANIMALS TO PLANE-WAVE MICROW	. 0420
ILE TEMPERATURE CONTROLLED EXPOSURE	CHAMBER FOR MICROWAVE BIOEFFECTS RESEARCH	1283
ILE TEMPERATURE CONTROLLED ENTOSURE	CHAMBER FOR MICROWAVE BIOEFFECTS RESEARCHCHAMBER FOR SCIENTIFIC STUDIES ON AGRICULTURAL PRODUCTS	203
A MICROWAVE IRRADIATION	CHAMBER FOR SCIENTIFIC STUDIES ON AGRICULTURAL PRODUCTS	. 2146
TS (3 TO 300 MEGAHERTZ) IN SHIELDED	CHAMBERS	
VE ABSORBING MATERIALS AND ANECHOIC	CHAMBERS PART 2	
VE ARSORBING MATERIALS AND ANECHOIC	CHAMDERS FAR I Inches Commission	. 2221

TIE ADGODDING ACCOUNTS		2250
VE ABSORBING MATERIALS AND ANECHOIC VE ABSORBING MATERIALS AND ANECOHIC	CHAMBERS PART 3CHAMBERS , PARTS I THRU IV	, 333U 3306
THERMAL RADIATION IN METABOLIC	CHAMBERS	. 3224
MECHANISM OF	CHARACTERISTIC BEHAVIOUR OF CELLS IN AN ALTERNATING ELECTRIC FIELD	. 0563
RGANISM TO EM FIELDS WITH DIFFERENT	CHARACTERISTICS (IN RUSSIAN)	. 1401
MOLECULAR TRANSFER	CHARACTERISTICS OF AIR BETWEEN 40 AND 140 GHZCHARACTERISTICS OF BIOLOGIC EFFECTS OF MICROWAVES COMBINED WITH TH	3201
THE SURVEY OF MICROWAVE ABSORPTION	CHARACTERISTICS OF BIOLOGIC EFFECTS OF MICROWAVES COMBINED WITH TH	1573
A CRITICAL STUDY OF THE	CHARACTERISTICS OF BROADCAST ANTENNAS AS AFFECTED BY ANTENNA CURRE	3491
DYNAMIC	CHARACTERISTICS OF CRAYFISH STRETCH RECEPTOR FOR MICROWAVE RADIATI	1948
	CHARACTERISTICS OF ELECTROMAGNETIC RADIATION FROM GAP-TYPE SPARK D	3181
THE PHYSICAL	CHARACTERISTICS OF EM FIELD INTERACTION WITH MOLECULAR SYSTEMS	2424
MICROWAVE	CHARACTERISTICS OF HUMAN TUMOR CELLS	
MICROWAVE HEATING	CHARACTERISTICS OF HUMAN TUMOR CELLSCHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN-CENTIMETER MICROWAV	0473
PHYSICAL	CHARACTERISTICS OF MICROWAVE AND OTHER RADIO FREQUENCY RADIATION	
IIIJOCAL	CHARACTERISTICS OF MICROWAVE-INDUCED COCHLEAR MICROPHONICS.	
PHYSICAL		1560
ABSORPTION		
SOME	CHARACTERISTICS OF RETICULAR INFLUENCES ON THE EVOKED ACTIVITY OF	
MODRING OCICAL	CHARACTERISTICS OF THE BIOLOGICAL ACTION OF MILLIMETER RANGE RADIO	
MORPHOLOGICAL GENRERAL	CHARACTERISTICS OF THE BIOLOGICAL ACTION PRODUCED BY MAGNETIC FIEL	
GENRERAL	CHARACTERISTICS OF THE INFLUENCE OF MICROWAYE RADIATION AT HIGH IN-	
RADIATION	CHARACTERISTICS OF TRAFFIC RADAR SYSTEMS.	
RADIO INFLUENCE VOLTAGE	CHARACTERISTICS OF TRANSMISSION LINE ASSEMBLIES USING SEMI-CONDUCT	3105
MOLECULAR RESPONSE	CHARACTERISTICS TO ULTRA-HIGH FREQUENCY FIELDS	1562
DIELECTRICS.I. ALTERNATING CURRENT	CHARACTERISTICS	3208
CROWAVES AND ULTRASOUND IN TISSUES:	CHARACTERISTICS	
SOME RECENT DEVELOPMENTS ON THE PATHOANATOMICAL	CHARACTERIZATION AND MEASUREMENT OF HAZARDOUS EM FIELDS	
CLINICAL EPIDEMIOLOGICAL	CHARACTERIZATION OF CHANGES INDUCED IN EAPERIMENTAL ANIMALS BY COMCHARACTERIZATION OF CHRONIC LYMPHOID LEUKEMIA (IN RUSSIAN)	2068
EM INDUCED KINETIC EFFECTS ON	CHARGED SUBSTRATES IN LOCALIZED ENZYME SYSTEMS.	1731
AMAGNETIC RESONANCE TO EVALUATE THE	CHEMICAL AND/OR PHYSICAL CHANGES IN THE LENSES OF EYES IRRADIATED	1581
THE EVALUATION OF	CHEMICAL MUTAGENICITY DATA IN RELATION TO POPULATION RISK	
USE OF	CHEMICAL PREPARATIONS DURING UHF EMR IRRADIATION: A REVIEW OF THE	
N OF GENETIC RISKS OF ENVIRONMENTAL E INCREASED EFFECTIVENESS OF CANCER	CHEMICALSCHEMOTHERAPEUTIC AGENTS WHEN COMBINED WITH SIMULTANEOUS MICROWAVE	
ENHANCEMENT OF CANCER	CHEMOTHERAPY BY SELECTIVE ELECTROMAGNETIC HEATING OF TUMORS.	
FREQUENCY EM FIELD FOR THE COMBINED	CHEMOTHERMAL TREATMENT OF BRAIN TUMORS.	
OF SMALL MAMMAL POPULATIONS IN THE	CHEQUAMEGON NATIONAL FOREST DURING 1971 AND 1972	1751
MP AND CGMP IN MICROWAVE IRRADIATED	CHEST AND HEART MUSCLES (IN JAPAN)	0087
UR LES LESIONS VISCERALES OBSERVEES	CHEZ DES SOURIS ET DES RATS EXPOSES AUX ONDES ULTRA-COURTES: ETUDE	
EQUENCE SUR LE MECANISME DE TANNAGE UENCY FIELDS ON CALCIUM EFFLUX FROM	CHEZ TENEBRIO MOLITOR COLEPTERE	2432
EFFECTS OF MICROWAVE ON THE	CHICK EMBRYO.	
Effects of Mickewave on the	CHICK EMBRYO DEVELOPMENT IN A 26-KHZ EM FIELD	
ION WITH NEWCASTLE DISEASE VIRUS IN	CHICK EMBRYO TRACHEAL ORGAN CULTURES (IN GERMAN)	0817
ECT ELECTRICAL CURRENTS ON CULTURED	CHICK EMBRYO TRIGEMINAL GANGLIA.	
EVELOPMENT, AND BIOCHEMISTRY OF THE	CHICK EMBRYO, GALLUS DOMESTICUS.	0099
FFECT OF A PULSED MAGNETIC FIELD ON EMBRYONIC	CHICK EMBRYOS IN THE 48TH HOUR OF INCUBATION, AND ON HATCHING RATECHICK TIBIAE IN STEADY ELECTRIC FIELDS	10043
FIELDS ON GROWTH RATE OF EMBRYONIC	CHICK TIBIAE IN VITRO.	0593
TS OF EM FIELDS ON FECUNDITY IN THE	CHICKEN	
FACTORS IN RELEASE OF CALCIUM FROM	CHICKEN CERERRAL TISSUE BY ELECTROMAGNETIC FIELDS	3305
VIVAL OF CLOSTRIDIUM PERFRINGENS ON	CHICKEN COOKED WITH MICROWAVE ENERGY	2497
D ON THE ELECTRICAL CONDUCTIVITY OF	CHICKEN EGG PROTEINS AND YOLK DURING EARLY STAGES OF INCUBATION	021Q
IC FIELDS OF TECHNICAL FREQUENCY ON	CHICKEN EMBRYOS. CHICKEN ON CLOSTRIDIUM PERFRINGENS.	2351
T OF MICROWAVE HEATING OF PRECOOKED WAVE RADIATION ON EGGS, EMBRYOS AND	CHICKENS	2050
NETIC FIELDS ON THE GROWTH OF YOUNG	CHICKENS	2289
ON THE REPRODUCTIVE PERFORMANCE OF	CHICKENS	2687
E RADAR CROSS SECTIONS OF DUCKS AND	CHICKENS	3508
TATION BEHAVIOR OF RING-BILLED GULL	CHICKS (LARUS DELAWARENSIS) EXPOSED TO PROJECT SANGUINE'S ELECTRIC	1762
CONTINUOUS EXPOSURE OF	CHICKS AND RATS TO EM FIELDS	0753

ORIENTATION OF GULL	CHICKS EXPOSED TO PROVIDE SANGERY FOR EXCEPT P	0012
OI & AND DREE IMINARY ORGERS OF GULL	CHICKS EXPOSED TO PROJECT SANGUINE'S EM FIELD	0512
OLS AND PRELIMINARY OBSERVATIONS OF	CHICKS EXPOSED TO WEAK AMPLITUDE MODULATED 450 MHZ FIELDS	2001
RESPONSE OF GALLUS	CHICKS TO ELECTROSTATIC FIELDS.	2696
LECTRICAL WIRING CONFIGURATIONS AND	CHILDHOOD CANCER	0105
IN THE THERAPY OF PYELONEPHRITIS IN	CHILDREN (IN RUSSIAN)	2072
ING THE USE OF PULSED EM THERAPY ON	CHILDREN (IN RUSSIAN)	20/2
ING THE USE OF PULSED EM THERAPY ON	CHILDREN UNDERGOING ORCHIDOPEXY	Ų836
Y ON THE ADRENOCORTICAL FUNCTION OF	CHILDREN WITH BRONCHIAL ASTHMA	0282
RADIATION EXPOSURE IN PARENTS OF	CHILDREN WITH MONGOLISM (DOWN'S SYNDROME)	2035
CYTOTOXIC EFFECTS OF EMR ON	CHINESE HANGTED GELLO IN OUR TIME	1134
CHROMOSOME BREAKAGE IN OUR EMR ON	CHINESE HAMSTER CELLS IN CULTURE	1134
CHROMOSOME BREAKAGE IN CULTURED	CHINESE HAMSTER CELLS INDUCED BY RADIO-FREQUENCY TREATMENTCHINESE HAMSTERS	0535
E HAMSTERS IN CORNEAL EPITHELIUM OF	CHINESE HAMSTERS	0098
RADIATION RESPONSES OF X-IRRADIATED	CHINESE HAMSTERS	0521
EIN SYNTHESIS AND ON CHROMOSOMES IN	CHINESE HANGEBRO	2507
C FEEE CLE OF MCDOMANE BY DAY ON CHROMOSOMES IN	CHINESE HAMSTERS	2307
C EFFECTS OF MICROWAVE RADIATION ON	CHINESE HAMSTERS	3056
BERRATIONS IN CORNEAL EPITHELIUM OF	CHINESE HAMSTERS IN CORNEAL EPITHELIUM OF CHINESE HAMSTERS	0098
MICROWAVE RADIATION AND	CHLORDIAZEPOXIDE: SYNERGISTIC EFFECTS ON FIXED INTERVAL BEHAVIOR	
ION OF FLUORESCENCE POLARIZATION OF	CILOREI LA GELLE AND REACHION OF ACTS OF TENTED IN A MACRETIC FIELD	0107
COME DIOTOGRAPHETIC DA CERRIA TION OF	CHLORELLA CELLS AND PEA CHLOROPLASTS ORIENTED IN A MAGNETIC FIELD	0197
SOME PHOTOSYNTHETIC BACTERIA AND OF	CHLORELLA VULGARIS	
YSOZYME, EDTA, X-RAY, MICROWAVE AND	CHLORINE	1324
INCREASE OF THE YIELD OF (BACTERIO)	CHLOROPHYLL EMISSION OF SOME PHOTOSYNTHETIC BACTERIA AND OF CHLORE	. 0185
DICHROISM OF CHLOROPLASTS AND SUB-	CHLOROPLAST FRAGMENTS ORIENTED IN AN ELECTRIC FIELD.	
A BY A DIED COLOR AND 300-		
X-RAY DIFFRACTION FROM	CHLOROPLAST MEMBRANES ORIENTED IN A MAGNETIC FIELD	1018
ORIENTATION AND LINEAR DICHROISM OF	CHLOROPLASTS AND SUB- CHLOROPLAST FRAGMENTS ORIENTED IN AN ELECTRI	2704
RIZATION OF CHLORELLA CELLS AND PEA	CHLOROPLASTS ORIENTED IN A MAGNETIC FIELD	0197
THE ELECTROPHOTOLUMINESCENCE OF	CHLOROPLASTS	3266
RVATION OF RF MAGNETIC FIELDS USING	CHOLESTERIC LIQUID CRYSTALS	3364
IGH FREQUENCY EM FIELD ON THE SERUM	CHOLESTEROL CONTENT OF RABBITS	0693
GES OF CYCLIC NUCLEOTIDES, DOPA AND	CHOLINE AND TO PRESERVE BRAIN MORPHOLOGY	1326
ACETYCHOLINE AND	CHOLINE LEVELS IN THE RAT CORPUS STRIATUM AFTER MICROWAVE IRRADIAT	1510
	CHOLINE LEVELS IN THE RAIL CORPOS STRATUM AFTER MICROWAVE INCREMENT	1310
THE EFFECT OF	CHOLINERGIC AGENTS ON THE OUTCOME OF ACUTE AFFECTION OF MICE IN IR	139/
FERENT RANGES OF EM RF WAVES ON THE	CHOLINESTERASE ACTIVITY IN THE CENTRAL NERVOUS SYSTEM	1353
F MICROWAVES ON BLOOD SERUM BUTYRYL	CHOLINESTERASE ACTIVITY IN VIVO	1510
OF MICROWAVE HEATING TO INACTIVATE	CHOLINESTERASE IN THE RAT BRAIN PRIOR TO ANALYSIS FOR ACETYLCHOLIN	
MICROWAVES ON THE REACTIVITY OF THE		
	CHORIOALIANTOIC MEMBRANE	
A NEW PHYSICAL METHOD OF CREATING	CHROMOSOMAL ABERRATIONS	
ON THE INDUCTION OF	CHROMOSOMAL ABERRATIONS BY 2450 MHZ MICROWAVE RADIATION	2344
MICROWAVE RADIATION-INDUCED	CHROMOSOMAL ABERRATIONS IN CORNEAL EPITHELIUM OF CHINESE HAMSTERS	
MICKOWAYE KADIATION-INDUCED		
	CHROMOSOMAL ABERRATIONS OF LIVING CELLS INDUCED BY MICROWAVE RADIA	
	CHROMOSOME BREAKAGE IN CULTURED CHINESE HAMSTER CELLS INDUCED BY R	0535
	CHROMOSOME STUDIES OF RADAR CENTRE STAFF EXPOSED TO EMR (IN ITALIA	1007
T OF EXTREMELY LOW FREQUENCY EMR ON	CHROMOSOMES	
IC ULTRASOUND ON MATERNAL AND FETAL	CHROMOSOMES	
ROWAVES ON PROTEIN SYNTHESIS AND ON	CHROMOSOMES IN CHINESE HAMSTERS	2507
ON (2450 MHZ) ON THE MORPHOLOGY AND	CHROMOSOMES OF LYMPHOCYTES	2751
A SYSTEM FOR	CHRONIC BLOOD PRESSURE MEASUREMENT IN DOGS EXPOSED TO EXTREMELY LO	0865
ANCREATIC FUNCTION IN PATIENTS WITH	CHRONIC BLOOD PRESSURE MEASUREMENT IN DOGS EXPOSED TO EXTREMELY LOCHRONIC COLITIS (IN RUSSIAN)	1025
	CHRONIC COLD IS (IN RUSSIAN)	1033
PHYSICAL TREATMENT METHODS IN	CHRONIC DISEASES OF VEINS	
N OF THE ENDOCRINE SYSTEM UNDER THE	CHRONIC EFFECT OF A SUPERHIGH FREQUENCY FIELD	
WOUNDS IN ANIMALS SUBJECTED TO THE	CHRONIC EFFECT OF SUPERHIGH FREQUENCY IRRADIATION OF LOW INTENSITY	
NILATERAL ELECTRIC SHOCK. ACUTE AND	CHRONIC EXPERIMENTAL EEG'S ON RABBIT (IN ITALIAN)	1000
D PERIODIC MICROWAVE IRRADIATION IN	CHRONIC EXPERIMENTS	
IAL PRESSURE DYNAMICS OF ANIMALS IN	CHRONIC EXPERIMENTS	1446
DIATION (2400 MHZ) IN CONDITIONS OF	CHRONIC EXPOSURE	0682
A SYSTEM FOR QUANTITATIVE	CHRONIC EXPOSURE OF A POPULATION OF RODENTS TO UHF FIELDS	1602
	CHRONIC EXPOSURE OF SMALL ANIMALS TO PLANE-WAVE MICROWAVE FIELDS	1093
MINIATURE ANECHOIC CHAMBER FOR		
IOLOGICAL AND BEHAVIORAL EFFECTS OF	CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES	0414
CHANGES IN THE BLOOD SYSTEM DURING	CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD	2013
RDIOVASCULAR CHANGES RESULTING FROM	CHRONIC EXPOSURE TO AN ULTRAHIGH-FREQUENCY FIELD	1030
	CHRONIC DAY OURDE TO MOUNTHERMAL DAY DAYING TO MITTER TO MONTH IN THE TO MONTH IN THE TOTAL TO MONTH IN THE TOTAL TH	1737
FAILURE OF	CHRONIC EXPOSURE TO NONTHERMAL FM RADIO WAVES TO MUTATE DROSOPHILA	2587
AND CARDIOVASCULAR DISORDERS DURING	CHRONIC EXPOSURE TO SUPER-HIGH FREQUENCY ELECTROMAGNETIC FIELDS	2553
AND NEUROHYPOPHYSIS AS A RESULT OF	CHRONIC EXPOSURE TO SUPER-HIGH FREQUENCY ELECTROMAGNETIC FIELDSCHRONIC IRRADIATION WITH LOW INTENSITY CENTIMETER WAVELENGTHS	1352
AMMALIAN BRAINS :EFFECTS OF ACUTE &	CHRONIC IRRADIATIONS	0005
ANIMALIAN DRAINS SEFECTS OF ACUTE &	CHRONIC IRRADIATIONS	
ARANCE OF FAST AND SLOW WAVES AFTER		
IOLOGICAL AND BEHAVIORAL EFFECTS OF	CHRONIC LOW LEVEL MICROWAVE RADIATION IN RATS	2165
STUDY OF THE EFFECTS OF	CHRONIC LOW LEVEL MICROWAVE RADIATION ON RABBITS	1127

	CHRONIC LOW-LEVEL EXPOSURE OF RABBITS TO MICROWAVES	2156
EPIDEMIOLOGICAL CHARACTERIZATION OF	CHRONIC LYMPHOID LEUKEMIA (IN RUSSIAN)	2068
RESPONSES OF BIOSYSTEMS TO	CHRONIC LIMITOOD EEGREMA (IN ROSSIATY)	2422
KESPONSES OF BIOSISTEMS TO	CHRONIC MICROWAVE EXPOSURE	2422
LS RESULTING FROM DIRECT HEALTH AND	CHRONIC MICROWAVE IRRADIATION	3468
EFFECTS OF	CHRONIC MICROWAVE IRRADIATION ON MICE	2294
	CHRONIC MICROWAVE IRRADIATION ON MICE	2004
EFFECTS OF	CHRONIC MICROWAVE IRRADIATION ON MICE	2890
EFFECT OF	CHRONIC MICROWAVE IRRADIATION ON THE BLOOD FORMING SYSTEM OF GUINE	0622
NDER THE INFLUENCE OF LOW INTENSITY	CHRONIC MICROWAVE IRRADIATIONS	1445
NDER THE INTEGENCE OF LOW INTENSITY	CHRONIC MICROWAVE IRRADIATIONS	1773
PERFORMANCE EFFECTS OF	CHRONIC MICROWAVE RADIATION	2288
LECTROCOAGULATION IN THE CONTROL OF	CHRONIC PAIN	0931
COREELING PROCESSING NOVELLE		
SCREENING PROCEDURE RELIEVES	CHRONIC PAIN	
MULATION AS AN ANALGESIC MEASURE IN	CHRONIC PAIN	0143
	CHRONIC PATEOCEREBELLAR STIMULATION FOR THE TREATMENT OF NEUROMUSC	2414
	CHRONIC PATEOCEREBELLAR STIMULATION FOR THE TREATMENT OF NEUROMOSC	3414
CTS ON RAT OFFSPRING OF NON-THERMAL	CHRONIC PRENATAL MICROWAVE IRRADIATION	2340
CTS ON RAT OFFSPRING OF NON-THERMAL	CHRONIC PRENATAL MICROWAVE IRRADIATION	2881
I ATENIE INTERVEDON INTERVENCE		
L NERVE INJURY FROM IMPLANTATION OF	CHRONIC STIMULATING ELECTRODES FOR PAIN CONTROL	1878
ULTRASOUND AND MICROWAVE THERAPY OF	CHRONIC TONSILLITIS IN EPILEPTIC PATIENTS	1928
THE EFFECT OF	CHRONIC LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES OF MICE	2205
THE EFFECT OF	CHRONIC, LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES OF MICE	2892
EFFECT OF	CHRONIC . LOW LEVEL MICROWAVE RADIATION ON THE INCIDENCE OF CATARAC	3021
	OTRODICALLY BOTTLE ACTION OF AGAINATION OF THE INCIDENCE OF CATARACIIIII	1047
F BRAIN SYNAPSES IN RABBITS EXPOSED	CHRONICALLY TO THE ACTION OF MICROWAVES	1947
GLOBULIN, ACETYLCHOLINESTERASE, AND	CHYMOTRYPSIN FOLLOWING RADIOFREQUENCY IRRADIATION	1983
A LIMITED EVALUATION OF	CICOIL 'PERSONAL RF RADIATION HAZARD DETECTOR'	0214
A LIMITED EVALUATION OF		
OWAVE HEATING TO CONTROL INSECTS IN	CIGARETTE MANUFACTURE	1801
BIOELECTRIC CONTROL OF	CILIARY ACTIVITY	
	CHARL ACTIVITY	1717
BEHAVIOUR OF THE	CILIATE, PARAMECIUM BURSARIA FOCKE, IN EM FIELD	
	CIRCADIAN ACTIVITY RHYTHM INFLUENCED BY NEAR ZERO MAGNETIC FIELD	0688
FFECTS OF A FIELD FREE SPACE ON THE	CIRCADIAN ACTIVITY RHYTHM OF THE HOUSE SPARROW, PASSER DOMESTICUS	
	CIRCADIAN ACTIVITY RATTAM OF THE HOUSE SPARROW, PASSER DOMESTICUS	2103
MICROWAVE IRRADIATION AND THE	CIRCADIAN RHYTHM OF BONE MARROW CELL MITOSIS	1814
TION AND RESYNCHRONIZATION OF HUMAN	CIRCADIAN RHYTHMS	
EM FORCES AND	CIRCADIAN RHYTHMS	
EVEL. LOW-FREQUENCY FIELDS ON HUMAN	CIRCADIAN RHYTHMS	2420
ELF-EFFECTS ON HUMAN	CIRCADIAN RHYTHMS	2651
ELF-EFFECIS ON HOMAN		
	CIRCADIAN RHYTHMS IN PLANTS, INSECTS AND MAMMALS EXPOSED TO ELF MA	1781
HUMAN	CIRCADIAN RHYTHMS UNDER THE INFLUENCE OF WEAK ELECTRIC FIELDS AND	2123
ELECTRIC AND MAGNETIC FIELDS NEAR A	CIRCULAR LOOD AT 27 MHZ.	2210
	CIRCULAR LOOD AT 27 MHZ	3310
ENERGY ABSORPTION PATTERNS IN	CIRCULAR TRIPLE-LAYERED TISSUE CYLINDERS EXPOSED TO PLANE WAVE SOU	0851
I. ELECTROMAGNETIC SCATTERING FROM A	CIRCULAR TUBE OF FINITE LENGTH.	3303
D DEDCINOMINONDING CONTINUENT	OROGINA BARRETINE AVIAL ROWER DENGITY	3103
	CIRCULAR-APERTURE AXIAL POWER DENSITY	3182
THE DESIGN AND PERFORMANCE OF A	CIRCULARLY POLARIZED DIRECT CONTACT APPLICATOR FOR MICROWAVE DIATH	2456
ILAYER TISSUE SPHERES AND EFFECT OF	CIRCULATION	2447
	OTROUGHT AND AN ENGINE EDINE DI LAN	277/
CROWAVE DIATHERMY ON THE PERIPHERAL		U481
CEREBRAL AND PERIPHERAL	CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RADIO FREQUEN	1499
LIMINARY STUDIES ON THE HEATING AND	CIRCULATORY EFFECTS OF MICROWAVES 'RADAR'	3372
	ORIGINAL DITECTS OF MICROWAY ES RADAR	2213
STRENGTH OF EMISSIONS FROM	CITIZENS RADIO SERVICE TRANSCEIVERS	3626
PULSED SHORT WAVES IN INTERMITTENT	CLAUDICATION	0490
ECTRIC RESPONSE OF THE ALGA NITELLA	CLAVATA	
THE	CLINIC, PATHOGENESIS, TREATMENT, AND OUTCOME OF RADIOWAVE SICKNESS	1441
T-SURGICAL MEASURES AND COMPARATIVE	CLINICAL ANALYSIS OF ORAL TISSUE RESPONSES TO A TYPE OF EM ENERGY	2330
1-DORGICAL MEADORED IN D COMITMOTITY D	CLINICAL AND BIOLOGICAL STUDIES OF LOCALIZED HYPERTHERMIA	01.1
	CLINICAL AND HYGIENIC ASPECTS OF EXPOSURE TO EM FIELDS	1539
	CLINICAL AND ULTRASTRUCTURAL INVESTIGATIONS OF ELECTRICAL ENHANCEM	2244
A TORONA MERCANDA PURE POSSIBLE	CLINICAL AND UDITABLE CONTROL ON LEGISLATIONS OF ELECTRICAL ENTRANCEMENT.	2244
ND MICKOWAVE THERMOGRAPHY: POSSIBLE	CLINICAL APPLICATIONS	0264
	CLINICAL APPLICATIONSCLINICAL APPLICATIONS OF ELECTRIC CURRENT REMAIN LARGELY UNEXPLORE	1220
ERMOGRAPHY: PRINCIPLES, METHODS AND	CLINICAL APPLICATIONS	0261
TROUBLE DARK II DIVOIOLOGICAL AND		
TISSUES. PART II. PHYSIOLOGICAL AND	CLINICAL ASPECTS	2945
EXPERIMENTAL AND	CLINICAL ASPECTS OF HYPERTHERMIA APPLIED TO THE TREATMENT OF CANCE	1225
	CLINICAL ASPECTS OF NONIONIZING RADIATION	0744
	OF BUILDING AND POST OF A PROPERTY OF A PROP	0/40
	CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS	0627
	CLINICAL ASPECTS OF THE STIMULATION OF BONE HEALING USING ELECTRIC	0288
	CLINICAL EPIDEMIOLOGICAL CHARACTERIZATION OF CHRONIC LYMPHOID LEUK	2060
	OF THE PROPERTY OF THE PROPERT	2008
	CLINICAL EVALUATION OF DIAPULSE AS ADJUNCTIVE THERAPY FOLLOWING FO	1812
PRELIMINARY	CLINICAL EVALUATION OF THE EFFECT OF SMALL ELECTRICAL CURRENTS ON	2780
TOPOULAGE DIATURDAY IN ORTHAI MOLOCY.	CLINICAL EVALUATION	2/00
ICKOWAVE DIATHERMY IN OPTHALMOLOGY:	CLINICAL EVALUATION.	3370
	CLINICAL EXPERIENCES WITH LOW INTENSITY DIRECT CURRENT STIMULATION	2779

	OF INICAL PRATURES OF THE EDEECT OF ELECTROMA CMETIC BIRLD IN CONTAC	0210
DTDD WAVE THERMOOD ABOUT DREET MANAGED	CLINICAL FEATURES OF THE EFFECT OF ELECTROMAGNETIC FIELD IN CONTAC	0210
ETER-WAVE THERMOGRAPHY: PRELIMINARY	CLINICAL FINDINGS IN HEAD AND NECK DISEASES	
THE PROBLEM OF	CLINICAL HYPERTHERMIA	2551
IOLOGICAL PHENOMENA ('EFFECTS') AND	CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENC	
IOLOGICAL PHENOMENA ('EFFECTS') AND IOLOGICAL PHENOMENA ('EFFECTS') AND	CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENC	0484
IOLOGICAL PHENOMENA ('EFFECTS') AND	CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENC	
F REPORTED BIOLOGICAL PHENOMENÁ AND	CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENC	3595
IOLOGICAL PHENOMENA ('EFFECTS') AND	CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENC	3622
	CLINICAL MANIFESTATIONS OF REACTIONS TO MICROWAVE IRRADIATION IN V	0885
F REPORTED BIOLOGICAL PHENOMENA AND	CLINICAL MANIFESTINGS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY	3594
POTENTIAL MICROWAVE INJURIES IN	CLINICAL MED.	
	CLINICAL MICROBIOLOGY LABORATORY	2786
TOR BACTERIAL DECONTAININATION IN A		
E IBBIADURI ABDED DURENUGENELI AND	CLINICAL MICROWAVE CATARACTS	
E URINARY BLADDER: EXPERIMENTAL AND	CLINICAL RESULT. (IN GERMAN)	0216
PRELIMINARY	CLINICAL RESULTS OF 433 MEGAHERTZ MICROWAVE THERAPY AND RADIATION	
AND CARDIAC PACEMAKERSREPORT OF A		2969
f A	CLINICAL STUDY OF THE RESULTS OF EXPOSURE OF LAB. PERSONNEL TO RAD	
RESULTS OF	CLINICAL SURVEYS FOR MICROWAVE OCULAR EFFECTS (DHEW-FDA 73-8031)	2967
	CLINICAL SYNDROMES ARISING UNDER THE EFFECT OF VARIOUS RADIO FREOU	2007
THE	CLINICAL TESTING OF MALE GONAD SHIELDS.	3620
PRELIMINARY	CLINICAL TESTING OF MALE GONAD SHIELDSCLINICAL TRIALS OF ELECTROPHORETIC IONIZATION IN THE TREATMENT OF	0023
F HYPERTHERMIA IN ANIMAL MODELS AND	CLINICAL TRIALS.	
I TITERTHERMIA IN ANIMAL MODELS AND	CLINICO-MORPHOLOGICAL AND BIOCHEMICAL CHANGES IN EXPERIMENTAL MICR.	1867
I EVEL MODOWAYE INDANIATION IN THE		
LEVEL MICROWAVE IRRADIATION IN THE	CLOSED-SPACE SITUATION	
LOCAL X-IRRADIATION AND APATHOGENIC	CLOSTRIDA	0236
PROGRESS IN	CLOSTRIDIAL ONCOLYSIS AND DIAGNOSIS	2817
THERAPY, MICROWAVE HYPERTHERMIA AND	CLOSTRIDIAL ONCOLYSIS ON EXPERIMENTAL MOUSE TUMORS.	0323
OWAVE HYPERTHERMIA AND ONCOLYSIS BY	CLOSTRIDIUM (IN GERMAN)	2634
AVE HEATING OF PRECOOKED CHICKEN ON	CLOSTRIDIUM PERFRINGENS	2501
SURVIVAL OF	CLOSTRIDIUM PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY	2497
ON CORYNEBACTERIUM DIPHTHERIAE AND	CLOSTRIDIUM WELCHII TOXINS	
F UHF ELECTRICAL FIELD ON THE BLOOD	CLOTTING SYSTEM IN ANIMALS (IN RUSSIAN)	2226
EDO ON THE HEIGHT OF THE SUN AND ON	CLOUDINESS	3/52
	CM-WAVES AND DM-WAVES	2476
BIOLOGICAL EFFECTS OF		
CED BY MICROWAVE RADIATION AT 55 MW/	CM2	
THE INITIAL FUNCTIONAL STATE OF THE	ČNS	1459
IONS ON BIOCHEMILUMINESCENCE OF THE	CNS AND LIVER TISSUES (IN UKR)	0071
A STUDY TO EXPLORE NEW THERAPY FOR	CNS LEUKEMIA	2326
	CNS LEUKEMIA	2326 0257
CTS OF NONIONIZING RADIATION ON THE	CNS LEUKEMIA	2326 0257
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE	CNS LEUKEMIA	2326 0257 0272
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF	CNS LEUKEMIA	2326 0257 0272 0952
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT. COAGULATION COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT. COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN).	2326 0257 0272 0952 1407
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF	CNS LEUKEMIA	2326 0257 0272 0952 1407
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD	CNS LEUKEMIA CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD	2326 0257 0272 0952 1407 0676 0090
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT.  COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT.  COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN).  COAGULATION PROCESSES  COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD  COAGULATION SYSTEM	2326 0257 0272 0952 1407 0676 0090
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 0257 0272 0952 1407 0676 0090 1480
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH:	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 0257 0272 0952 1407 0676 0090 1480 0193
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT.  COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT.  COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN).  COAGULATION PROCESSES.  COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD.  COAGULATION SYSTEM.  COAGULATOR  COATING WITH QUININE.	2326 0257 0272 0952 1407 0676 0090 1480 0193 1009
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH:	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT.  COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT.  COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN).  COAGULATION PROCESSES.  COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD.  COAGULATION SYSTEM.  COAGULATOR  COATING WITH QUININE.	2326 0257 0272 0952 1407 0676 0090 1480 0193 1009
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH:	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 0257 0272 0952 1407 0676 0090 1480 0193 1009 2904
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 0257 0272 0952 1407 0676 0990 1480 1099 1009 2904 2175 3339
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT.  COAGULATION  COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT.  COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN).  COAGULATION PROCESSES.  COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD.  COAGULATION SYSTEM.  COAGULATOR  COATING WITH QUININE.  COATING WITH QUININE.  COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O.  COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M  COAXIAL LINES.	2326 0257 0272 0952 1407 0676 0090 1480 0193 1009 2904 2175 3339 3343
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DESCRIPTION ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A  S EMPLOYING PRECISON AIR-DIELECTRIC A	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD COAGULATION SYSTEM COAGULATION SYSTEM COATING WITH QUININE COATING WITH QUININE COATING WITH QUININE COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M COAXIAL LINES COAXIAL PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUM	2326 0257 0272 0952 1407 0676 0090 1480 1099 1009 2904 2175 3339 3343 1037
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNTY OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A S EMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 0257 0272 0952 1407 0676 0090 1480 0193 1009 2904 2175 3339 3343
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD  DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: A S EMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES. COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD COAGULATION SYSTEM COAGULATOR COATING WITH QUININE COATING WITH QUININE COATING WITH QUININE COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M COAXIAL LINES COAXIAL TRANSMISSION LINES COAXIAL TRANSMISSION LINES COAXIAL TRANSMISSION LINES	2326 0257 0272 0952 1407 0676 0090 1480 1009 2904 2175 3339 3343 1037 3346
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNT OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON. COPPER.	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD COAGULATION SYSTEM COAGULATION SYSTEM COAGULATOR COATING WITH QUININE COATING WITH QUININE COATING WITH QUININE COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M COAXIAL LINES COAXIAL PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUM COAXIAL TRANSMISSION LINES COAXIAL TRANSMISSION LINES COAXIAL AIR DIELECTRIC TRANSMISSION LINES COBALLT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUE	2326 2257 0272 0952 1407 0676 0090 1480 0193 1009 2904 2175 3339 1037 3346 3346 3530 11498
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 2257 0257 0257 0952 1407 0676 0090 1480 1099 2904 22175 3339 3343 1037 3346 3530 1498
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNT OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON. COPPER.	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES. COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD COAGULATION SYSTEM COAGULATOR COATING WITH QUININE COATING WITH QUININE COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M COAXIAL LINES COAXIAL LINES COAXIAL TRANSMISSION LINES COAXIL , AIR DIELECTRIC TRANSMISSION LINES COAXIL , AIR DIELECTRIC TRANSMISSION LINES COBALT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUE COCHLEA: A NEW THEORY COCHLEAR MICROPHONICS.	2326 0257 0272 0952 1407 0676 0090 1480 1099 2904 2175 3339 3343 1037 1037 1073
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNTY OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE HARACTERISTICS OF MICROWAVE-INDUCED	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD COAGULATION SYSTEM COAGULATION SYSTEM COAGULATOR COATING WITH QUININE COATING WITH QUININE COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M COAXIAL LINES COAXIAL PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUM COAXIAL TRANSMISSION LINES COAXIAL TRANSMISSION LINES COBALT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUE COCHLEA: A NEW THEORY COCHLEAR MICROPHONICS GENERATED BY MICROWAVE PULSES	2326 2257 0272 0952 1407 0676 0090 1480 0193 1009 2904 2175 3339 1037 3346 3346 1073 1073 2757
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 2257 2272 272 272 272 273 274 2757 2757 2757 2757 2757 2757 2757
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A S EMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE HARACTERISTICS OF MICROWAVE-INDUCED	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 2257 2272 272 272 272 273 274 2757 2757 2757 2757 2757 2757 2757
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNTY OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE HARACTERISTICS OF MICROWAVE-INDUCED	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 2257 2272 272 272 272 273 274 2757 2757 2757 2757 2757 2757 2757
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNTY OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTITS ORGAN AND THE HARACTERISTICS OF MICROWAVE-INDUCED CONTROL OF THE NEW YORK CITY HEALTH	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD COAGULATION SYSTEM COAGULATION SYSTEM COAGULATOR COATING WITH QUININE COATING WITH QUININE COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M COAXIAL LINES COAXIAL PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUM COAXIAL TRANSMISSION LINES COAXIAL TRANSMISSION LINES COBALT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUE COCHLEAR MICROPHONICS COCHLEAR MICROPHONICS GENERATED BY MICROWAVE PULSES COCHLEAR MICROPHONICS IN CATS CODE PERTAINING TO MICROWAVE OVENS CODE PERTAINING TO MICROWAVE OVENS COCHERENT ELECTRIC VIBRATIONS IN BIOLOGICAL SYSTEMS AND THE CANCER	2326 2257 0272 0952 1407 0676 0090 1480 0193 1009 2904 2175 3339 1037 3346 3346 1073 1158 1207 1158
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNT OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE HARACTERISTICS OF MICROWAVE-INDUCED CONTROL OF THE NEW YORK CITY HEALTH PRODUCED BY EXTREMELY LOW LEVELS OF	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 2257 0257 0257 0259 0952 1407 0676 0990 1480 0193 1009 2904 2175 3339 3343 1037 3346 1073 1207 1207 1158 3623 0042
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DS OF HIGH INTENSITIES ON THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH:  A SEMPLOYING PRECISON AIR-DIELECTRIC A TOF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE HARACTERISTICS OF MICROWAVE INDUCED CONTROL OF THE NEW YORK CITY HEALTH PRODUCED BY EXTREMELY LOW LEVELS OF IVITY IN ASPERGILLUS ORYZAE (AHLB.)	CNS LEUKEMIA.  CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT	2326 2257 0257 0257 0267 0952 1407 0676 0090 1480 1099 2904 2175 3339 3343 1037 3346 3530 1073 2757 1158 3623 0042 0947
CTS OF NONIONIZING RADIATION ON THE EFFECTS OF MAGNETISM ON THROMBOCYTE ICROCALORIMETRY OF THE PROCESSES OF AS A COMPLICATION AFTER DIATHERMIC MICROWAVE RADIATION ON HUMAN BLOOD DISCOUNT OF THE BLOOD MICROWAVE TISSUE OR RATS USED IN MICROWAVE RESEARCH: OR RATS USED IN MICROWAVE RESEARCH: A SEMPLOYING PRECISON AIR-DIELECTRIC A T OF SMALL REFLECTIONS IN PRECISION ELECTRICAL PARAMETERS OF PRECISION ION ON THE CONTENT OF IRON, COPPER, ACTION OF CORTI'S ORGAN AND THE HARACTERISTICS OF MICROWAVE-INDUCED CONTROL OF THE NEW YORK CITY HEALTH PRODUCED BY EXTREMELY LOW LEVELS OF	CNS LEUKEMIA. CNS , BEHAVIOR, AND BLOOD: A PROGRESS REPORT COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN) COAGULATION PROCESSES COAGULATION PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD COAGULATION SYSTEM COAGULATION SYSTEM COAGULATOR COATING WITH QUININE COATING WITH QUININE COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY O COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 M COAXIAL LINES COAXIAL PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUM COAXIAL TRANSMISSION LINES COBALT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUE COCHLEA: A NEW THEORY COCHLEAR MICROPHONICS GENERATED BY MICROWAVE PULSES COCHLEAR MICROPHONICS IN CATS COCHLEAR MICROPHONICS IN CATS COCHERENT ELECTRIC VIBRATIONS IN BIOLOGICAL SYSTEMS AND THE CANCER COHERENT ELECTRIC VIBRATIONS IN BIOLOGICAL SYSTEMS AND THE CANCER COHERENT RADIATION COHN (STRAIN OF MOSCOW STATE UNIVERSITY) COIL CONFIGURATIONS	2326 2027 2027 2027 2052 20952 2040 2040 2040 2040 2040 2040 2040 20

HIGH-FREQUENCY FIELDS IN SOLENOIDAL	COILS	331
MEASURE OF ENZYMATIC ACTIVITY	COINCIDENT WITH 2450 MHZ MICROWAVE EXPOSIBE	132
VE HYPERTHERMIA, STREPTOLYSIN S AND	COLCEMIDE COLD-INDUCED DORMANCY OF UREDOSPORES BY MICROWAVE AND INFRARED IRR	275
REVERSAL OF	COLD-INDUCED DORMANCY OF UREDOSPORES BY MICROWAVE AND INFRARED IRR	347.
ENERGY ON EGGS OF TENEBRIO MOLITOR (	COLEOPTERA · TENEBRIONIDAE)	098
ADIOFREQUENCY ELECTRICAL TREATMENT (	COLEOPTERA: TENEBRIONIDAE)	192
CHANGES IN ADULT TENEBRIO MOLITOR (	COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOFREQUENCY OR HEAT T	1970
YELLOW MEALWORM, TENEBRIO MOLITOR (	COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE TO RADIOFREQUENCY E	049.
HER EXPERIMENTS ON TENEBRIO MOLITOR	COLEOPTERON	240
ME DE TANNAGE CHEZ TENEBRIO MOLITOR	COLEPTERE	243
NTERNAL CONDUCTIVITY OF ESCHERICHIA	COLI	249
X-BAND MICROWAVE IRRADIATIONS ON E.	COLI	2814
UENCY ELECTRIC FIELD ON ESCHERICHIA	COLI	3470
ON OF ELECTRIC FIELD ON ESCHERICHIA	COLI (IN RUSSIAN)	103
EFFECT OF MICROWAVES ON ESCHERICHIA	COLI AND BACILLUS SUBTILIS.	0480
DESTRUCTION OF ESCHERICHIA	COLI AND SOLMONELLA TYPHIMURIUM IN MICROWAVE-COOKED SOUPS	0814
S ON THE TRANSFORMING ABILITY OF E.	COLI DNA	
T OF A CONSTANT MAGNETIC FIELD ON E	COLI ENZYME ACTIVITY	248.
.6 GHZ PULSED EMR ON AN ESCHERICHIA	COLI REPAIR-DEFICIENT MUTANT	022
C FUNCTION IN PATIENTS WITH CHRONIC	COLITIS (IN RUSSIAN).	183
INTERNATIONAL	COLLABORATION ON THE HEALTH EFFECTS OF NONIONIZING RADIATION	
DIELECTRIC PROPERTIES OF HYDRATED CTS OF AN ELECTRIC FIELD ON SOLUBLE	COLLAGEN	0010
ELECTRICAL PROPERTIES OF WET	COLLAGEN	
DIELECTRICAL PROPERTIES OF WEI	COLLAGENCOLLAGEN IN AQUEOUS SOLUTIONS	2083
CTS OF SMALL ELECTRICAL CURRENTS ON		
VELOPMENT OF ARTERIAL AND LYMPHATIC	COLLAGEN IN SOLUTION	0834
SUPERIOR	COLLATERALS (AN EXPERIMENTAL STUDY)COLLICULUS CELL RESPONSES TO ELECTRICAL STIMULATION OF THE RETINA	2010
Y FIELDS ON THE ZETA-POTENTIAL OF A	COLLOIDAL SUSPENSION	2222
HE ELECTROPHORETIC MOBILITY OF SOME	COLLOIDS	0660
HE ELECTROPHORETIC MOBILITY OF SOME	COLLOIDS	
THE EFFECT OF HYPERTHERMIA ON HUMAN	COLON CANCER XENOGRAFTS IN NUDE MICE	0337
OPERANT BEHAVIOR AND	COLONIC TEMPERATURE OF SQUIRREL MONKEYS (SAIMIRI SCIUREUS) DURING	2530
KINETICS OF MOUSE HEMATOPOIETIC	COLONY-FORMING UNITS FOLLOWING INJURY BY 2450 MHZ MICROWAVE IRRADI.	
CY IN ORDER TO ENHANCE ONCOLYSIS BY	COLOSTRIDIUM BUTYRICUM (STRAIN M 55) (IN GERMAN)	1806
ORIENTATION OF HOMING PIGEONS (	COLOSTRIDIUM BUTYRICUM (STRAIN M 55) (IN GERMAN)COLUMBIA LIVIA) EXPOSED TO EM FIELDS AT PROJECT SANGUINE'S WISCONS	1755
F THE EARTH'S MAGNETIC FIELD ON THE	COMB BUILDING ORIENTATION OF HORNETS	0304
F INSULIN DEFICIENCY ON EXPOSURE TO	COMMERCIAL-FREQUENCY ALTERNATING MAGNETIC FIELD	0249
GEST OF CURRENT LIT. AND A FORUM OF	COMMUNICATION	
GEST OF CURRENT LIT. AND A FORUM OF	COMMUNICATION	
GEST OF CURRENT LIT. AND A FORUM OF	COMMUNICATION	1416
GEST OF CURRENT LIT. AND A FORUM OF	COMMUNICATION	1417
GEST OF CURRENT LIT. AND A FORUM OF	COMMUNICATION	1418
GEST OF CURRENT LIT. AND A FORUM OF	COMMUNICATION	1419
N DETERMING PROTECTION FOR METALLIC	COMMUNICATION CIRCUITS	3117
STICLES AND EPIDIDYMIDES OF RABBIT,	COMMUNICATION I	
EANS TO EXPLORE THE POSSIBLILITY OF	COMMUNICATION IN BIOLOGICAL SYSTEMS	1669
	COMMUNICATION IN BIRD FLOCKS: AN EM MODEL	1671
ELECTRIC	COMMUNICATION IN FISH: CERTAIN SPECIES OF FISH PRODUCE ELECTRIC SI	0502
S ASSOCIATED WITH THE NAVY SEAFARER	COMMUNICATION SYSTEM	1885
ES OF THE EXTREMELY LOW FRE- QUENCY	COMMUNICATION SYSTEM (A BIBLIOGRAPHY W/ABSTRACTS)	0331
DESIGN OF MILLIMETER WAVE	COMMUNICATION SYSTEMS.	3456
AN EVALUATION OF SELECTED SATELLITE	COMMUNICATION SYSTEMS AS SOURCES OF ENVIRONMENTAL MICROWAVE RADIAT	1284
AN EVALUATION OF SELECTED SATELLITE ACTIVITY OF CELLS AND TISSUES. IV.	COMMUNICATION SYSTEMS AS SOURCES OF ENVIRONMENTAL MICROWAVE RADIAT	3237
ETRY STANDARD FOR EMERGENCY MEDICAL	COMMUNICATION: EFFECT OF IRRADIATION WITH RED-LIGHT AND MICROWAVES	2016
ULSE (EMP) ON STATE AND LOCAL RADIO	COMMUNICATIONSCOMMUNICATIONS	1427
OM THE HAZARDS OF EMR FROM MILITARY	COMMUNICATIONS AND RADAR SYSTEMS.	30/3
HE VICINITY OF VEHICLES WITH MOBILE	COMMUNICATIONS EQUIPMENT AND A HAND-HELD WALKIE TALKIE	U311
ERVIEW AND STATUS OF THE NAVY'S ELF	COMMUNICATIONS SYSTEM CONCEPT	010/
ESEARCH FOR EXTREMELY LOW FREQUENCY	COMMUNICATIONS SYSTEMS.	1607
MAGNETIC FIELDS ASSOCIATED WITH ELF	COMMUNICATIONS SYSTEMS.	U304
DIOWAVES AND MICROWAVES) EURASIAN	COMMUNIST COUNTRIES	2570
ELECTROMAGNETIC	COMPATIBILITY - AN OVERVIEW	3025
PROJECT SANGUINE'S ENVIRONMENTAL	COMPATIBILITY ASSURANCE PROGRAM	2275

	COMPATIBILITY MONITORING AND MEASUREMENTS FOR UHF SATELLITE EARTH	
	COMPATIBILITY OF CARDIAC PACEMAKERS	2270
THE	COMPATIBILITY OF MAN IN THE MICROWAVE ENVIRONMENT	0505
	COMPATIBILITY OF WEAK MAGNETIC ELF FIELDS	2832
EXPANDED LAB	COMPLIANCE TESTING INITIATED FOR TV'S AND OVENS	
SONIC BRAIN EXAMINATION -360 DEGREE	COMPOUND SCAN	3377
TER-BAND EMR ON BIOLOGICALLY ACTIVE	COMPOUNDS	2307
I BETWEEN MICROWAVE AND NEUROACTIVE	COMPOLINDS	2663
	COMPUTATION OF PERSONNEL EXPOSURE IN MICROWAVE LEAKAGE FIELDS AND	2392
	COMPUTATION OF THE EM FIELDS AND INDUCED TEMPERATURES WITHIN A MOD	1043
ELECTROPHORESIS OF	CONCANAVALIN A RECEPTORS ALONG EMBRYONIC MUSCLE CELL MEMBRANE	1837
DIUM PENTOBARBITAL ON ACETYLCHOLINE	CONCENTRATION IN MOUSE BRAIN REGIONS	1202
OF A CONSTANT MAGNETIC FIELD ON THE	CONCENTRATION OF FREE RADICALS IN THE ORGANS AND TISSUES OF MICE	2488
F THE AUTONOMIC NERVE SUPPLY ON THE	CONCENTRATION OF GUANOSINE 3:5'-CYCLIC MONOPHOSPHATE AND THE ACTI	1699
	CONCENTRATION OF GUAROSINE 3 5-CICES MONOTHOSTIATE AND THE ACTION CONCENTRATIONS IN BLOOD AND ORGANS (EXPERIMENTAL STUDY)	2841
, COPPER, AND ALLIED METALLOPROTEIN	CONCEPTION AND THE COURSE OF PREGNANCY IN WHITE MICE	2075
NCY PULSED ELECTROMAGNETIC FIELD ON	CONCEPTION AND THE COURSE OF PREGNANCY IN WHITE MICE.	1200
CT OF A DISCHARGE OF A HIGH-VOLTAGE	CONDENSER ON THE OPTIC PROPERTIES OF THE FROG CARDIAC MUSCLE (IN R	1398
	CONDITIONED CONTROL OF CARDIAC ACTIVITY AND RESPIRATION, AND MORPH	1308
	CONDITIONED REFLEX ACTIVITY IN DOGS UNDER LOCAL INFLUENCE OF A V.H	
F 191 AND 155 MHZ MICROWAVES ON THE	CONDITIONED REFLEX ACTIVITY OF ANIMALS	1349
NT MAGNETIC FIELD ON ELABORATION OF	CONDITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALPINE CONDITIONS	
THE USE OF	CONDITIONED REFLEXES TO STUDY MICROWAVE EFFECTS ON THE CENTRAL NER	1249
	CONDITIONED TASTE AVERSIONS IN THE RAT INDUCED BY A SINGLE EXPOSUR	2444
LONG TERM RESULTS OF PERIPHERAL	CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHRONIC PAIN	0143
IONS OF EXCITABILITY AND OF NERVOUS	CONDUCTION UNDER THE INFLUENCE OF MICROWAVES (IN FRENCH)	0818
IONO OF EMOFIABLETT AND OF THERE OUD	CONDUCTION VELOCITY IN NERVE EXPOSED TO A HIGH MAGNETIC FIELD	2565
ER ABSORPTION BY RECTANGULAR-SHAPED	CONDUCTIVE DIELECTRIC SAMPLES IN STRIPLINE	
ASURING THE COMPLEX PERMITTIVITY OF	CONDUCTIVE MATERIALS AT MICROWAVE FREQUENCIES.	3141
DETERMINATION OF THE IN SITU GROUND	CONDUCTIVITY AND RELATIVE DIELECTRIC CONSTANT VIA THE TWO-LOOP MET	3049
	CONDUCTIVITY AT ULTRAHIGH FREQUENCIES.	
S WITH HIGH DIELECTRIC CONSTANT AND		
ERMIA BY LOCAL EM HEATING AND LOCAL	CONDUCTIVITY CHANGE AND DEPLOYED FOR DVO COLOAY OF VIDE AND	1909
THERMAL	CONDUCTIVITY MEASUREMENTS AND PREDICTIONS FOR BIOLOGICAL FLUIDS AN	
CHANGES IN	CONDUCTIVITY OF ALAMETICIN-MODIFIED PHOSPHOLIPID MEMBRANES IRRADIA	
CAPACITY AND	CONDUCTIVITY OF BODY TISSUES AT UHF	0559
OF MAGNETIC FIELD ON THE ELECTRICAL	CONDUCTIVITY OF CHICKEN EGG PROTEINS AND YOLK DURING EARLY STAGES	
THE	CONDUCTIVITY OF DIELECTRIC CONSTANT OF A SPHERE DETERMINED BY SCAT	
INTERNAL	CONDUCTIVITY OF ESCHERICHIA COLI	2499
L PROPERTIES OF MICROORGANISMS III.	CONDUCTIVITY OF ISOLATED BACTERIAL CELL WALLS	1915
ING THE DIELECTRIC CONSTANT AND THE	CONDUCTIVITY OF MEMBRANE-BOUNDED PARTICLES OF BIOLOGICAL RELEVANCE	1934
ABSORPTION RATE IN THE ELLIPSOIDAL	CONDUCTOR AND DIELECTRIC MODELS OF HUMANS AND MONKEYS AT RADIO FRE	2737
STUDY OF THE CORONA OERFORMANCE OF	CONDUCTOR BUNDLES FOR 1200 KV TRANSMISSION LINES	3565
RRENT NEAR A BURIED HORIZONTAL BARE	CONDUCTOR IN A TWO-LAYER EARTH	1635
ERECTION OF SUPPORT STRUCTURES AND	CONDUCTORS (OPINION NO. 76-12)	3150
BRATION AND SUB-SPAN OSCILLATION OF	CONDUCTORS AND QUESTIONS OF THEIR LIMITATIONS	3592
SELECTION OF	CONDUCTORS AND THEIR CONFIGURATION FOR OVERHEAD LINES WITH ALLOWAN	
SIS OF AUDIBLE NOISE PERFORMANCE OF	CONDUCTORS AT 775 KV	3115
FECTS OF APPLIED CURRENTS ON TURTLE	CONES IN DARKNESS AND DURING THE PHOTORESPONSE	2640
SELECTION OF CONDUCTORS AND THEIR	CONFIGURATION FOR OVERHEAD LINES WITH ALLOWANCES FOR CORONA LOSSES	3593
ELECTRICAL WIRING	CONFIGURATIONS AND CHILDHOOD CANCER	0105
IFORMITY AROUND NEAR-HELMHOLTZ COIL	CONFIGURATIONS	3300
THERAPEUTIC POTENTIAL OF	CONFORMAL APPLICATORS FOR INDUCTION OF HYPERTHERMIA.	3309
AND IONIZING RADIATION IN TRIBOLIUM	CONFUSUM	0035
IVE AGENT AGAINST THE PRODUCTION OF	CONGENITAL ANOMALIES IN MOUSE FETUSES EXPOSED TO EMR.	1615
BRYOLOGICAL SIGNIFICANCE OF INDUCED	CONGENITAL ANOMALIES	2886
RS ASSOCIATED WITH THE INCIDENCE OF	CONGENITAL ANOMALIES: A LOCALIZED INVESTIGATION	3140
,	CONGENITAL MALFORMATIONS IN THE RAT FOLLOWING INDUCED HYPERTHERMIA	2917
TREATMENT OF	CONGENITAL PSEUDARTHROSIS OF THE TIBIA WITH DIRECT CURRENT	2778
ELECTROMAGNETIC SPECTRUM	CONGESTION INVESTIGATION	2965
RADIATION GIVEN PRIORITY STATUS BY	CONGRESS	
1969 ANNUAL REPT. TO THE	CONGRESS ON THE ADMINISTRATION OF RADIATION CONTROL FOR HEALTH AND	1295
S. GOV.T PRINTING OFFICE (1972) 92D	CONGRESS . 2D SESSION, HOUSE DOCUMENT NO. 92-334	2987
VIRONMENTAL PROTECTION AGENCY NEEDS	CONGRESS , 2D SESSION, HOUSE DOCUMENT NO. 92-334CONGRESSIONAL GUIDANCE AND SUPPORT TO GUARD THE PUBLIC IN A PERIOD	0363
FIELD STRENGTH MEASUREMENTS MADE IN	CONNECTICIT DIRING 1974	2120
RES. AND MEDICO-MILITARY ASPECTS IN	CONNECTION WITH MICROWAVES.	2101
D DOTENTIALS OF AUDITORY CENTERS IN	CONNECTION WITH PROSPECTS FOR USING INADEQUATE AUDITORY STIMULATIO	1407
D POTENTIALS OF AUDITORY CENTERS IN	COMMECTION WITH I ROSE ECTS FOR COMMO MADEQUATE AUDITOR! SIMULATIO	148/

ISON TRANSMISSON LINES AND PRECISON	CONNECTORS AS ACCURATE IMMITTANCE STANDARDS	3348
LDS: SCIENTIFIC BASIS AND PRACTICAL	CONSIDERATIONS	. 0501
MENTUM: NEUROLOGICAL AND BEHAVIORAL	CONSIDERATIONS	0835
ZARDOUS MICROWAVE FIELDS: PRACTICAL	CONSIDERATIONS	1546
ENGINEERING	CONSIDERATIONS AND MEASUREMENTS.	1601
TO MICROWAVES, PART I: THEORETICAL	CONSIDERATIONS AND MEASUREMENTS.	. 1001
	CONSIDERATIONS AND PRACTICAL ASPECTS	. 0/90
MICROWAVE RADIATION: BIOPHYSICAL	CONSIDERATIONS AND STANDARDS CRITERIA	. 1/03
PACEMAKER TESTING	CONSIDERATIONS AND TECHNIQUESCONSIDERATIONS CONCERNING THE USE OF MAGNETRON GENERATORS IN MICRO	. 2273
SOME	CONSIDERATIONS CONCERNING THE USE OF MAGNETRON GENERATORS IN MICRO	0691
THERMAL ANALYSIS AND DESIGN	CONSIDERATIONS FOR A DUEL-BEAM MICROWAVE APPLICATOR FOR HYPERTHERM	. 0156
ELECTROCHEMICAL	CONSIDERATIONS FOR SAFE ELECTRICAL STIMULATION OF THE NERVOUS SYSTCONSIDERATIONS IN DETERMINING THE POTENTIAL PERSONNEL RADIATION HA	. 1907
GENERAL	CONSIDERATIONS IN DETERMINING THE POTENTIAL PERSONNEL RADIATION HA	. 0944
	CONSIDERATIONS IN THE EVALUATION OF THE BIOLOGICAL EFFECTS OF EXPO	2500
	CONSIDERATIONS IN THE EVALUATION OF THE BIOLOGICAL EFFECTS OF EXPO	
S OF A MEETING TO DISCUSS TECHNICAL	CONSIDERATIONS IN THE MEASUREMENT AND EVALUATION OF RADIATION EMIS.	3053
MEDICAL		
	CONSIDERATIONS OF EXPOSURE TO MICROWAVES (RADAR)	1670
MEDICAL	CONSIDERATIONS OF EXPOSURE TO MICROWAVES (RADAR)	. 15/0
SOME	CONSIDERATIONS OF MICROWAVE HAZARDS EXPOSURE CRITERIA	. 0346
RADIATION EXPOSURE	CONSIDERATIONS WHEN EMPLOYING MICROWAVE- EXCITED SPECTROSCOPIC SOU	
THERMAL DOSIMETRY: SOME BIOPHYSICAL	CONSIDERATIONS	. 0321
DETERMINATION OF COMPLEX DIELECTRIC	CONSTANTS OF ABSORPTIVE LIQUIDS BY MICROWAVE INTERFEROMETRY	. 3332
EXAMINATION OF CERTAIN BLOOD SERUM	CONSTITUENTS IN THE RAT FOLLOWING MICROWAVE IRRADIATION	. 1984
N EFFECTS IN HEMOPROTEINS AND THEIR	CONSTITUENTS	
	CONSUMER HAZARDS: WHY THEY HAPPEN	3320
CTS FOR EXPANSION OF INDUSTRIAL AND	CONSUMER USES OF MICROWAVES	0877
FFECTIVE INSTRUMENTS OR A POTENTIAL	CONSUMER-SALES GOLD MINE?	0408
ROUND FIELD APPLICATOR AND 915 MHZ	CONTACT APPLICATOR	
THE PERFORMANCE OF A NEW DIRECT	CONTACT APPLICATOR FOR MICROWAVE DIATHERMY	0047
OF OF A CIRCUITABLY BOLARIZED DIRECT	CONTACT APPLICATOR FOR MICROWAVE DIATHERMS	0047
CE OF A CIRCULARLY POLARIZED DIRECT	CONTACT APPLICATOR FOR MICROWAVE DIATHERMY	2430
VE DIATHERMY FREQUENCY FOR A DIRECT	CONTACT APPLICATOR	3284
EFFECT OF ELECTROMAGNETIC FIELD IN	CONTACT ELECTRIC WELDING	. 0210
A LIQUID-CRYSTAL	CONTACT LENS FOR MEASUREMENTT OF CORNEAL TEMPERATURE	. 3062
A NON	CONTACT LENS FOR MEASUREMENTT OF CORNEAL TEMPERATURECONTACT TEMPERATURE MONITOR FOR THE AUTOMATIC CONTROL OF MICROWAVE	. 0038
CTANGULAR APERTURE SOURCE IN DIRECT	CONTACT WITH BILAYERED BIOLOGICAL TISSUE	2947
AND A GAS MIXTURE WITH A LOW OXYGEN	CONTENT	2029
WATER	CONTENT (%) IN SOME TISSUES OF RATS TREATED WITH NEUROCHORMONES AN	0354
ELEVATION IN RAT BRAIN HISTAMINE	CONTENT AFTER FOCUSED MICROWAVE IRRADIATION	
E RADIATION-I. EFFECT OF MOISTURE	CONTENT AND POST-RADIATION HYDRATION	1961
ELECTRIC SHOCK ON SEROTONIN (5 HT)	CONTENT IN DIEGEBERT OPGANS OF PAT	2227
NCY EXPOSURE EFFECTS ON TRACE METAL	CONTENT IN DIFFERENT ORGANS OF RATCONTENT OF BLOOD PLASMA AND LIVER CELL FRACTIONS OF RODENTS	1070
EFFECT OF MICROWAVE EMISSION ON THE	CONTENT OF IRON, COPPER, COBALT AND METALLIC PROTEINS BONDED WITH.	10/9
	CONTENT OF IRON, COPPER, COBALT AND METALLIC PROTEINS BONDED WITH	1498
NEUROTRANSMITTER	CONTENT OF MODE BRAIN AFTER INACTIVATION BY MICROWAVE HEATING	0902
Y EM FIELD ON THE SERUM CHOLESTEROL	CONTENT OF RABBITS.	0693
METAL ION	CONTENT OF SPECIFIC AREAS OF THE RAT BRAIN AFTER 1600 MHZ RADIOFRE	0841
STRIBUTION OF THE POPULATION OF THE	CONTINENTAL UNITED STATES, CANADA AND MEXICO WITHIN VARIOUS DISTAN	3498
GENETIC	CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS OF VARI	. 1085
A NEW THEORY OF GENETIC	CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXISTING ANAT	2986
CAL MEASUREMENTS IN RODENTS EXPOSED	CONTINUOUSLY THROUGHOUT THEIR ADULT LIFE TO PULSED EMR	1167
HEAT IN MALE	CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROWAVE,	0932
ICES OF HEMODYNAMICS AND MYOCARDIUM	CONTRACTILITY IN PATIENTS WITH AURICULAR FIBRILLATION (IN RUSSIAN)	1396
FFECT OF MICROWAVE FIELDS ON MUSCLE	CONTRACTION	1190
MEASUREMENTS OF	CONTRACTION LATENCIES TO MECHANICAL AND ELECTRICAL STIMULATION OF	2475
A STRONG MAGNETIC FIELD ON MUSCULAR		
A STRONG MAGNETIC FIEED ON MOSCOLAR	CONTRAST OF DOSE DISTRIBUTION IN PHANTOM HEADS DUE TO APERTURE AND	1007
MIDDLE-EAR STRUCTURES	CONTRIBUTE LITTLE TO AUDITORY PERCEPTION OF MICROWAVES.	0411
MIDDLE-EAR SIRUCIURES	CONTRIBUTE LITTLE TO AUDITORY PERCEPTION OF MICROWAVES	0000
INTERDISCIPLINARY AND INTERNATIONAL	CONTRIBUTIONS TO SWITCHING IN MELANINS	0080
THERMAL AND ELECTRONIC	CONTRIBUTIONS TO SWITCHING IN MELANINS.	1010
	CONTRIBUTIONS TO THE MOLECULAR DIELECTRIC ANALYSIS OF POLAR LIQUID	2282
A MICROWAVE POWER	CUNTROLLER FOR A RADIATION BIO-EFFECTS EXPOSURE FACILITY	3384
AN EMR SAFETY	CUNTROLLER	0130
POSSIBILITIES FOR	CONTROLLER CONTROLLING INSECTS WITH MICROWAVES AND LOWER FREQUENCY RF ENERGY	0791
TREATMENT FOR BREAKING DORMANCY AND	CONTROLLING VIRUS INFECTIONS OF PLANTS	2228
	CONVECTION HEAT TRANSFER AND FLOW PHENOMENA OF ROTATING SPHERES	3304
PRODUCTION OF	CONVULSIONS IN RATS BY HIGH FREQUENCY ELECTRICAL CURRENTS	1991
HIGH INTENSITY RADIATION PRODUCES	CONVULSIONS , DEATH IN MONKEY	0621
	-	~~

CLOSTRIDIUM PERFRINGENS ON CHICKEN	COOKED WITH MICROWAVE ENERGY	
MICROWAVE OVENS: MICROWAVE OVENS: WHAT'S	COOKING WITH YOUR FINGERS CROSSED	
EFFECT OF SURFACE	COOKING ?	
N OF MICROWAVE RADIATION USING THE	COOLING CURVE TECHNIQUE	****
OF MICROWAVE RADIATION USING THE SYSTEMS, 1, ANALYSIS OF HEATING AND	COOLING CURVE TECHNIQUE	•••••
DISTRIBUTION IN A SPHERE WITH LOCAL	COOLING	
THE MICROWAVE RANGE ON THE IRON,	COPPER AND ALLIED METALLOPPOTEIN CONCENTRATIONS IN RICORD AND ORGA	
VE EMISSION ON THE CONTENT OF IRON, ON THE BALANCE AND METABOLISM OF	COPPER, COBALT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AN	
ON THE BALANCE AND METABOLISM OF	COPPER, MANOANESE, MOLIDENOM, AND MICKEL IN THE ORGANISMS OF LABORATORY ANIMALS	
ETABOLISM AND DISTRIBUTION OF IRON,	COPPER, MOLYBDENUM, MANGANESE, AND NICKEL IN THE ORGANS OF A BODY	
RADIATION RESEARCH AT U. OF MIAMI, MAGNETIC FIELD UNDER THE EFFECT OF	CORAL GABLES, FLA	
MAGNETIC FIELD UNDER THE EFFECT OF	CORAZOLCORAZOLE-INDUCED ENHANCEMENT OF CHANGES IN THE BRAIN BIOELECTRICAL	
ATTEMPTS TO LOCALIZE A	CORCINOMA OF THE ENDOMETRIUM WITH THE USE OF SHORT RADIO WAVES	
THE EFFECTS OF BODY 2.45 GHZ EM ENERGY FOR THE SOUTHERN	CORE HYPOTHERMIA ON BLOOD FLOW IN TUMORS HEATED WITH MICROWAVE RAD	
ON GERMINATION AND GROWTH RATE IN	CORN ROOTWORM	
EXAMINATION OF THE	CORNEA FOLLOWING EXPOSURE TO MICROWAVE RADIATION	(
PHYSIOLOGICAL REGENERATION OF THE	CORNEAL EPITHELIUM EXPOSED TO SUPERSTRONG CONSTANT MAGNETIC FIELDS	••••
L EPITHELIUM OF CHINESE HAMSTERS IN DUCED CHROMOSOMAL ABERRATIONS IN	CORNEAL EPITHELIUM OF CHINESE HAMSTERSCORNEAL EPITHELIUM OF CHINESE HAMSTERS IN CORNEAL EPITHELIUM OF CH	
	CORNEAL RADIOFREQUENCY BURNS: EFFECTS OF PROSTAGLANDINS AND 48/80	
CONTACT LENS FOR MEASUREMENTT OF	CORNEAL TEMPERATURE	*****
THE	CORNEO-RETINAL POTENTIAL AS THE GENERATOR OF ALPHA RHYTHM IN THE HCORNER-REFLECTOR APPLICATORS FOR MULTILATERAL EXPOSURE OF ANIMALS	(
GANGLIA IN THE MOLLUSK /PLANORBIS	CORNEY / UNDER THE INFLUENCE OF A UHF EM FIELD	
UENTS DUE TO EHV TRANSMISSION LINE	CORONA	
MENT ON OXIDANTS PRODUCTION IN AC A STUDY OF	CORONA DISCHARGES AT WATER DROPS OVER THE FREEZING TEMPERATURE RAN	
COUPLING AND	CORONA EFFECTS RESEARCH PLAN FOR TRANSMISSION LINES	
UENTS DUE TO EHV TRANSMISSION LINE	CORONA I-FIELD TESTS	
UENTS DUE TO EHV TRANSMISSION LINE	CORONA II-LABORATORY TESTS	
PROVED METHOD FOR CALCULATING DC VERHEAD LINES WITH ALLOWANCES FOR	CORONA LOSSES AND INTERFERENCES: METHOD OF THEIR MEASUREMENT	
A COMPARATIVE STUDY OF THE	CORONA OERFORMANCE OF CONDUCTOR BUNDLES FOR 1200 KV TRANSMISSION L	
LINE AND CHOLINE LEVELS IN THE RAT	CORPUS STRIATUM AFTER MICROWAVE IRRADIATION	
SKIN-EFFECT HYPERTHERMIA AND NEUROCHEMICAL	CORRECTIONS IN IMMITTANCE AND SCATTERING COEFFICIENT STANDARDS EMP	
LECTROCONVULSIVE THERAPY AND EEG	CORRELATES IN DEPRESSIVE DISORDERS.	
<b>EVOKED POTENTIALS ARE FUNCTIONAL</b>	CORRELATES OF INDUCED PAIN IN MAN	
THE PROBLEM OF	CORRELATING BIOCHEMICAL DATA TO THE CONDITION OF THE NEUROMUSCULAR	
MULTIPLE AND PARTIAL SEARCH FOR	CORRELATION BETWEEN ATMOSPHERIC NOISE LEVELS AT DIFFERENT FREQUENC	
EXPERIMENT ON THE	CORRELATION BETWEEN THE COURSE OF ACTION OF TRYPANOSOMA EQUIPERDUM	
YSICS OF THE THEORY, & EXPERIMENTAL	CORPELATIONS	
EPHALOGRAM: SOME EEG AND RELATED IANGES OF THE CORTICAL-SUBCORTICAL	CORRELATIONSCORRELATIONS IN EXPERIMENTAL ANIMALS UNDER THE ACTION OF PULSED CU	
ANGES OF THE CONTICAL SUBCONTICAL	CORRESPONDENCE ON D. R. JUSTESEN'S 'PRESCRIPTIVE GRAMMAR FOR THE R	
GE IONIC AND TRANSMITTER FLUXES IN	CORTEX	
URINE ON NORMAL AND SEIZURE PRONE	CORTEX	
APTOSOMES ISOLATED FROM RAT BRAIN PON CERTAIN ZONES OF THE CEREBRAL	CORTEX	
E ULTRASTRUCTURE OF THE CEREBRAL	CORTEX AND ON HEMATOLOGIC PROFILES OF RATS	
L RELATIONSHIP IN THE RAT CEREBRAL	CORTEX DURING LONG-TERM EXPOSURE TO MICROWAVES	
FORMATION- HYPOTHALAMUS-CEREBLAR ACTIVITY OF DIENCEPHALIC AREA AND	CORTEX LEVELCORTEX OF RABBIT'S CEREBRAL HEMISPHERES UNDER THE EFFECT OF BITEMP	•••••
ACTIVITY OF DIENCEPHALIC AREA AND ACTIVITY OF NEURONS ON THE VISUAL	CORTEX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.	
HYPOTHALAMIC-HYPOPHYSIS-ADRENAL	CORTEX SYSTEM.	
AL REACTION OF THE RABBIT CEREBRAL	CORTEX TO VARIOUS EM FIELDS (IN RUSSIAN)CORTI 'S ORGAN AND THE COCHLEA: A NEW THEORY	•••••
ACTION OF PHOLOGICAL CHANGES IN THE CELLS OF	CORTI IS ORGAN FOI I OWING EXPOSIDE TO MICROWAVES (IN POLISH)	
OF CERTAIN ENZYMES IN THE CELLS OF	CORTI 'S ORGAN IN GUINEA PIGS FOLLOWING LONG-TERM EXPOSURE TO MICRO	•••••

G ELECTRICAL STIMULATION OF INDUCED	CORTICAL BONE DEFECTS	2233
ATION OF THE CAUDATE NUCLEUS ON THE	CORTICAL ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUS	1406
ATION OF THE CAUDATE NUCLEUS ON THE	CORTICAL ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEF CICLE BY RECO	1061
SYNCHRONIZATION OF	CORTICAL NEURONS BY A PULSED MICROWAVE FIELD AS EVIDENCED BY SPECT	1001
DYNAMICS OF CHANGES OF THE	CODTICAL SUBCODTICAL CODDELATIONS IN EVDEDIMENTAL ANIMALS UNLIKE TH	18174
FFECTS OF RADIO-FREQUENCY ENERGY ON	CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRIDIUM WELCHII TOXINS	1294
, DRINKING WATER, GEOMAGNITISM, AND	COSMIC RADIATION	0005
ND MCROWATER FURACIAN CONSTRUCT		
ND MICROWAVES) EURASIAN COMMUNIST	COUNTRIES	
ATION OF BONE REPAIR BY INDUCTIVELY	COUPLED EM FIELDS	0644
AN ELECTROMAGNETIC ENERGY	COUPLER FOR MEDICAL APPLICATIONS	0305
PORTANCE FOR EXCITATION-CONTRACTION	COUPLING	2837
TOWNSHIP TOK EROTTATION-CONTRACTION	COUPLING AND CORONA EFFECTS RESEARCH PLAN FOR TRANSMISSION LINES	1900
	COUPLING AND CORONA EFFECTS RESEARCH PLAN FOR TRANSMISSION LINES	1070
MUTUAL	COUPLING BETWEEN LINEAR ANTENNAS	2214
	COUPLING BETWEEN SMALL THIN-WIRE ANTENNAS AND A BIOLOGICAL BODY	2827
ASSESSMENT OF THE EM FIELD	COUPLING OF 915 MHZ OVEN LEAKAGE TO HUMAN SUBJECTS BY THERMOGRAPHI	1153
ADDEDONIENT OF THE EMITTEED	COUPLING OF GAUSSIAN EM PULSE INTO A MUSCLE-BONE MODEL OF BIOLOGIC	
• • • • • • • • • • • • • • • • • • • •	COUPLING OF GAUSSIAN EM PULSE INTO A MUSCLE-BONE MODEL OF BIOLOGIC	1127
MAGNETIC	COUPLING TO A PROLATE SPHEROID MODEL OF MAN	2433
ELF	COUPLING TO BIOSPHERES	1378
HIGH VOLTAGE ELECTRIC FIELD	COUPLING TO HUMANS USING MOMENT METHOD TECHNIQUES	2186
ELF	COUPLING TO SPHERICAL MODELS OF MAN AND ANIMALS.	1244
ELF	COUPLING TO SPHERICAL MODELS OF MAN AND ANIMALS	1277
IC RESPONSE OF THE DOG SUBJECTED TO		2445
INHOMOGENEOUS SPHERICAL MODEL OF A	CRANIAL STRUCTURE EXPOSED TO MICROWAVES DUE TO LOOP OR DIPOLE ANTE	0052
INDUCED FIELDS AND HEATING WITHIN A		0717
EM PULSE INTERACTION WITH MAMMALIAN	CRANIAL STRUCTURES	1226
S-POLARIZED EM WAVES WITH MAMMALIAN	CRANIAL STRUCTURES	1243
ND CARDIODYNAMIC REGULATION IN DOGS	CRANIALLY EXPOSED TO 2450 MHZ (CW) MICROWAVES	0655
DYNAMIC CHARACTERISTICS OF	CRAYFISH STRETCH RECEPTOR FOR MICROWAVE RADIATION (IN JAPANESE)	1948
ION BETWEEN ATMOSPHERIC QUALITY AND	CRIME RATES IN THE GREATER LOS ANGELES AREA	0630
TIONS OF MEEN AIMOSPHERIC QUALITY AND	CRIME RATES IN THE OREATER LOS ANGELES AREA	0033
TIONS OF MICROWAVE HAZARDS EXPOSURE	CRITERIA	
VE HAZARDS EVALUATION: CONCEPTS AND	CRITERIA	1115
YSICAL CONSIDERATIONS AND STANDARDS	CRITERIA	1703
C AND ELECTROMAGNETIC ENVIRONMENTAL	CRITERIA FOR EHV OVERHEAD TRANSMISSION LINES	3160
	CROSS SECTION IRRADIATED BY PLANE WAVE SOURCES	1100
DIELECTRIC CYLINDER WITH IRREGULAR	CROSS SECTION IRRADIATED BY PLANE WAVE SOURCES	1122
MEASUREMENT OF THE RADAR	CROSS SECTION OF A MAN	0556
RELATIVE MICROWAVE ABSORPTION	CROSS SECTIONS OF BIOLOGICAL SIGNIFICANCE	3449
ON MEASURING THE RADAR	CROSS SECTIONS OF DUCKS AND CHICKENS	3508
INTERACTION OF TWO	CROSS-POLARIZED EM WAVES WITH MAMMALIAN CRANIAL STRUCTURES	1243
	CROSS-FOLARIZED EM WAVES WITH MAMMALIAN CRANIAL STRUCTURES	1243
A TECHNIQUE FOR RELATIVE ABORPTION	CROSS-SECTION DETERMINATION	3317
ON OF BOUVINE SERUM ALBUMIN USING A	CROSSED BEAM EXPOSURE/DETECTION SYSTEM	3555
	CROSSED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVA	0871
	CROSSED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVA	3383
TON OF BOUND CERTIFY AT BURGEY WITH	CROSSED-BEAM AFFARATUS FOR SIMULTANEOUS SFECTROPHOTOMETRIC OBSERVA	3303
TION OF BOVINE SERUM ALBUMIN WITH A	CROSSED-BEAM EXPOSURE-DETECTION SYSTEM	1083
VE OVENS: COOKING WITH YOUR FINGERS	CROSSED	2930
	CROSSING-OVER IN MALES OF DORSOPHILA INDUCED BY RADIO FREQUENCY TR	0538
P UICH EDECHENCY DI ECTRIC FIRI DIAND	CRUSTACEAN GANGLIONIC DISCHARGES	1942
R-HIGH PREQUENCY ELECTRIC FIELD AND	CRYOMAGNETIC AND OTHER REMOTE MEDICAL MONITORING TECHNIQUES: A REV	1742
	CRIOMAGNETIC AND OTHER REMOTE MEDICAL MONITORING TECHNIQUES: A REV	2726
MICROWAVE PROPERTIES OF	CRYOPROTECTANTS	3412
COMPARISON OF ENDOSCOPIC	CRYOSURGERY AND ELECTROCOAGULATION OF BRONCHI	2856
MICROWAVE HOLOGRAPHY USING LIQUID	CRYSTAL AREA DETECTORS	3362
A LIQUID	CRYSTAL CALORIMETER FOR RADIATION MONITORING	1143
	CRISTAL CALCAMISTER FOR RADIATION MONITORING	1143
MICROWAVE HOLOGRAMS USING LIQUID	CRYSTAL DISPLAYS	3361
LIQUID	CRYSTAL ELECTROMAGNETIC RADIATION MONITOR	2375
LIOUID	CRYSTAL FIBEROPTIC TEMPERATURE PROBE FOR THE MEASUREMENT OF EM POW	1740
DEVELOPMENT OF LIQUID	CRYSTAL MICROWAVE POWER DENSITY METER	2050
DEVELOPMENT OF LIQUID	CRYSTAL MICROWAVE POWER DENSITY METER.	2030
	CRISTAL MICROWAVE POWER DENSITY METER.	3358
A BIREFRINGENT	CRYSTAL OPTICAL THERMOMETER FOR MEASUREMENTS OF ELECTROMAGNETICALL	2208
DISCUSSION PAPER: FIBEROPTIC LIQUID	CRISTAL PROBE FOR ABSORBED RADIO-FREQUENCY POWER AND TEMPERATURE M	1103
MICROWAVE DOSIMETRY USING A LIQUID	CRYSTAL TECHNIQUECRYSTALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS	2963
DIELECTRIC DISPERSION OF	CRYSTALLINE POWDERS OF AMINO ACIDS PERTIDES & PROTEINS	2202
DILLECTRIC DISTERSION OF	ODVETATE	3203
T OF EM FIELDS WITH ELECTRO-OPTICAL		2206
PROPERTIES OF LIQUID	CRYSTALS AND THEIR APPLICATION TO THE MEASUREMENT OF MICROWAVE AND	3547
PROPERTIES OF LIQUID	CRYSTALS AND THEIR APPLICATION TO THE MEASUREMENT OF MICROWAVES AN	3046
TIC FIELDS USING CHOLESTERIC LIQUID	CRYSTALS	3364
MICROWAVE AND CONVENTIONAL AUDITORY	CUES	
MICKOWAVE AND CONVENTIONAL MUDITURI	CIDE (IN CEDMAN)	0239
EXPERIMENT: TUMOR GROWTH AND TUMOR	CURE (IN GERMAN)	0008
TUMOR	CURE AND CELL SURVIVAL AFTER LOCALIZED RADIOFREQUENCY HEATING	2120
	•	

DO THE FRENCH HAVE A	CURE FOR CANCER?	
	CURE OF A SOLID TUMOR BY SIMULTANEOUS ADMINISTRATION OF MICROWAVES	1958
THE	CURE OF CANCER: A PRELIMINARY HYPOTHESIS	0500
LDS TO EXTRA-LOW-FREQUENCY ELECTRIC	CURRENT	0510
NS INDUCED BY DEFIBRILLATOR DEFAULT ATHERMIES AND PULSED HIGH FREQUENCY	CURRENT	
ION OF MIDDLE FREQUENCY ALTERNATING	CURRENT	
DARTHROSIS OF THE TIBIA WITH DIRECT	CURRENT	
NT OF NONUNION WITH CONSTANT DIRECT	CURRENT	
SLOW PULSATING, ASYMMETRICAL DIRECT	CURRENT	
DROME DURING THE TREATMENT BY PULSE	CURRENT (IN RUSSIAN).	1/04
AINING WATER BY MEANS OF ELECTRICAL	CURRENT (IN RUSSIAN).	
A FUNCTION OF THE DURATION OF 60 HZ	CURRENT AND ELECTRODE AREA.	1520
PERFORMANCE IN MEASURING X-RAY TUBE	CURRENT AND MAS	
400-, 500-, AND 750 KV ALTERNATING	CURRENT AT INDUSTRIAL FREQUENCY.	3077
PTION IN DIELECTRICS.I. ALTERNATING	CURRENT CHARACTERISTICS.	
AST ANTENNAS AS AFFECTED BY ANTENNA	CURRENT DISTRIBUTION	
ROPHYSIOLOGY OF TENDONS AND APPLIED	CURRENT DURING TENDON HEALING	
PRELIMINARY RESULTS USING LOCALIZED	CURRENT FIELD HYPERTHERMIA IN ORAL CAVITY CARCINOMAS	2366
ION RADIATION THERAPY AND LOCALIZED	CURRENT FIELD HYPERTHERMIA OF SPONTANEOUS MALIGNANT NEOPLASMS OF A	2329
MPERATURE DISTRIBUTION IN LOCALIZED	CURRENT FIELD HYPERTHERMIA- A THEORETICAL MODEL	0359
INTERNAL	CURRENT GAIN IN MICROWAVE-BIASED GALLIUM-DOPED SILICON 8-14 MM IR	3354
ELEÇTRIC	CURRENT HASTENS BONE HEALING	2088
ASSESSMENT OF	CURRENT HYPERTHERMIA TECHNOLOGY	0128
	CURRENT IDEAS ON THE EFFECTS OF RADAR WAVES ON LIVING ORGANISMS AN	0451
STIMULATION BY SINUSOIDAL MODULATED	CURRENT IN INTEGRATED TREATMENT OF PATIENTS WITH SPINAL CORD DISEA	0215
DISTRIBUTION OF APPLIED ELECTRICAL	CURRENT IN THE SPINAL CORD AND ITS EFFECTS ON EVOKED POTENTIALS	
CTS OF NONIONIZING EMR: A DIGEST OF	CURRENT LIT	1420
LOGICAL EFFECTS OF EMR: A DIGEST OF	CURRENT LIT. AND A FORUM OF COMMUNICATION	
LOGICAL EFFECTS OF EMR: A DIGEST OF	CURRENT LIT. AND A FORUM OF COMMUNICATION	
LOGICAL EFFECTS OF EMR: A DIGEST OF	CURRENT LIT. AND A FORUM OF COMMUNICATION	1416
LOGICAL EFFECTS OF EMR: A DIGEST OF	CURRENT LIT. AND A FORUM OF COMMUNICATION	1417
LOGICAL EFFECTS OF EMR: A DIGEST OF	CURRENT LIT. AND A FORUM OF COMMUNICATION	1418
LOGICAL EFFECTS OF EMR. A DIGEST OF	CURRENT LIT. AND A FORUM OF COMMUNICATION	
CTROMAGNETIC RADIATION: A DIGEST OF	CURRENT LITERATURE	
CTS OF NONIONIZING EMR: A DIGEST OF	CURRENT LITERATURE	
CTROMAGNETIC RADIATION: A DIGEST OF	CURRENT LITERATURE	
CONTRACTOR AND DODAY	CURRENT MICROWAVE STUDIES.	
STEP POTENTIAL AND BODY	CURRENT NEAR A BURIED HORIZONTAL BARE CONDUCTOR IN A TWO-LAYER EAR	1033
THE INFLUENCE OF ELECTRICAL	CURRENT ON AN INFECTING MICROORGANISM IN WOUNDSCURRENT ON HEALTH OF MEN EXPOSED UNDER SERVICE CONDITIONS	2243
FECTS OF SUPER-HIGH-FREQUENCY RADIO EFFECTS OF ELECTRIC	CURRENT ON HEALTH OF MEN EXPOSED UNDER SERVICE CONDITIONS	0003
EFFECT OF IMPULSE ELECTRICAL	CURRENT ON MANCURRENT ON REPARATIVE REGENERATION OF THE BONE TISSUE (IN RUSSIAN)	3211
EFFECT OF A PULSED ELECTRICAL	CURRENT ON THE COURSE OF REPARATIVE OSTEOGENESIS	20/3
THE EFFECT OF SIXTY-CYCLE AC	CURRENT ON THE REGENERATION AXIS OF DUGESIA.	
EFFECTS OF LOW FREQUENCY ELECTRICAL	CURRENT ON VARIOUS MARINE ANIMALS.	
EFFECTS OF LOW FREQUENCY ELECTRICAL	CURRENT ON VARIOUS MARINE ANIMALS.	
EFFECTS OF LOW PREQUENCY ELECTRICAL	CURRENT PROBLEMS IN THE STANDARDISATION OF MEDICAL ELECTRICAL EQUI	
	CURRENT PROBLEMS OF THE BIOLOGICAL EFFECT OF MICROWAVES (IN RUMANI	2701
E INELLIENCE OF SINUSOIDAL MODILLATED	CURRENT PULSES.	
E INTEGENCE OF SINGSOIDAE MODULATED	CURRENT RADIO-FREQUENCY EMR SAFETY STANDARDS AS APPLIED TO MOBILE	2474
CLINICAL APPLICATIONS OF ELECTRIC	CURRENT REMAIN LARGELY UNEXPLORED	
CEMICAL ATTENDATIONS OF EDECIMIC	CURRENT RESEARCH RESULTS AND FUTURE EFFORTS ON THE PROBLEM OF THE	
SOME	CURRENT RESEARCH TRENDS ON THE BIOLOGIC EFFECTS OF ELECTROMAGNETIC	
ELECTRIC	CURRENT SPARKS MAMMALIAN TISSUE REGENERATION	
ALTERNATING	CURRENT SPECTROSCOPY OF BIOLOGICAL SUBSTANCES	2950
MICROWAVE BIOEFFECTS.	CURRENT STATUS AND CONCEPTS	
MICHO WILL DIODI I DOID!	CURRENT STATUS OF MICROWAVE EFFECTS ON THE BLOOD-BRAIN BARRIER	0360
PERIENCES WITH LOW INTENSITY DIRECT	CURRENT STIMULATION OF BONE GROWTH	
DIRECT	CURRENT STIMULATION OF THE GROWING DEER ANTLER	1834
	CURRENT STUDIES ON THE EFFECTS OF MHZ-2450 RADIATION ON VARIOUS BI	2939
SES TO FLOW OF ALTERNATING ELECTRIC	CURRENT THROUGH THE HUMAN BODY AT POWER-TRANSMISSION FREQUENCIES	3017
DED TOLERANCE LEVELS OF M-W ENERGY:	CURRENT VIEWS OF THE GENERAL ELECTRIC COMPANY'S HEALTH AND HYGIENE	1571
	CURRENT VIEWS ON MECHANISMS OF INTERACTION OF MICROWAVE AND RADIOF	2476
MEDIAL MALLEOLUS BY MEANS OF DIRECT	CURRENT : A CASE REPT	1813

F ANECHOIC CHAMBER FOAM BY ELECTRIC	CURRENTS	0945
EFFECTS OF CEREBRAL ELECTROTHERAPY	CURRENTS	1676
MAGNETIC AND/OR ELECTRIC FIELDS AND	CURRENTS	1781
N RATS BY HIGH FREQUENCY ELECTRICAL	CURRENTS	
TIC FIELDS PRODUCED BY ALPHA-RHYTHM	CURRENTS	
ORIENTATION BY LOW-LEVEL ELECTRICAL	CURRENTS	2100
	CURRENTS	2233
GROWTH IN HAMSTERS BY SMALL DIRECT	CURRENTS	2019
TIMULATED BY LOW-FREQUENCY ELECTRIC	CURRENTS	
REEVALUATION OF LETHAL ELECTRIC	CURRENTS	3278
OF METALS BY MEDIUM- HIGH-FREQUENCY	CURRENTS (IN RUM)	3409
F THE MECHANISM OF ACTION OF PULSED	CURRENTS (ACCORDING TO THE METHOD OF A ELECTROANALGESIA	3427
ANIMALS UNDER THE ACTION OF PULSED	CURRENTS (BY THE METHOD OF ELECTROANALGESIA)	
ION OF PROSTATE WITH HIGH-FREQUENCY	CURRENTS (IN GERMAN).	
	CURRENTS (IN GERMAN)	2042
A UNDER THE EFFECT OF INDUCTOTHERMY	CURRENTS (IN UKRAINIÁN)	2399
PPLICATION OF PULSED HIGH FREQUENCY	CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA CELLS	
USE OF SINUS-MODULATED	CURRENTS AND ULTRASOUND IN OBLITERATIVE DISEASES OF THE LOWER LIMB	2707
BODY	CURRENTS IN LIVE LINE WORKING	0974
BODY	CURRENTS IN LIVE LINE WORKING	
SMS AND THE ACTION OF WEAK ELECTRIC	CURRENTS IN THE ACCELERATION OF WOUND HEALING AND FRACTURE UNION	1825
USE OF DIADYNAMIC	CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN).	
TRANSIENT	CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN)	2007
	CURRENTS INDUCED ON A METALLIC BODY OF REVOLUTION BY AN ELECTROMAG	31/3
BODY	CURRENTS MEASURED IN LIVE LINE WORK	
C EFFECT OF HIGH-FREQUENCY ELECTRIC	CURRENTS ON BIOLOGICAL OBJECTS	
EFFECTS OF SMALL ELECTRICAL	CURRENTS ON COLLAGEN IN SOLUTION	0854
EFFECTS OF MINUTE DIRECT ELECTRICAL	CURRENTS ON CULTURED CHICK EMBRYO TRIGEMINAL GANGLIA	3267
N OF THE EFFECT OF SMALL ELECTRICAL	CURRENTS ON THE HEALING OF JAW FRACTURES	2780
DELETERIOUS EFFECTS OF ELECTRIC	CURRENTS ON THE HUMAN ORGANISM (IN ITALIAN)	
EFFECTS OF APPLIED	CURRENTS ON TURTLE CONES IN DARKNESS AND DURING THE PHOTORESPONSE	2020
THE APPLICATION OF HIGH- FREQUENCY	CURRENTS UPON LIVING ORGANISMS	1822
ROPERTIES MEASURED WITH ALTERNATING	CURRENTS : BODY TISSUES	3381
P ON BIOLOGICAL EFFECTS OF ELECTRIC	CURRENTS: ELECTRICAL STIMULATION AND THERAPY	1682
MAGNETOCARDIOGRAPHY OF DIRECT	CURRENTS: S-T SEGMENT AND BASELINE SHIFTS DURING EXPERIMENTAL MYOC	2104
SELECTIVE HEATING OF	CUTANEOUS HUMAN TUMORS AT 27.12 MHZ	0048
WITH RADIATION THERAPY, 1, MALIGNANT	CUTANEOUS LESIONS	
Will talpartion indicate it in the process in	CUTANEOUS MICROWAVE INJURY	1911
	CUTANEOUS MICROWAVE INJURY: REPORT OF TWO CASES.	
	CUTANEOUS MICROWAVE INJURY: REPORT OF TWO CASES	2030
DILLER . ND COM .	CUTANEOUS PERCEPTION OF MICROWAVES	0624
PHATE AND THE ACTIVITY OF GUANYLATE	CYCLASE IN RAT SALIVARY GLANDS AND THEIR RELATIONSHIP TO THE INDUC	1699
PGE-STIMULATION OF ADENYL	CYCLASE IN THE BRAIN OF RATS EXPOSED TO LOW POWER DENSITY MICROWAY	
C DETERMINATION OF THE EXCITABILITY	CYCLE	
ACTIVITY AND THE WAKEFULNESS-SLEEP	CYCLE (IN RUSSIAN)	1406
MICROWAVE RADIATION DURING ESTROUS	CYCLE AND PREGNANCY	0930
AN ELECTRIC FIELD OF RECTANGULAR 10	CYCLES (IN GERMAN)	
AN EDECIMIC FIELD OF RECTARGUEIN TO	CYCLES OF RECOVERY OF EVOKED BRAIN POTENTIALS FOLLOWING EXPOSURE T	0160
· ·	CYCLES OF RESTORATION OF EVOKED POTENTIALS OF RAT BRAIN UNDER THE	
	CVCI IC ADENOSINE MONODINOSINIATE IN DRIVIN APPEA ACCOUNTY TO THE	0280
	CYCLIC ADENOSINE MONOPHOSPHATE IN BRAIN AREAS: MICROWAVE IRRADIATI	0716
	CYCLIC AMP AND CYCLIC GMP IN THE RAT GASTRIC MUCOSA	2860
EPIPHYSEAL CARTILAGE	CYCLIC AMP CHANGES PRODUCED BY ELECTRICAL AND MECHANICAL PERTURBAT	2777
	CYCLIC AMP IN BRAIN AREAS: EFFECTS OF AMPHETAMINE AND NOREPINEPHR	2517
E OF INJECTED PSYCHOACTIVE DRUGS ON	CYCLIC AMP LEVELS IN MOUSE BRAIN AND LUNG FOLLOWING MICROWAVE IRRA	2769
CYCLIC AMP AND	CYCLIC GMP IN THE RAT GASTRIC MUCOSA	2860
LEVELS OF	CYCLIC NUCLEOTIDES IN MOUSE REGIONAL BRAIN FOLLOWING 300MS MICROWA	2526
TO MINIMIZE POST MORTEM CHANGES OF	CYCLIC NUCLEOTIDES, DOPA AND CHOLINE AND TO PRESERVE BRAIN MORPHOL	1226
MENT OF THE EFFICACY OF SEDUXEN AND	CYCLODOL, AND THEIR COMBINATION WITH THE ELECTROPULSE ACTION FOR I	. 1320
BUTION IN TRIPLE-LAYERED DIELECTRIC	CVI INDED WITH IDECALL AD CO. SECTION UP A DIAGRED BY D	. 0101
	CYLINDER WITH IRREGULAR CROSS SECTION IRRADIATED BY PLANE WAVE SOU	1122
ENERGY ABSORPTION IN	CYLINDERS CONTAINING A UNIFORMLY DISTRIBUTED SOURCE	3287
S IN CIRCULAR TRIPLE-LAYERED TISSUE	CYLINDERS EXPOSED TO PLANE WAVE SOURCES	0851
EM FIELDS INDUCED INSIDE ARBITRARY	CYLINDERS OF BIOLOGICAL TISSUE	1612
ELECTROMAGNETIC POWER ABSORPTION IN	CYLINDRICAL TISSUE MODELS EXCITED BY A LOOP ANTENNA	0204
A WEAKLY ELECTRIC FISH, MARCUSENIUS	CYPRINOIDES L. (MORMYRIFORMES)	1176
IN THE SUPERHIGH-FREQUENCY RANGE ON	CYTOCHEMICAL BLOOD INDICES	0061
THE TOTAL MERCENTER AND THE PROPERTY OF THE PR	CYTOFLUOROMETRY OF ELECTROMAGNETICALLY CONTROLLED CELL DEDIFFERENT	MAGE
MODIFICATION OF THE	CYTOGENETIC EFFECT OF IONIZING RADIATION UNDER THE INFLUENCE OF PE	1404
MODIFICATION OF THE	CYTOGENETIC EFFECTS OF MICROWAVE RADIATION ON CHINESE HAMSTERS.	1070
	CYTOLOGIC ASPECT OF RF RADIATION IN THE MONKEY	. 2026
	CITOLOGIC ASPECT OF RE RADIATION IN THE MUNKET	2030

· · · · · · · · · · · · · · · · · ·		
SOME BIOCHEMICAL AND	CYTOLOGICAL OBSERVATIONS ON THE EFFECT OF NONIONIZING (MICROWAVE)	233
MHZ MICROWAVES ON MOUSE TESTICULAR	CYTOLOGY	289
E ELECTRICAL RESISTIVITY OF AQUEOUS	CYTOPLASMCYTOTOXIC EFFECTS OF EMR ON CHINESE HAMSTER CELLS IN CULTURE	254
•	CYTOTOXIC EFFECTS OF EMR ON CHINESE HAMSTER CELLS IN CULTURE	113
GIC EFFECTS OF MAGNETIC FIELDS. (IN	CZE ).	032
ON THE FUNCTION OF PACEMAKERS. (IN	CZE	035
(	CZE )	345
OF HF AND UHF EMR AT WORK PLACES IN	CZECHOSLOVAKIA	
MAGNETIC FIELDS AND ORGANISMS (IN	CZECHOSLOVAKIAN )	
HERAPY OF INSOMNIA AND NEUROSIS (IN	CZECHOSLOVAKIAN .	
00 GAUSS ON SPLENECTOMIZED MICE (IN	CZECHOSLOVAKIAN	270
CORBIC ACID LEVEL IN THE ORGANS AND	DAILY URINE OF ANIMALS EXPOSED TO LOW INTENSITY 10 CM WAVES	125
	DAIL! URINE OF ANIMALS EXPOSED TO LOW INTENSITY TO CM WAVES	133
ION THEORY TO THE PHYSICS OF TISSUE	DAMAGE	344
ERYTHROCYTE	DAMAGE CAUSED BY THE HAEMOTHERM MICROWAVE BLOOD WARMER	
RETINAL	DAMAGE EXPERIMENTALLY INDUCED BY MICROWAVE RADIATION AT 55 MW/CM2	
EYE	DAMAGE FROM REPEATED EXPOSURE TO WELDING ARCS	
METER RADIO WAVES TO INDUCE GENETIC	DAMAGE IN DROSOPHILA MELANOGASTER	116
NON-THERMAL RADIOWAVES AND GENETIC	DAMAGE IN DROSOPHILA MELANOGASTER	
CY EM RADIATION- INDUCED BIOLOGICAL	DAMAGE IN MACACA MULATTA	239
FICATION OF THE REPAIR OF RADIATION	DAMAGE OF HAEMATOPOIESIS IN MICE BY MICROWAVES	
FICATION OF REPAIR OF X-IRRADIATION	DAMAGE OF REMOPOIETIC SYSTEM OF MICE BY MICROWAVES	280
THE DETECTION OF RF	DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAMAN SPECTROSCOPY	160
MAGNETICAL FIELD-INDUCED BIOLOGICAL	DAMAGE ?	
RISKS AND	DAMAGES DERIVED FROM OCCUPATIONAL EXPOSURE TO EM FIELDS	061
RISKS AND	DAMAGES RESULTING FROM OCCUPATIONAL EXPOSURE TO HIGH FREQUENCY EM	230
KISKS AND	DANGER OF OVERWARMING BY OOD BY MICHOWAVE	
	DANGER OF OVERWARMING BLOOD BY MICROWAVEDANGER PROBLEMS DERIVING FROM EMR IN THE VICINITY OF HIGH- POWER T	271
ERMINING THE RADII OF RADAR STATION	DANGER ZONESDANGER ZONES	
CKGROUND RADIATION LEVEL LIES NEAR '	DANGER 'MARK	11/
	DANGER: WHEN YOU TRANSMIT YOU CAN TURN OFF A PACEMAKER	
CONTINUOUS MONITOR OF	DANGEROUS LEVELS OF MICROWAVE POWER	
E HEART FREQUENCY OF THE WATERFLEA:	DAPHNIA PULEX	172
APPLIED CURRENTS ON TURTLE CONES IN	DARKNESS AND DURING THE PHOTORESPONSE	264
INFLUENCE OF ADENOSINE, CAMP AND		
MICROWAVES TO SUBSTITUTE FOR	DDT ?	186
BLINDNESS,	DEAFNESS AND VESTIBULAR DYSFUNCTION IN A MICROWAVE WORKER	
MICROWAVE	DEATH	068
ENATURATION AS THE CAUSE OF THERMAL	DEATH	
DEFORMITY AND INTRA-UTERINE	DEATH AFTER SHORT-WAVE THERAPY IN EARLY PREGNANCY IN EXPERIMENTAL	287
SUDDEN AND UNEXPECTED INFANT	DEATH AND ELECTROMAGNETIC FIELDS (IN GERMAN)	264
OF LIFE AND	DEATH AND MAGNETISM	070
REVERSAL LEARNING AFTER THE TIME OF	DEATH AND TOTAL ABSORBED DOSE IN THE MICROWAVE ENERGY	288
MICROWAVE RADIATION TO THE TIME OF	DEATH AND TOTAL ABSORBED DOSE IN THE MOUSE	
MICROWAVE RADIATION TO THE TIME OF	DEATH BY LIGHTNING	
ABNORMALITIES AND INTRA-UTERINE	DEATH FOLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY, ANIMAL EXPER	102
CAUSES OF	DEATH FOLLOWING OCCUPATIONAL EXPOSURE TO MICROWAVE RADIATION (RADA	208
ICROWAVES AS AN ETIOLOGY FOR SUDDEN	DEATH FROM HEART ATTACK IN NORTH KARELIA	103
ITY RADIATION PRODUCES CONVULSIONS,	DEATH IN MONKEY	062
SUDDEN, UNEXPECTED	DEATH OF INFANTS AND EM FIELDS (IN GERMAN)	
ED IN MICROWAVE FIELD UNTIL THERMAL	DEATH . (IN POLISH)	
THE MICROWAVE OVEN SAFETY	DEBATE	
NMENTAL RADIATION LABORATORY, JAN	DEC . 1970	
ENDORPHINS IN BRAINS OF	DECAPITATED AND MICROWAVE-KILLED MICE	221
Y ACID LEVELS IN RATS SACRIFICED BY	DECAPITATION VERSUS FOCUSED MICROWAVE IRRADIATION	092
AND PHORBOL ESTER-INDUCED ORNITHINE	DECARBOXYLASE LEVELS	
ACCELERATION AND	DECELERATION OF FETAL GROWTH OF RATS BY 2450 MHZ MICROWAVE IRRADIA	023
ASURING PERMITTIVITIES AT METER AND	DECIMETER WACELENGTHS	
PARKINSONISM PATIENTS SUBJECTED TO	DECIMETER WAVE THERAPY	140
EXPERIENCE WITH	DECIMETER WAVE THERAPY AS PART OF COMPREHENSIVE TREATMENT FOR PATI	
EFFECTS OF THE	DECIMETER WAVE THERAFT AS TAKE OF COMPREHENSIVE TREATMENT FOR FAIL  DECIMETER WAVELENGTH RANGE ON THE FUNCTIONAL CONDITION OF VARIOUS	
	DECIMETER WAVELENGTH RANGE ON THE PUNCTIONAL CONDITION OF VARIOUS	
SELECTIVE ACTION OF	DECIMETER WAVES ON CENTRAL BRAIN STRUCTURES OF THE BRAIN	
SELECTIVE ACTION OF	DECIMETER WAYES ON CENTRAL STRUCTURES OF THE BRAIN	27
THE EFFECTS OF	DECIMETRIC WAVES ON THE EXCHANGE OF CATECHOLAMINES IN THE TISSUES	284
RADIATION AS A METHOD FOR BACTERIAL	DECONTAMINATION IN A CLINICAL MICROBIOLOGY LABORATORY	271
A MICROWAVE	DECOUPLED BRAIN-TEMPERATURE TRANSDUCER	080

AN RF	DECOUPLED ELECTRODE FOR MEASUREMENT OF BRAIN TEMPERATURE DURING MI	2383
A MICROWAVE	DECOUPLED ELECTRODE FOR THE ELECTROENCEPHALOGRAM	0728
ELECTROMAGNETICALLY CONTROLLED CELL	DEDIFFERENTIATION (IN JAPAN)	0068
ICROWAVE THAWING TO THE RECOVERY OF	DEEP FROZEN CELLS AND ORGANS: A REVIEW	0680
COMPARISON OF	DEED HEATING BY MICHOWAVES AT EDECLIENCIES 2456 NAD 900 MEGACYCLES	3544
PHYSIOLOGIC EFFECTS OF	DEEP HYPERTHERMIA AND MICRO. WAVE REWARMING: POSSIBLE APPLICATION	0203
EM HEATING OF TUMORS IN ANIMALS IN	DEEP HYPOTHERMIA	1957
TO HEAR HEART'S SIGNALS, A	DEEP WELL	2095
OF SUPER-HIGH FREQUENCY TO HEAT UP	DEEP-FROZEN ERYTHROCYTES (IN RUSSIAN) DEEP-SEATED TUMORS BY A SPECIAL MICROWAVE APPLICATOR	2723
INDUCTION OF HYPERTHERMIA IN	DEEP-SEATED TUMORS BY A SPECIAL MICRÓWAVE APPLICATOR	0335
MICROWAVE APPLICATOR FOR EFFECTIVE	DEEP-TISSUE HEATING IN HUMANS	0049
ORTWAVE AND MICROWAVE DIATHERMY FOR	DEEP-TISSUE HEATING	
CURRENT STIMULATION OF THE GROWING	DEER ANTLER	
HE MECHANISMS UNDERLYING THE IMMUNE	DEFECT	0946
X-LINKED B-LYMPHOCYTE IMMUNE	DEFECT IN CBA/N MICE, PART II: STUDIES OF THE MECHANISMS UNDERLYIN	0946
R FOR THE DETERMINATION OF THE HEAT	DEFECT OF LOW ENERGY X-RAYS.	3248
TIMULATION OF INDUCED CORTICAL BONE	DEFECT OF DOW ENERGY A-RATS	2222
TION OF OSTEOGENESIS IN PERIODONTAL	DEFECTS	2233
	DEFECTS	
AE AND THE EFFECT ON FRESH FRACTURE	DEFECTS IN RADIL	2//3
THE CAUSE OF CANCER: BIOCHEMICAL	DEFECTS IN THE CANCER CELL DEMONSTRATED BY THE EFFECTS OF EMR, GLU	00/9
NON-MENDELIAN DEVELOPMENTAL	DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DI	2889
ELECTRONIC WARFARE TO THE NATIONAL	DEFENSE POSTURE	188/
MULATION, BY PHYSICAL MEANS, OF THE	DEFENSES OF THE MOUSE AND RAT AGAINST EXPERIMENTAL TRYPANOSOMA	
	DEFIBRILLATION	1880
HUMAN SKIN BURNS INDUCED BY	DEFIBRILLATOR DEFAULT CURRENT	
PATHOGENESIS OF INSULIN	DEFICIENCY INDUCED BY ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FRE	0014
PATHOGENESIS OF INSULIN	DEFICIENCY ON EXPOSURE TO COMMERCIAL-FREQUENCY ALTERNATING MAGNETI	
NEURAL FUNCTION AND BEHAVIOR:	DEFINING THE RELATIONSHIP	
MICROWAVE-INDUCED HYPERTHERMIA DOSE	DEFINITION	0043
HYPERTHERMIA DOSE	DEFINITION	2639
RADIO WAVES AND MICROWAVES- BASIC	DEFINITIONS AND CONCEPTS	0110
N- IONISING RADIATIONS: OUANTITIES.	DEFINITIONS , AND UNITS OF ABSORBED EM ENERGY-AN ESSAY	
D IN THE TREATMENT OF PATIENTS WITH	DEFORMING ARTHROSIS OF THE KNEE JOINTS	0278
D CENTIMETER WAVES ON PATIENTS WITH	DEFORMING OSTEOARTHROSIS	
	DEFORMITY AND INTRA-UTERINE DEATH AFTER SHORT-WAVE THERAPY IN EARL	2879
TESTICULAR		
GIANT MAST CELLSA SPECIAL	DEGENERATIVE FORM PRODUCED BY MICROWAVE RADIATION	
MOTOR COORDINATION OR BALANCE	DEGRADATION DURING MICROWAVE ENERGY EXPOSURE	0349
IALS TO TEMPERATURES EXCEEDING 2000	DEGREE C.	
IONS OF ETHYLENE GLYCOL BETWEEN +15	DEGREE CELSIUS AND -70 DEGREE CELSIUS	0172
BETWEEN +15 DEGREE CELSIUS AND -70		0172
N ULTRASONIC BRAIN EXAMINATION -360	DEGREE COMPOUND SCAN	3377
IMETHYL- SULFOXIDE, FREEZING AT -80	DEGREES CELSIUS, AND THAWING BY MICROWAVE ILLUMINATION	2698
IN MALE CONTRACEPTION (HOT WATER 60	DEGREES CELSIUS, INFRARED, MICROWAVE, AND ULTRASOUND)	0032
ATMENT OF LARGE SOLID TUMOURS AT 50	DEGREES CENTRIGRADE	2604
HANGES OF THE ACTIVITY OF SUCCINATE	DEHYDROGENASE IN CELLS OF VARIOUS BRAIN STRUCTURES UNDER THE EFFEC	1300
THE ACTIVITY OF GLUCOSE-6-PHOSPHATE	DEHYDROGENASE IN HUMAN BLOOD	
R OF RING-BILLED GULL CHICKS (LARUS	DELAWARENSIS ) EXPOSED TO PROJECT SANGUINE'S ELECTRIC AND MAGNETIC	
K OF KING-BILLED GOLL CHICKS (LAKUS MITOTIC	DELAY IN THE SLIME MOULD PHYSARUM POLYCEPHALUM INDUCED BY LOW INTE	0007
MICROWAVE TIME	DELAY SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY	0907
IELECTRIC TARGETS BY MICROWAVE TIME	DELAY SPECTROSCOPY.	3410
	DELAYED FRACTURE HEALING	3410
IOSTEAL PROLIFERATION IN NORMAL AND	DELAYED TYPE	2/82
COURSE OF ALLERGIC REACTIONS OF THE		
ULATION IN AN EXPERIMENTAL MODEL OF	DELAYED UNION	2403
ATION USING METHYL METHACRYLATE FOR	DELAYED UNION OF OPEN TIBIAL FRACTURE WITH SEGMENTAL LOSS	2781
A CASE OF PROLONGED, REVERSIBLE	DEMENTIA ASSOCIATED WITH ABUSE OF ELECTROCONVULSIVE THERAPY	1311
QUANTITATIVE EVIDENCE FOR PROTEIN	DENATURATION AS THE CAUSE OF THERMAL DEATHDENATURATION OF DNA EXPOSED TO 2450 MHZ CW MICROWAVE RADIATION	3500
THERMAL	DENATURATION OF DINA EXPOSED TO 2430 MHZ CW MICKOWAVE RADIATION	1972
PERCUTANEOUS RADIOFREQUENCY	DENERVATION OF SPINAL FACETS	1331
ERHIGH AND ULTRAHIGH FREQUENCIES IN	DENSELY POPULATED AREAS	0889
BIOLOGICAL EFFECTS AT VARIOUS POWER	DENSITIES	
EXPOSED TO MICROWAVES AT LOW POWER	DENSITIES	
PERFECTIFICY RADIATION OF LOW POWER	DENSITIES (IN FRENCH)	2631
IMENTATION FOR THE MEAS OF RE POWER	DENSITIES ASSOCIATED WITH RADIATION HAZARDS	3305
HIC MEASUREMENT OF POWER ABSORPTION	DENSITIES IN SPHEROIDAL TISSUE STRUCTURES AND PHANTOM MODELS OF MA	1740

AN INVESTIGATION OF ENERGY	DENSITIES IN THE VICINITY OF VEHICLES WITH MOBILE COMMUNICATIONS E	0167
ENERGY	DENSITIES OF MICROWAVE RADIATING SYSTEMS	3459
EXPOSED TO MICROWAVES OF LOW POWER	DENSITY	1141
IPLE ANIMAL EXPOSURE AT EQUAL POWER	DENSITY	1617
CIRCULAR-APERTURE AXIAL POWER	DENSITY	3182
MICROWAVE POWER	DENSITY ABSORPTION IN A SPHERICAL MULTILAYERED MODEL OF THE HEAD	2198
PRECISE MICROWAVE POWER	DENSITY CALIBRATION METHOD USING THE POWER EQUATION TECHNIQUES	3625
MEASUREMENT OF POWER	DENSITY FROM MARINE RADAR	0/3/
POWER INDUCED EM FIELD AND ABSORBED POWER	DENSITY IN NEAR FIELD OF SMALL LINEAR ANTENNAS	1042
INDUCED EM FIELD AND ABSORDED FOWER	DENSITY INSIDE A HUMAN TORSO.  DENSITY INSIDE HUMAN TORSOS BY 1 TO 500 MHZ EM WAVES	1608
T AVERAGING TIME ON MICROWAVE POWER	DENSITY MEASUREMENTS	0614
ISOTROPIC PROBE FOR MICROWAVE POWER	DENSITY MEASUREMENTS.	2437
POWER	DENSITY MEASUREMENTS IN THE NEAR FIELDS.	
T AVERAGING TIME ON MICROWAVE POWER	DENSITY MEASUREMENTS, BRH/DEP 70-12	3031
T OF LIQUID CRYSTAL MICROWAVE POWER	DENSITY METER	
ENERGY	DENSITY METER DEVELOPED FOR MICROWAVE HAZARDS	1725
PMENT OF NEAR-FIELD ELECTRIC ENERGY	DENSITY METER MODEL EDM-2	
T OF LIQUID CRYSTAL MICROWAVE POWER	DENSITY METER	
	DENSITY METERS.	
LTIPLE-ANIMAL ARRAY FOR EQUAL POWER	DENSITY MICROWAVE IRRADIATION	2127
EFFECT OF HIGH-POWER	DENSITY MICROWAVE IRRADITION ON SOLUBLE PROTEINS OF THE RABBIT LEN	
BRAIN OF RATS EXPOSED TO LOW POWER	DENSITY MICROWAVE RADIATION	2412
THE EFFECTS OF LOW POWER	DENSITY MICROWAVES ON RAT HYPOTHALAMIC TEMPERATURES	0220
VARIATION IN THE SURFACE-CHARGE	DENSITY OF AN EXCITABLE NERVE MEMBRANE EXPOSED TO OPTICAL RADIATIO	1839
	DENSITY OF THE POWER FROM A BROADCAST SATELLITE IN THE 620-790 MHZ	
ERCIAL THERMOCOUPLE MICROWAVE POWER	DENSITY PROBE	0589
IC CONSEQUENCES OF EXPOSURE TO HIGH	DENSITY PULSED EM ENERGY	2084
	DENSITY UNDER FAR-FIELD CONDITIONS	1102
ATION OF PLANE-WAVE MICROWAVE POWER	DENSITY USING POWER EQUATION TECHNIQUES	0057
POWER	DENSITY ZONES IN THE VICINITY OF RADAR ANTENNAS.	
TORY SYSTEM RESPONSE TO LOWER BOWER	DENSITY, FAT, WATER AND SOLIDS IN FRESHLY ISOLATED TISSUES DENSITY, PULSE MODULATED, EM ENERGY: A SEARCH FOR MECHANISMS	0444
IATION EMISSIONS FROM THE NINE LITE	DENTAL APPLIANCE	2624
OCULAR HEATING DURING	DENTAL DIATHERMY TREATMENT.	2465
REDUCTION OF	DENTAL POSTSURGICAL SYMPTOMS USING NONTHERMAL PULSED HIGH-PEAK-POW	1910
NG SYNAPTIC POTENTIATION IN THE RAT	DENTATE GYRUS FOLLOWING BRIEF HIGH FREQUENCY STIMULATION	2857
Y ELECTRIC FIELDS IN AQUEOUS SODIUM	DEORYRIBONUCLEATE	3211
PLICATIONS OF MICROWAVE ENERGY, BRH/	DEP 70-10.	
ARIATIONS FROM MICROWAVE OVENS, BRH/	DEP 70-11	
AVE POWER DENSITY MEASUREMENTS, BRH/	DEP 70-12.	
LEVISION. SERVICE TECHNICIANS - BRH/	DEP 70-14	
287 PROBE TO MICROWAVE FIELDS, BRH/	DEP 70-20	
EVALUATION OF MICROWAVE OVENS, BRH/	DEP 70-25 ,	3034
ER TYPES OF IONIXING RADIATION, BRH/	DEP 70-28	3035
TRONIC PRODUCT INVENTORY STUDY, BRH/	DEP 70-29 SELECTED NONMEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL A	
ERCIAL AND INDUSTRIAL PURPOSES, BRH/	DEP 70-30	
ERCIAL AND INDUSTRIAL PURPOSES, BRH/	DEP 70-30	
N OF A KIT-FORM MICROWAVE OVEN, BRH/	<u>DEP 71-7</u>	
WAVE GENERATORS, (FDA) 73-8010, BRH/	DEP 73-1	
00 MICROWAVE SURVEY INSTRUMENT, BRH/	DEP NT-2	
AIN OF PYRAMIDAL HORN ANTENNAE, BRH/	DEP N713	
E-LAW DETECTORS, (FDA) 72-8004, BRH/	DEP N72-2	
E-SECONDS METER, (FDA) 73-8004, BRH/	DEP N73-1	
INSTRUMENTATION, (FDA) 73-8030, BRH/ FREOUENCY	DEPENDENCE OF ENERGY ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC F	
FREQUENCY	DEPENDENCE OF ENERGY ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC F.	
DISTRIBUTION AND FREQUENCY	DEPENDENCE OF INCIDENTIAL MAN-MADE HE/VHF NOISE IN METROPOLITAN AR	3339
SH MUSCLE IN THE FROZEN STATE: TIME	DEPENDENCE OF ITS MICROWAVE DIELECTRIC PROPERTIES	0901
CZECHOSLOVAK STUDY OF THE	DEPENDENCE OF THE ALBEDO ON THE HEIGHT OF THE SUN AND ON CLOUDINES	
THE	DEPENDENCE OF THE FUNCTIONAL ACTIVITY OF LIVER MITOCHONDRIA ON SUP	1403
THE FREQUENCY	DEPENDENCE OF THE KERR EFFECT FOR SUSPENSIONS OF RIGID PARTICLES	1732
TEMPEDATURE	DEPENDENCE OF THE MICROWAVE PROPERTIES OF ADJECUS SOLUTIONS OF ETH	0172
THE	DEPENDENCE OF THE TEMPERATURE RESPONSE TO MICROWAVE IRRADIATION ON	1459
ON THE MAGNETIC FIELD	DEPENDENCE OF THE YIELD OF THE TRIPLET STATE IN REACTION CENTERS O	2401

	DEPENDENCE OF TOTAL AND DISTRIBUTED ABSORBED MICROWAVE ENERGY UPON	2194
DISCUSCIONAL DARRAGE CORROLLO	DEFENDENCE OF TOTAL AND DISTANCE ON THE ANGULARION AND ERECUENCE	1104
DISCUSSION PAPER: STRONG	DEPENDENCE OF WHOLE ANIMAL ABSORPTION ON POLARIZATION AND FREQUENC	1107
FIELD	DEPENDENCY-INDEPENDENCY : A REVIEW OF THE LIT	1219
1122	DEPOLARIZATION OF THE NEURALLY BLOCKED GASTRIC MUCOSA OF THE RAT	0623
	DEPOLARIZATION OF THE NEURALLY BLOCKED GASTRIC MUCOSA OF THE RAT	10023
POWER	DEPOSITION IN A SPHERICAL MODEL OF MAN EXPOSED TO 1-20-MHZ EM FIEL	1700
G INDUCED INTERNAL FIELDS AND POWER	DEPOSITION IN BIOLOGICAL MEDIA OF COMPLEX IRREGULAR GEOMETRY EXPOS	2670
G INDUCED INTERNAL FIELDS AND FOWER	DEFOSITION IN BIOLOGICAL MEDIA OF COMPLEX IRREGULAR GEOMETRY EXTOS	2070
NUMERICAL STUDY OF EM POWER	DEPOSITION IN BIOLOGICAL TISSUE BODIES	2192
ELECTROMAGNETIC FIELDS AND POWER	DEPOSITION IN BODY- OF-REVOLUTION MODELS OF MAN	0097
	DEFOSITION IN BODT OF REVOLUTION MODELS OF MAIN	
ENERGY	DEPOSITION IN HOMEGENEOUS AND MULTILAYER TISSUE SPHERES AND EFFECT	2447
CONDITIONS OF STRONGEST EM POWER	DEPOSITION IN MAN AND ANIMALS	1389
	DEPOSITION IN MAIN AND AND AND THE ASSOCIA	0811
EM POWER	DEPOSITION IN MAN EXPOSED TO HIGH-FREQUENCY FIELDS AND THE ASSOCIA	0911
RESONANT ELECTROMAGNETIC POWER	DEPOSITION IN MAN WITH AND WITHOUT GROUND EFFECTS	3618
	DEPOSITION IN MODELS OF MAN SIMILE PROPERTY AND A PROPERTY OF	2100
DISTRIBUTION OF EM ENERGY	DEPOSITION IN MODELS OF MAN WITH FREQUENCIES NEAR RESONANCE	2100
EM POWER	DEPOSITION IN PROLATE SPHEROID MODELS OF MAN AND ANIMALS AT RESONA	2785
	DEPOSITION OF EM ENERGY IN ANIMALS AND IN MODELS OF MAN WITH AND W	2722
	DEPOSITION OF EM ENERGY IN ANIMALS AND IN MODELS OF MAN WITH AND W	2133
A NEW TECHNIQUE FOR MEASURING POWER	DEPOSITION PATTERNS IN PHANTOMS EXPOSED TO EM FIELDS OF ARBITRARY	1192
ETER FOR MEASURING RADIATION ENERGY	DEPOSITION PROFILES IN TRANSPARENT LIQUIDS.	
DS IN THE TREATMENT OF NEUROSES AND	DEPRESSION	1232
ND THE EFFECTS OF ECT IN ENDOGENOUS	DEPRESSION	1652
THE ELLECTS OF ECT IN ENDOGENOUS	DEFRESSION OF PRINCIPLE AND ADDRESS OF THE PR	2012
	DEPRESSION OF PHAGOCYTOSIS: A NON-THERMAL EFFECT OF MICROWAVES RAD	2019
LSIVE THERAPY AND EEG CORRELATES IN	DEPRESSIVE DISORDERS	1870
	Dene of the last constant in the last case and the constant constant constant case and case a	1017
AMENDMENTS TO THE U. S.	DEPT . OF HEALTH, EDUCATION, AND WELFARE MICROWAVE OVEN PERFORMANCE DEPT . OF PHYSICAL INJURY AT THE INST. OF INDUSTRIAL MED	191/
FFECT OF MICROWAVE RADIATION IN THE	DEPT OF PHYSICAL INITIRY AT THE INST. OF INDUSTRIAL MED	1922
	DURE OF DIRECTOR	1444
REPT. FROM STATE U. OF IOWA,	DEPT OF PHYSIOL	1404
OMPLEX PERMITTIVITY AND PENETRATION	DEPTH OF CERTAIN BIOLOGICAL TISSUE BETWEEN 40 AND 90 GHZ	3243
	DEPTH OF MUSCLE AND FAT TISSUES BETWEEN 40 AND 90 GHZ	1224
OMPLEX PERMITTIVITY AND PENETRATION	DEPTH OF MUSCLE AND FAT TISSUES BETWEEN 40 AND 50 GAZ	1234
DIE BESTIMMUNG	DER DIELEKTRISCHEN UND MAGNETISCHEN EIGENSHAFTEN INHOMOGENER DIELE	3486
TZ THEORY TO THE CALCULATION OF VAN	DER WAALS FORCES ACROSS THIN LIPID FILMS	3225
	DER WARLS FORCES ACROSS 11110 FILMS	3223
UCTOTHERAPY OF THE LUMBAR REGION IN	DERMATOLOGY (IN RUSSIAN)	2716
S ULTRA-COURTES: ETUDE PARTICULIERE	DES EFFETS DE CES ONDES SUR LA REPRODUCTION DE CES ANIMAUX	2919
	DES RATS EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PARTICULIERE DES E	2010
ERALES OBSERVEES CHEZ DES SOURIS ET	DES RAIS EXPOSES AUX UNDES ULTRA-COURTES: ETUDE PARTICULIERE DES E	2919
S LESIONS VISCERALES OBSERVEES CHEZ	DES SOURIS ET DES RATS EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PART	2919
ENVIRONMENTAL PROTECTION FROM EMR	DESCRIBED	1496
ENVIRONMENTAL PROTECTION PROMICING	DESYNCHRONIZATION AND RESYNCHRONIZATION OF HUMAN CIRCADIAN RHYTHMS	0/72
	DESYNCHRUNIZATION AND RESYNCHRUNIZATION OF HUMAN CIRCADIAN RHYTHMS	00/3
SYSTEM TO	DETECT AND TREAT CANCER, USING MICROWAVES FOR BOTH TASKS	0409
MICROWAVES HELP	DETECT TUMORS	
THAT GEOMAGNETIC VARIATIONS CAN BE	DETECTED BY LORENZINIAN AMPULLAE	0404
		2343
OW TIP IN STRONG ELECTRIC FIELDS FOR	DETECTING EMISSION IN THE MILLIMETER AND SUBMILLIMETER DANDS	
OW UP IN STRONG ELECTRIC FIELDS FOR	DETECTING EMISSION IN THE MILLIMETER AND SUBMILLIMETER BANDS	1172
OW UP IN STRONG ELECTRIC FIELDS FOR CANCER THERAPY,	DETECTION AIDED BY MICROWAVE TECHNOLOGY	1172
	DETECTION AIDED BY MICROWAVE TECHNOLOGY DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B	1172 2397
CANCER THERAPY,	DETECTION AIDED BY MICROWAVE TECHNOLOGY DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B	1172 2397
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS	1172 2397 2511
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY. DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS DETECTION BY NUCLEAR MAGNETIC RESONANCE	1172 2397 2511 1967
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY. DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS DETECTION BY NUCLEAR MAGNETIC RESONANCE	1172 2397 2511 1967
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.	1172 2397 2511 1967 0050
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD  TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B	1172 2397 2511 1967 0050 0050
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS  DETECTION BY NUCLEAR MAGNETIC RESONANCE  DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT THE	1172 2397 2511 1967 0050 0050 0050
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS  DETECTION BY NUCLEAR MAGNETIC RESONANCE  DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT THE	1172 2397 2511 1967 0050 0050 0050
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS  DETECTION BY NUCLEAR MAGNETIC RESONANCE  DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH  DETECTION INSTRUMENTS	1172 2397 2511 1967 0050 0050 0050 0776
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B	1172 2397 2511 1967 0050 0050 0050 0776 2750
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS  DETECTION BY NUCLEAR MAGNETIC RESONANCE  DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH  DETECTION INSTRUMENTS  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY  DETECTION OF BREAST CANCER 2:375-385, 1978.	1172 2397 2511 1967 0050 0050 0050 0776 2750
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS  DETECTION BY NUCLEAR MAGNETIC RESONANCE  DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH  DETECTION INSTRUMENTS  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY  DETECTION OF BREAST CANCER 2:375-385, 1978.	1172 2397 2511 1967 0050 0050 0050 0776 2750
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE VE THERMOGRAPHY: APPLICATION TO THE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMR FROM THE BRAIN.	1172 2397 2511 1967 0050 0050 0050 0776 2750 0066 2312
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE VE THERMOGRAPHY: APPLICATION TO THE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS  DETECTION BY NUCLEAR MAGNETIC RESONANCE  DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH  DETECTION INSTRUMENTS  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY  DETECTION OF BREAST CANCER, 2:375-385, 1978  DETECTION OF EMR FROM THE BRAIN  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS	1172 2397 2511 1967 0050 0050 0050 0776 2750 0066 2312 2047
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE VE THERMOGRAPHY: APPLICATION TO THE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS  DETECTION BY NUCLEAR MAGNETIC RESONANCE  DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH  DETECTION INSTRUMENTS  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY  DETECTION OF BREAST CANCER, 2:375-385, 1978  DETECTION OF EMR FROM THE BRAIN  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS	1172 2397 2511 1967 0050 0050 0050 0776 2750 0066 2312 2047
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMFROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.	1172 2397 2511 1967 0050 0050 0050 0776 2750 0066 2312 2047 2314
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMPLOYEE BY MICROWAVE RADIOMETRY.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAM.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMPLOYEE BY MICROWAVE RADIOMETRY.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAM.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMFROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101
CANCER THERAPY, EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY:	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMF FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMR FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR EXPERIMENTS WITH DOWSERS.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071 0155
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMR FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR EXPERIMENTS WITH DOWSERS.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071 0155
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMR FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071 0155 3555
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMF FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION SYSTEM.	1172 2397 2511 1967 0050 0050 0070 2750 0066 2312 2047 2314 1609 2101 1071 0155 0229
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY MUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMR FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR EXPERIMENTS WITH DOWSERS.  DETECTION SYSTEM.  DETECTION SYSTEM.  DETECTION DETECTION  DETECTION DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.	1172 2397 2511 1967 0050 0050 0050 00776 2750 0066 2312 2047 2314 1609 2101 1071 0155 3555 0229 0381
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY MUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMR FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR EXPERIMENTS WITH DOWSERS.  DETECTION SYSTEM.  DETECTION SYSTEM.  DETECTION DETECTION  DETECTION DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.	1172 2397 2511 1967 0050 0050 0050 00776 2750 0066 2312 2047 2314 1609 2101 1071 0155 3555 0229 0381
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CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA SIMPLE X-RAY INEXPENSIVE, PORTABLE RADIATION	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMFROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAM.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF STEM.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTOR INSTRUMENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP.  DETECTOR INSTRUMENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP.  DETECTOR REPORTS.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071 0155 0229 0381 3055 0872
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA SIMPLE X-RAY INEXPENSIVE, PORTABLE RADIATION	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMFROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAM.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF STEM.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTOR INSTRUMENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP.  DETECTOR INSTRUMENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP.  DETECTOR REPORTS.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071 0155 0229 0381 3055 0872
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY  THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA SIMPLE X-RAY INEXPENSIVE, PORTABLE RADIATION FIELD	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMR FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOS.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION SYSTEM.  DETECTION DETECTION DETECTION SYSTEM.  DETECTOR INSTRUMENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP.  DETECTOR KEEPS TABS ON RADIO-RELAY AND MICROWAVE-OVEN LEAKS.  DETECTOR WORKS IN REAL TIME.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071 0155 3555 0229 0381 3055 0872 3360
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA SIMPLE X-RAY INEXPENSIVE, PORTABLE RADIATION FIELD ICOIL 'PERSONAL RF RADIATION HAZARD	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978  DETECTION OF EMFROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF REAST CANCER TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF THE BRAINS ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION  DETECTION  DETECTOR  DETECTOR  WORKS IN REAL TIME.  DETECTOR  WORKS IN REAL TIME.  DETECTOR  DETECTOR  WORKS IN REAL TIME.	1172 2397 0050 0050 0050 0076 2750 0066 2312 2047 2314 1609 2101 10715 3555 0229 0381 3055 0872 3360 0214
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY  THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA SIMPLE X-RAY INEXPENSIVE, PORTABLE RADIATION FIELD ICOIL 'PERSONAL RF RADIATION HAZARD OWAVE MEASUREMENTS AND NEW TYPES OF	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMF FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAM.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTOR WORKS IN REAL TIME.  DETECTOR WORKS IN REAL TIME.  DETECTOR FOR EVALUATION OF HEALTH HAZARDS.	1172 2397 2511 1967 0050 0050 0776 2750 2066 2312 2047 2314 1609 2101 1071 0155 3555 0229 0381 3055 0872 3360 0214 0580
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY  THE MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA SIMPLE X-RAY INEXPENSIVE, PORTABLE RADIATION FIELD ICOIL 'PERSONAL RF RADIATION HAZARD OWAVE MEASUREMENTS AND NEW TYPES OF	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978.  DETECTION OF EMF FROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAM.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTOR WORKS IN REAL TIME.  DETECTOR WORKS IN REAL TIME.  DETECTOR FOR EVALUATION OF HEALTH HAZARDS.	1172 2397 2511 1967 0050 0050 0776 2750 2066 2312 2047 2314 1609 2101 1071 0155 3555 0229 0381 3055 0872 3360 0214 0580
CANCER THERAPY,  EMICAL MECHANISM FOR MAGNETIC FIELD TUMOR ION ENHANCEMENT THERMOGRAPHIC TUMOR THERMOGRAPHIC TUMOR A COMPARISON OF MICROWAVE  VE THERMOGRAPHY: APPLICATION TO THE BIOCHEMICAL BLOOD INDICES IN EARLY  MAGNETOENCEPHALOGRAPHY: ANATOMICAL LOCALIZATION OF HUMAN BUMIN USING A CROSSED BEAM EXPOSURE/ VE THERMOGRAPHY - A SURVEY ON TUMOR A NONINVASIVE MICROWAVE APNEA SIMPLE X-RAY INEXPENSIVE, PORTABLE RADIATION FIELD ICOIL 'PERSONAL RF RADIATION HAZARD OWAVE MEASUREMENTS AND NEW TYPES OF GERM-GAS ELECTRONIC	DETECTION AIDED BY MICROWAVE TECHNOLOGY.  DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION- INDUCED B.  DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS.  DETECTION BY NUCLEAR MAGNETIC RESONANCE.  DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT.  DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT TH.  DETECTION INSTRUMENTS.  DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY.  DETECTION OF BREAST CANCER, 2:375-385, 1978  DETECTION OF EMFROM THE BRAIN.  DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF REAST CANCER TO PULSED LOW-FREQUENCY EM FIELDS.  DETECTION OF THE BRAINS ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTIN.  DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS.  DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS.  DETECTION  DETECTION  DETECTOR  DETECTOR  WORKS IN REAL TIME.  DETECTOR  WORKS IN REAL TIME.  DETECTOR  DETECTOR  WORKS IN REAL TIME.	1172 2397 2511 1967 0050 0050 0776 2750 0066 2312 2047 2314 1609 2101 1071 1071 3055 0872 3360 0214 0588

ER MEASUREMENT USING NON-SOUARE-LAW	DETECTORS , (FDA) 72-8004, BRH/DEP N72-2	. 3042
ED GALLIUM-DOPED SILICON 8-14 MM TR	DETECTORS	. 3354
OLOGRAPHY USING LIQUID CRYSTAL AREA	DETECTORS	. 3362
SOME TISSUE		. 2429
	DETERMINATION AND ELIMINATION OF HAZARDOUS MICROWAVE FIELDS ABOARD	. 0485
EXPERIMENTAL AND THEORETICAL	DETERMINATION OF A THERMAL EQUIVALENT OF MILLIMETER MICROWAVES IN	. 0413
E USE OF MICROWAVE RADIATION IN THE	DETERMINATION OF ASSORBED MICROWAVE DOSE RATE DISTRIBUTIONS IN PHA	2590
ON THE	DETERMINATION OF ACETYLCHOLINE IN THE RAT BRAIN.  DETERMINATION OF AN OPTIMUM MICROWAVE DIATHERMY FREQUENCY FOR A DI	. 2310
USE OF MICROWAVE TECHNIQUES FOR THE	DETERMINATION OF BOUND WATER	. 3207
THE	DETERMINATION OF BOUND WATERDETERMINATION OF COMPLEX DIELECTRIC CONSTANTS OF ABSORPTIVE LIQUID	. 3332
: PROGRESS REPT. ON FEASIBILITY AND	DETERMINATION OF CRITICAL VARIABLES	2613
ARIATIONAL CALCULUS APPROACH TO THE	DETERMINATION OF EM FIELDS IN IRREGULAR GEOMETRY	2197
TANCE OF BOUND WATER STUDIES IN THE	DETERMINATION OF ENERGY ARSORPTION IN BIOLOGICAL TISSUES	. 3271
	DETERMINATION OF ENERGY ABSORPTION OF MICROWAVE RADIATION USING TH	1820
	DETERMINATION OF ENERGY ABSORPTION OF MICROWAVE RADIATION USING TH	3256
PONTATION DADIOLOGATION ARTHODOGE	DETERMINATION OF EXPOSURE TO ELECTRIC FIELDS IN EXTRA HIGH VOLTAGE	1044
KONMENT IN KADIOLOCATION: METHOD OF	DETERMINATION OF MICROWAVE EFFECTS DETERMINATION OF POWER ABSORPTION IN MAN EXPOSED TO HIGH FREQUENCY	1138
NON CONTACT	DETERMINATION OF TEMPERATURE CHANGES IN MICE DURING MICROWAVE IRRA	1695
NON-CONTACT	DETERMINATION OF THE ABSORPTION OF MICROWAVE RADIATION BY A BIOLOG	0744
	DETERMINATION OF THE ARSORPTION OF MICROWAVE RADIATION BY A RIOLOG	3091
	DETERMINATION OF THE ABSORPTION OF MICROWAVE RADIATION BY A BIOLOG	3257
_	DETERMINATION OF THE COEFFICIENT OF REFLECTION FOR MULTILAYERED SY	0605
RESONANCE METHOD FOR THE	DETERMINATION OF THE COMPLEX DIELECTRIC CONSTANT OF BIOLOGIC MATER	0883
	DETERMINATION OF THE EFFECTS OF EM ENERGIES ON THE HEMATOLOGIC SYS	2614
TRONIC STIMULATOR FOR THE AUTOMATIC	DETERMINATION OF THE EXCITABILITY CYCLE	2334
ISOTHERMAL TWIN CALORIMETER FOR THE	DETERMINATION OF THE HEAT DEFECT OF LOW ENERGY X-RAYS	3248
	DETERMINATION OF THE IN SITU GROUND CONDUCTIVITY AND RELATIVE DIEL	3049
	DETERMINATION OF THE REQUIREMENTS ON THE HOMOGENEITY OF THE ELECTR	0276
OR RELATIVE ABORPTION CROSS-SECTION	DETERMINATION OF THRESHOLD OF SENSITIVITY OF THE RABBIT BRAIN TO P	1940
A REVIEW OF	DETERMINATIONDETERMINATIONS OF RADIATION DOSE TO THE ACTIVE BONE MARROW FROM DI	3317
RADIATION DURING THE SECOND DAY OF	DEVELOPMENT	1321
: A CONSIDERATION IN FUSION REACTOR	DEVELOPMENT	
2.45-GHZ MICROWAVE RADIATION DURING		
S TO 918 MHZ MICROWAVE RADIATION ON	DEVELOPMENT AND BEHAVIOR IN RATS	2700
	DEVELOPMENT AND CONSTRUCTION OF AN EM NEAR-FIELD SYNTHESIZER	0958
	DEVELOPMENT AND FERTILITY IN THE MALE RAT	2890
750-1500 KV A.C. POWER-TRANSMISSION	DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF EQUIPMENT ON THESE	3588
RESEARCH AND	DEVELOPMENT FOR THE ELECTRIC UTILITY INDUSTRY 1975-2000	
CHICK EMBRYO	DEVELOPMENT IN A 26-KHZ EM FIELD DEVELOPMENT IN ALBINO RATS	1014
THE COURSE OF PREGNANCY AND PROGENY FETAL RAT	DEVELOPMENT IN RESPONSE TO MICROWAVE RADIATION.	1430
TAL LOW-LEVEL MICROWAVE EXPOSURE ON	DEVELOPMENT IN THE RAT	2077
RESEARCH AND	DEVELOPMENT IN TRANSMISSION AND DISTRIBUTION FOR THE ELECTRIC UTIL	3166
	DEVELOPMENT OF A 915-MHZ DIRECT-CONTACT APPLICATOR FOR THERAPEUTIC	0045
THE		3121
THE	DEVELOPMENT OF A NEW METHOD OF HEPATECTOMY BY RADIATION OF MICROWA	0919
	DEVELOPMENT OF A RADAR RADIATION PROTECTIVE SUIT FOR NAVAL PERSONN	2604
	DEVELOPMENT OF AN RF NEAR-FIELD EXPOSURE SYNTHESIZER (10 TO 40 MHZ	1845
AL FACTORS (MAGNETIC FIELDS) ON THE	DEVELOPMENT OF ARTEMIA SALINA EGGS (IN FRENCH)	
EFFECTS OF UHF MAGNETIC FIELDS ON	DEVELOPMENT OF ARTERIAL AND LYMPHATIC COLLATERALS (AN EXPERIMENTALDEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION - II: CALC	2810
	DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION - II: CALC DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION - III: DOS	
	DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION - II: DOSIME  DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATIONI: DOSIME	1026
	DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION-II: CALCU.	1020
	DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION—III: DOSE	1027
	DEVELOPMENT OF EHV AND UHV SYSTEMS IN THE USSR	3582
	DEVELOPMENT OF EHV AND UHV SYSTEMS IN THE USSR DEVELOPMENT OF ELECTRIC AND MAGNETIC NEAR-FIELD PROBES	1263
SOME GUIDELINES FOR THE	DEVELOPMENT OF EMR STANDARDS	0822
T MAGNETIC FIELD INHIBITS EMBRYONIC	DEVELOPMENT OF FROGS	2115
RESEARCH AND	DEVELOPMENT OF FUNDAMENTAL PERFORMANCE INFORMATION RELEVANT TO THE	2576
	DEVELOPMENT OF GONADS AND ADRENAL GLANDS IN THE NEWBORN RAT	3415
THE	DEVELOPMENT OF HYPERTHERMIA MICROWAVE GENERATORS AND THERMOMETRY	2361

MICKOWAVE PUBLICATIONS		DI
TS OF MICROWAVE PADIATION, ARNOPMAN	DEVELOPMENT OF IRRADIATED INSECT PUPAE	0456
TO THE STATE OF TH	DEVELOPMENT OF LIQUID CRYSTAL MICROWAVE POWER DENSITY METER	2850
	DEVELOPMENT OF LIQUID CRYSTAL MICROWAVE POWER DENSITY METER	3358
	DEVELOPMENT OF MAGNETIC NEAR-FIELD PROBES	1186
LOW INTENSITY NONIONIZING EMR. I.	DEVELOPMENT OF METHODOLOGY	2174
THE	DEVELOPMENT OF METHYLCHOLANTHRENE-INDUCED TUMORS IN MICE UNDER THE	2702
	DEVELOPMENT OF MICROWAVE CATARACTS	2683
	DEVELOPMENT OF NEAR-FIELD ELECTRIC ENERGY DENSITY METER MODEL EDM	1011
GROWTH AND	DEVELOPMENT OF NEONATAL MICE EXPOSED TO HIGH-FREQUENCY EM FIELDS	
Z ELECTRIC FIELDS ON THE GROWTH AND	DEVELOPMENT OF PLANTS	2833
Z ELECTRIC FIELDS ON THE GROWTH AND	DEVELOPMENT OF PLANTS AND ANIMALS	2791
	DEVELOPMENT OF PROBES AND MEASUREMENT TECHNIQUES FOR AUTOMATED INT	3619
BACKGROUND MATERIAL FOR THE	DEVELOPMENT OF RADIATION PROTECTION STANDARDS	3546
ECTS AND DOSIMETRIC DATA USEFUL FOR	DEVELOPMENT OF RADIOFREQUENCY SAFETY STANDARDS FOR HUMAN EXPOSURE	0439
	DEVELOPMENT OF REGULATORY PROGRAMS UNDER THE RADIATION CONTROL FOR	0472
	DEVELOPMENT OF RETICULOCYTOSIS IN THE PERIPHERAL BLOOD DURING AN E	
ERFERON INDUCERS (POLY I-POLY C) ON		
EXPERIMENTAL	DEVELOPMENT OF SIMULATED BIOMATERIALS FOR DOSIMETRY STUDIES OF HAZ	0858
TO DETERMINE THE NECESSITY FOR THE	DEVELOPMENT OF STANDARDS FOR THE USE OF SELECTED NONMEDICAL ELECTR	
NORMAL	DEVELOPMENT OF THE FRUITFLY DROSOPHILA IN VLF MAGNETIC FIELDS (IN	2071
DIPOLES - A NEW HYPOTHESIS. PT III:	DEVELOPMENT OF THE PHYSICS OF THE THEORY, & EXPERIMENTAL CORRELATI	
MR ON IMPLANTATION AND INTRAUTERINE	DEVELOPMENT OF THE RAT	1087
	DEVELOPMENT OF VHF AND UHF PROPAGATION CURVES FOR TV AND FM BROADC	3523
DISCUSSION OF LONG-RANGE		
ALUATION (VALIDATION AND FULL-SCALE	DEVELOPMENT )	
IC AND MAGNETIC FIELDS UPON GROWTH.	DEVELOPMENT, AND BEHAVIOR IN DOMESTIC BIRDS, PHASE I: CONTINUOUS W	1786
OW LEVEL MAGNETIC FIELDS ON GROWTH.	DEVELOPMENT, AND BIOCHEMISTRY OF THE CHICK EMBRYO, GALLUS DOMESTIC	0099
NTAL IMPACT STATEMENT FOR RESEARCH,	DEVELOPMENT TEST AND EVALUATION	3612
NTAL IMPACT STATEMENT FOR RESEARCH.	DEVELOPMENT, TEST AND EVALUATION (VALIDATION AND FULL-SCALE DEVELO	2283
ERTHERMIA ON PREGNANCY AND PRENATAL	DEVELOPMENT	2929
ILIZATION OF MICROWAVE RADIATION IN	DEVELOPMENTAL BIOLOGY RESEARCH.	
NON-MENDELIAN	DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH	2889
A RESTRAINT	DEVICE FOR CATS IN AN UHF EM ENERGY FIELD.	
AN INTERSTITIAL		0329
	DEVICE FOR THE MEASUREMENT OF INDUSTRIAL FREQUENCY ELECTRIC FIELD	1935
A PRIMATE-RESTRAINT	DEVICE FOR USE IN MICROWAVE BIOLOGICAL RESEARCH	1951
SAFETY OF MICROWAVE	DEVICES	
SAFETY OF MICROWAVE	DEVICES	
SS IN ELECTRONIC MEDICAL PROSTHETIC	DEVICES	
NTROL OF INDUSTRIAL MICROWAVE POWER	DEVICES	0788
THE LEVEL OF RF ENERGY FROM VARIOUS	DEVICES	
ANT MAGNETIC FIELDS IN PLASMA STUDY	DEVICES	1340
AFETY STANDARDS FOR ELECTROSURGICAL		
CEDURES FOR ALL OPEN BEAM MICROWAVE	DEVICES	
RES FOR ALL CLOSED CAVITY MICROWAVE	DEVICES	
EMC STANDARD FOR MEDICAL ELECTRONIC		
	DEVICES FOR MICROWAVE HYPERTHERMIA	
OF NON-IONIZING RADIATION EMITTING	DEVICES IN CANADA	
USE OF RADIOFREQUENCY AND MICROWAVE	DEVICES IN THE FREOUENCY RANGE 10 MHZ - 300 GHZ	0284
FECT OF MICROWAVES EMITTED BY RADAR	DEVICES ON THE TESTICLES AND EPIDIDYMIDES OF RABBIT. COMMUNICATION	2502
EFFECTS OF HYPOPHYSECTOMY AND	DEXAMETHASONE ON RAT ADRENAL RESPONSE TO MICROWAVES	0430
RELAXATION OF AQUEOUS SOLUTIONS OF	DEXTRAN	3403
AS TRANSLATED FROM O BIOLOGICHESKOM	DEYSTVII ELEKTROMAGNITNYKH POLEY RADIOCHASTOT, NO. 4, 1973, MOSCOW	3126
SCHAFTEN BIOLOGISCHER SUBSTANZEN IM	DEZIMETERWELLEN-BEREICH	3485
NSHESONDERE BIOLOGISCHER KORPER, IM	DEZIMETERWELLENBEREICH	3486
RVEYS FOR MICROWAVE OCULAR EFFECTS (	DHEW-FDA 73-8031)	2967
USE OF	DIADYNAMIC CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUS	2069
OGRESS IN CLOSTRIDIAL ONCOLYSIS AND	DIAGNOSIS	2817
MICROWAVES FOR	DIAGNOSIS AND THERAPY	1910
	DIAGNOSIS AND TREATMENT OF NEUROPSYCHIC DISTURBANCES	2264
MONITORING AND	DIAGNOSIS OF PULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT	2463
CTROMAGNETIC TECHNIQUES FOR MEDICAL	DIAGNOSIS : A RÉVIEW	0391
•	DIAGNOSTIC AND FORENSIC PROBLEMS IN CASES OF SO-CALLED 'MICROWAVE	1846
	DIAGNOSTIC APPLICATION OF MICROWAVE RADIATION IN PULMONARY MEDICIN	2202
MEDICAL	DIAGNOSTIC APPLICATIONS OF MICROWAVE RADIATION	1191

SURROUNDING COILS FOR INTRAUTERINE	DIAGNOSTIC PROCEDURES	1959
D GENETICALLY SIGNIFICANT DOSE FROM	DIAGNOSTIC RADIOL.: U. S., 1964 AND 1970	0986
DOSE TO THE ACTIVE BONE MARROW FROM	DIAGNOSTIC ULTRASOUND ON MATERNAL AND FETAL CHROMOSOMES	2938
2002 TO THE ACTIVE BOILE MARKOW TROM	DIAGNOSTIC X-RAY EXAMINATIONS. DIAGNOSTIC X-RAY SYSTEMS AND THEIR MAJOR COMPONENTS	3003
F MICROWAVE RADIATION FOR PULMONARY	DIAGNOSTICS	1241
CLINICAL EVALUATION OF	DIAPULSE AS ADJUNCTIVE THERAPY FOLLOWING FOOT SURGERY	1812
THE UTILIZATION OF EFFECT OF PULSED EM ENERGY (	DIAPULSE THERAPY AS AN ADJUNCTIVE TREATMENT IN ORAL SURGERY	1807
HIGH FREQUENCY, RADIO SHORT WAVES	DIAPULSE ). 646 PATIENTS.	
DOMETRIOSIS AS A COMPLICATION AFTER	DIATHERMIC COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN)	1407
ICAL EFFECT OF 27.12-MHZ SHORT-WAVE	DIATHERMIC HEATING IN EXPERIMENTAL TUMORS	0036
CAUSED BY SHORT WAVE AND MICROWAVE CT CONTACT APPLICATOR FOR MICROWAVE	DIATHERMIES AND PULSED HIGH FREQUENCY CURRENT	
L BLOOD FLOW PRODUCED BY SHORT-WAVE	DIATHERMY	
CTION OF FALLOPIAN TUBE AFTER TUBAL	DIATHERMY	
OF SPACED APPLICATORS IN MICROWAVE	DIATHERMY	1154
ERES UNDER THE EFFECT OF BITEMPORAL	DIATHERMY	
E AND SCATTERED FIELDS IN MICROWAVE CT CONTACT APPLICATOR FOR MICROWAVE	DIATHERMY	
HAZARDS FROM THERAPEUTIC MICROWAVE	DIATHERMY	
CT-CONTACT APPLICATORS IN MICROWAVE	DIATHERMY	
BIOPHYSICS OF	DIATHERMY	
N OF ELECTROMAGNETIC AND ULTRASONIC	DIATHERMY	3534
MICROWAVE	DIATHERMY (OPERATOR MANUEL)DIATHERMY (SHORTWAVE AND MICROWAVE) ON BONE GROWTH IN THE ALBINO R	3376
EFFECT OF ELECTRIC FIELD MAPPING OF MICROWAVE	DIATHERMY (SHORT WAVE AND MICROWAVE) ON BONE GROWTH IN THE ALBINO R	0033
NEW TYPES OF MICROWAVE	DIATHERMY APPLICATORS—COMPARISON OF PERFORMANCE WITH CONVENTIONAL	2674
EXPERIMENTAL STUDIES IN	DIATHERMY APPLIED TO THE EYE AND ORBIT A. THERMAL EFFECT OF DIATHE.	
ND BIOLOGICALLY EFFECTIVE MICROWAVE	DIATHERMY DOSAGE	3368
., MICROWAVE	DIATHERMY EQUIPMENT	2002
SURVEY OF	DIATHERMY EQUIPMENT USE IN PINELLAS COUNTY, FLORIDA	
A LIMITED MICROWAVE EMPERATURE MEASUREMENT IN MICROWAVE	DIATHERMY FIELD SURVEY	2459
SHORTWAVE AND MICROWAVE	DIATHERMY FOR DEEP-TISSUE HEATING	
TERMINATION OF AN OPTIMUM MICROWAVE	DIATHERMY FREOUENCY FOR A DIRECT CONTACT APPLICATOR	3284
<i>S</i> 4	DIATHERMY IN OPHTHALMOLOGY (IN FRENCH)	1204
MICROWAVE	DIATHERMY IN OPTHALMOLOGY: CLINICAL EVALUATION	3370
PERIMENTAL OBSERVATIONS ON A PULSED	DIATHERMY MACHINEDIATHERMY MEASUREMENT TECHNIQUE	
ATIVE EVALUATION OF ELECTROMAGNETIC	DIATHERMY MODALITIES IN 433 MHZ. TO 2450 MHZ.	
E STUDY OF SHORT WAVE AND MICROWAVE	DIATHERMY ON BLOOD FLOW	0565
THE EFFECTS OF MICROWAVE	DIATHERMY ON THE EYE OF THE RABBIT	3367
THE EFFECTS OF MICROWAVE	DIATHERMY ON THE EYE	
THE EFFECTS OF THE EFFECT OF MICROWAVE	DIATHERMY ON THE FLOW OF BLOOD IN THE EXTREMITIES	0656
PERFORMANCE STANDARD FOR MICROWAVE	DIATHERMY ON THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE DIATHERMY PRODUCTS	
AN OVERVIEW OF	DIATHERMY SOURCES.	
	DIATHERMY SURVEY	
RFERENCE WITH CARDIAC PACEMAKERS BY	DIATHERMY TESTED IN VARIOUS SIMULATION MODELS	0235
OCULAR HEATING DURING DENTAL	DIATHERMY TREATMENTDIATHERMY VERSUS THE MICROWAVES AND OTHER RADIO-FREQUENCY RADIATIO	2465
EYE AND ORBIT A. THERMAL EFFECT OF	DIATHERMY VERSUS THE MICROWAVES AND OTHER RADIO-FREQUENCY RADIATIO	2381
USCLE LAYERS BY ELECTROMAGNETIC AND	DIATHERMYDIATHERMY	
PHYSICAL MEDICINE:	DIATHERMY: MICROWAVE	
MICROWAVE	DIATHERMY: THE INVISIBLE HEALER	0119
	DICHROISM OF CHLOROPLASTS AND SUB- CHLOROPLAST FRAGMENTS ORIENTED	2704
	DIE BESTIMMUNG DER DIELEKTRISCHEN UND MAGNETISCHEN EIGENSHAFTEN IN	3486
COMPANIENTONIC TO THE MOLECULAR	DIE DIELEKTRISCHEN EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIME	3485
CONTRIBUTIONS TO THE MOLECULAR	DIELECTRIC ANALYSIS OF POLAR LIQUIDS (I) DIELECTRIC BEHAVIOUR OF METHYL PALMITATE IN THE MICROWAVE REGION	2282 3482
107	DIFLECTRIC BEHAVIOUR OF METHYL PALMITATE:EVIDENCE OF RESONANCE ABS	3483
A COMPARISON OF THE	DIELECTRIC BEHAVIOUR OF PURE WATER AND HUMAN BLOOD AT MICROWAVE FR	naka
THE	DIELECTRIC BEHAVIOUR OF SOME TYPES OF HUMAN TISSUES AT MICROWAVE F	0463
	DIELECTRIC CONSTANT + LOSS	3314

MEASUREMENTS OF MATERIALS WITH HIGH	DIELECTRIC CONSTANT AND CONDUCTIVITY AT ULTRAHIGH FREQUENCIES	3338
COMPLEX	DIELECTRIC CONSTANT AND DISSIPATION FACTOR OF FOLIAGE DIELECTRIC CONSTANT AND LOSS IN THE RANGE OF CENTIMETER WAVES	3335
A NEW METHOD FOR MEASURING	DIELECTRIC CONSTANT AND LOSS IN THE RANGE OF CENTIMETER WAVES	3333
MEASUREMENT OF THE	DIELECTRIC CONSTANT AND LOSS OF SOLIDS AND LIQUIDS BY A CAVITY PER	0988
RAPID MEASUREMENT OF A METHOD FOR DETERMINING THE	DIELECTRIC CONSTANT AND LOSS TANGENT	1934
THE CONDUCTIVITY OF	DIELECTRIC CONSTANT AND THE CONDUCTIVITY OF MEMBRANE-BOUNDED PARTIDIELECTRIC CONSTANT OF A SPHERE DETERMINED BY SCATTERED FIELD MEAS	3563
OR THE DETERMINATION OF THE COMPLEX	DIELECTRIC CONSTANT OF BIOLOGIC MATERIALS IN THE MICROWAVE BAND	0883
OMETRIC MEASUREMENTS OF THE COMPLEX	DIELECTRIC CONSTANT OF LIQUIDS	3570
EFFECT OF A MAGNETIC FIELD ON THE	DIELECTRIC CONSTANT OF PROCESS WATER	0954
THE	DIELECTRIC CONSTANT OF WATER AS A FUNCTION OF TEMPERATURE AND PRES	3200
TU GROUND CONDUCTIVITY AND RELATIVE	DIELECTRIC CONSTANT VIA THE TWO-LOOP METHOD USING SWEPT FREQUENCY	3049
NCE METHOD FOR MEASUREMENT OF LARGE	DIELECTRIC CONSTANT WITH SMALL LOSS	3288
TIES OF FATTY ACID METHYL ESTERS.V.	DIELECTRIC CONSTANTS OF ABSORPTIVE LIQUIDS BY MICROWAVE INTERFEROM	3199
THE DETERMINATION OF COMPLEX RATE DISTRIBUTION IN TRIPLE-LAYERED	DIELECTRIC CYLINDER WITH IRREGULAR CROSS SECTION IRRADIATED BY PLA	3332
TABLES OF	DIFFECTRIC DISPERSION DATA FOR PURE LIQUIDS AND DIFFESOI LITTONS (	3198
TABLES OF	DIELECTRIC DISPERSION IN BOVINE SERUM ALBUMIN	3205
LOW-FREQUENCY	DIELECTRIC DISPERSION IN SUSPENSIONS OF ION-EXCHANGE RESINS	1852
OF MICROORGANISMS V. LOW-FREQUENCY	DIELECTRIC DISPERSION OF BACTERIA	1917
LOW FREQUENCY	DIELECTRIC DISPERSION OF BIOLOGICAL TISSUES	0380
•	DIELECTRIC DISPERSION OF CRYSTALLINE POWDERS OF AMINO ACIDS, PEPTI	3203
	DIELECTRIC DISPERSION OF DL-ALPHA-VALINE IN AQUEOUS SOLUTION	2798
	DIELECTRIC INCREMENT OF LOW MOLECULAR WEIGHT RNA IN DIOXANE AFTER	0641
USE OF A	DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRADIATION OF THE EYE	
MICROWAVE IRRADIATION DESIGN USING MICROWAVE	DIELECTRIC LENSES DIELECTRIC LOSS OF BACILLUS SUBTILIS SPORES IN AQUEOUS SUSPENSIONS	
MICKOWAVE	DIELECTRIC MATERIALS AND APPLICATIONS V. TABLES OF DIELECTRIC MATE	0900
ATION OF NONTHERMAL EFFECTS IN HIGH	DIELECTRIC MATERIALS TO MICROWAVE DOSIMETRY	1747
SCATTERING OF MICROWAVES BY	DIELECTRIC MATERIALS USED IN LAB. ANIMAL RESTRAINERS	1242
MEASUREMENTS OF	DIELECTRIC MATERIALS WITH THE PRECISON SLOTTED LINE	3347
RIALS AND APPLICATIONS V. TABLES OF	DIELECTRIC MATERIALS	3258
	DIELECTRIC MEASUREMENT METHODS FOR SOLIDS AT MICROWAVE FREQUENCIES	3334
	DIELECTRIC MEASUREMENT METHODS FOR SOLIDS AT MICROWAVE FREQUENCIES	
ION OF THE BOUND WATER IN TENDON BY	DIELECTRIC MEASUREMENT	
MICROWAVE ESTIMATION OF PROTEIN HYDRATION BY	DIELECTRIC MEASUREMENTS AT MICROWAVE FREQUENCIES	0489
COAXIAL CELL FOR LIQUID	DIELECTRIC MEASUREMENTS FROM 300 TO 9000 MHZ	3330
RECOMMENDED GUIDE FOR MAKING	DIELECTRIC MEASUREMENTS IN THE FIELD.	3517
	DIELECTRIC MEASUREMENTS IN THE FIELD DIELECTRIC MEASUREMENTS OF LIQUIDS AT MICROWAVE FREQUENCIES	3467
	DIELECTRIC MEASUREMENTS OF NITELLOPSIS OBTUSA CELLS WITH INTRACELL	0870
ZONTAL ELECTRIC DIPOLE OVER LAYERED	DIELECTRIC MEDIA	
HOPPING LOSSES IN POLARISABLE	DIELECTRIC MEDIA.	0750
TE IN THE ELLIPSOIDAL CONDUCTOR AND	DIELECTRIC MODELS OF HUMANS AND MONKEYS AT RADIO FREQUENCIES DIELECTRIC PARAMETERS OF LIVING BIOLOGICAL OBJECTS 1	2737
MICROWAVE METHOD FOR DETERMINING HIGH-FREOUENCY	DIELECTRIC PROCESSES IN LIQUIDS	. 0034
E: TIME DEPENDENCE OF ITS MICROWAVE	DIELECTRIC PROPERTIES.	
BROADBAND MEASUREMENTS OF	DIELECTRIC PROPERTIES.	
	*DIELECTRIC PROPERTIES AND MEASUREMENT TECHNIQUES FOR BIOMOLECULES	1735
	DIELECTRIC PROPERTIES OF AQUEOUS IONIC SOLUTIONS, PART I	3197
	DIELECTRIC PROPERTIES OF BIOLOGICAL MATERIALS AND INTERACTION OF M	0873
THE EXTRAORDINARY	DIELECTRIC PROPERTIES OF BIOLOGICAL MATERIALS AND THE ACTION OF EN	1736
IN TECHNIQUE FOR MEASUREMENT OF THE	DIELECTRIC PROPERTIES OF BIOLOGICAL SUBSTANCES  DIELECTRIC PROPERTIES OF BRAIN TISSUE BETWEEN 0-01 AND 10 GHZ	. 2836
EFFECT OF DASO ON THE	DIELECTRIC PROPERTIES OF BRAIN TISSUE BETWEEN ON AND TO GHZ	0410
EFFECT OF DMSO ON THE	DIELECTRIC PROPERTIES OF HYDRATED COLLAGEN.	
MICROWAVE	DIELECTRIC PROPERTIES OF INSECTS AND GRAIN KERNELS	0840
	DIELECTRIC PROPERTIES OF MATERIALS FOR MICROWAVE PROCESSING-TABULA	3259
SOME	DIELECTRIC PROPERTIES OF MUSCLE MEMBRANE AND THEIR POSSIBLE IMPORT	2837
THE	DIELECTRIC PROPERTIES OF SOME LONG CHAIN FATTY ACIDS AND THEIR MET	3201
fore with	DIELECTRIC PROPERTIES OF SYNAPTOSOMES ISOLATED FROM RAT BRAIN CORT	1933
THE	DIELECTRIC PROPERTIES OF THE BOVINE EYE LENS.  DIELECTRIC PROPERTIES OF THE HUMAN BODY FOR WAVE-LENGTHS IN THE 1-	3379
	DIELECTRIC PROPERTIES OF THE HUMAN BODY FOR WAVE-LENGTHS IN THE I  DIELECTRIC PROPERTIES OF THE HUMAN BODY IN THE MICROWAVE REGION OF	04/4
MICROWAVE	DIELECTRIC PROPERTIES OF TISSUE.	2770
MCKOWAVE		2770

THE	DIELECTRIC PROPERTIES OF WATER AND HEAVY WATER	3430
AVE RADIATION II. BIRD FEATHERS AS	DIELECTRIC PROPERTIES OF WATER AND HEAVY WATER	2210
AVE RADIATION II. BIRD FEATHERS AS	DIELECTRIC RECEPTORS OF MICROWAVE RADIATION	2218
THE PROPERTIES OF BIRD FEATHERS AS	DIELECTRIC RECEPTORS OF MICROWAVE RADIATION AT KU-BAND FREQUENCIES	1830
BIRD FEATHERS AS	DIELECTRIC RECEPTORS OF RF FIELDS	1931
MICROWAVE	DIELECTRIC RELAXATION OF AQUEOUS SOLUTIONS OF DEXTRAN	2402
MICKOWAVE	DIELECTRIC RELAXATION OF AQUEOUS SOLUTIONS OF DEXTRAN	3403
	DIELECTRIC RELAXATION OF COLLAGEN IN AQUEOUS SOLUTIONS	0031
	DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SOLUTIONS	
<b>A</b>	DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SOLUTIONS	2240
A	DIELECTRIC RESONATOR METHOD OF MEASURING INDUCTIVE CAPACITIES IN T	
VISUAL OBSERVATION OF HIGH	DIELECTRIC RESONATOR MODES	3363
RE HIGH-O BANDPASS FILTER EMPLOYING	DIELECTRIC RESONATORS	
	DIELECTRIC RESONATORS	1646
ON BY RECTANGULAR-SHAPED CONDUCTIVE	DIELECTRIC SAMPLES IN STRIPLINE	
OF PLANE WAVES THROUGH TWO PARALLEL	DIELECTRIC SHEETS	3550
OWAVE FIELDS NEAR A FINITE, PLANAR.	DIELECTRIC SLAB.	2720
TRIBUTION ALONG FINITE LENGTH LOSSY	DIELECTRIC SLABS IN WAVEGUIDE	1040
	DIELECTRIC STUDIES ON BIOPOLYMERS AND LIQUID STRUCTURE (I) DIELECTRIC TARGETS BY MICROWAVE TIME DELAY SPECTROSCOPY	1904
MICROWAVE INTERROGATION OF	DIFFECTION TARGETS BY MICHOWAVE TIME DELAY SPECTROSCOPY	3410
	DIELECTRIC TARGETS DI MICROWAVE TIME DELAT SPECTROSCOTT	3413
MICROWAVE INTERROGATION OF	DIELECTRIC TARGETS BY SCATTERING PARAMETERS	
PARAMETERS OF PRECISION COAXIL, AIR	DIELECTRIC TRANSMISSION LINES	3530
CATOR FOR DIRECT-CONTACT HEATING OF	DIELECTRICALLY ENCAPSULATED MALIGNANT MOUSE TUMOR	2739
FOR USE IN BIOLOGICAL	DIELECTRICS	
EASUREMENTS OF THE LOSS IN LOW-LOSS	DIELECTRICS	3331
DISPERSION AND ABSORPTION IN	DIELECTRICS .I. ALTERNATING CURRENT CHARACTERISTICS	3208
TWO IMPEDANCE METHOD FOR WIDE RANGE	DIELECTROMETRY	2215
BIOLOGICAL	DIELECTROPHORESIS: THE BEHAVIOR OF LONE CELLS IN A NONUNIFORM ELE	2232
GNETISCHEN EIGENSHAFTEN INHOMOGENER	DIELEKTRIKEN , INSHESONDERE BIOLOGISCHER KORPER, IM DEZIMETERWELLEN	
	DIELEKTRIKEN, INSIESONDERE BIOLOGISCHER ROWER, IM DEZIMETER WELLEN	2400
DIE	DIELEKTRISCHEN EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERW	3485
DIE BESTIMMUNG DER	DIELEKTRISCHEN UND MAGNETISCHEN EIGENSHAFTEN INHOMOGENER DIELEKTRI	3486
CHANGES IN ELECTRIC ACTIVITY OF	DIENCEPHALIC AREA AND CORTEX OF RABBIT'S CEREBRAL HEMISPHERES UNDE	
CHANGES IN ELECTRIC ACTIVITY OF	DIENCEPHALIC AREA AND CORTEX OF RABBIT'S CEREBRAL HEMISPHERES UNDE	1770
	DIENCEPHALIC STIMULATION AND THE EFFECTS OF ECT IN ENDOGENOUS DEPR	
	DIFFERENTIAL BIOLOGIC EFFECTS OF PULSED AND CONTINUOUS EM FIELDS A	1052
	DIFFERENTIAL EFFECTS OF EM FIELDS IN THE TREATMENT OF NEUROSES AND	
	DIFFERENTIAL HEATING OF CELL-TYPES BY ABSORPTION OF MAGNETIC ENERG	2328
WAVE-INDUCED TUMOR HYPERTHERMIA AND	DIFFERENTIAL HYPOTHERMIA IN A MURINE GLIOMA	2364
	DIFFERENTIAL RESPONSE TO ELECTRICAL STIMULATION: A DISTINCTION BET	2773
W FREQUENCY EM FIELDS ON GROWTH AND	DIFFERENTIATION OF PHYSARUM POLYCEPHALUM	1030
W FREQUENCY EM FIELDS ON GROWTH AND	DIFFERENTIATION OF PHYSARUM POLYCEPHALUM, PHASE I: CONTINUOUS WAVE	1753
YGEN-CONSUMPTION RATE OF MICE UNDER	DIFFERING DOSE RATES OF MICROWAVE RADIATION	
	DIFFERING DOSE RATES OF MICROWAYE RADIATION	2/73
YGEN-CONSUMPTION RATE OF MICE UNDER	DIFFERING DOSE RATES OF MICROWAVE RADIATION	2900
	DIFFICULTIES IN CERTIFICATION ON MICROWAVE DISEASE (IN POL)	0324
MICROWAVE REFLECTION	DIFFRACTION AND TRANSMISSION BY MAN	
MICROWAVE REFLECTION AND	DIFFRACTION BY MAN	0884
X-RAY	DIFFRACTION FROM CHLOROPLAST MEMBRANES ORIENTED IN A MAGNETIC FIEL	1618
TS ON THE ACTIVATION FREE ENERGY OF	DIFFUSION THROUGH MEMBRANES AS INFLUENCED BY ELECTRIC FIELDS	0860
13 ON THE ACTIVATION PAGE ENERGY OF	DITUGENIA AUGUSTA MILADRANES AS INTUCENCED BY EDECTRIC TELESCOMMINISTED	0000
	DIGESTIVE SYSTEM IN WORKERS EXPOSED TO THE EFFECTS OF UHF EM FIELD	
OW LEVEL MICROWAVE RADIATION ON THE	DIGESTIVE TRANSIT OF THE RAT  DIMETHYL- SULFOXIDE, FREEZING AT -80 DEGREES CELSIUS, AND THAWING	0370
CANINE KIDNEYS AFTER TREATMENT WITH	DIMETHYL SUI FOYIDE FREEZING AT 80 DEGREES CELSUIS AND THAWING	2608
	DIADE	1404
STIMULATION BY IMPLANTED MICROWAVE	DIODE	
TECHNOLOGY ASSESSMENT AND MICROWAVE	DIODES	2961
MENT OF LOW MOLECULAR WEIGHT RNA IN	DIOXANE AFTER APPLICATION OF STATIC ELECTRIC FIELDS	
MENT OF LOW MOLECULAR WEIGHT RIVA IN		
N EFFECT OF SHORT ELECTRIC WAVES ON	DIPHTHERIA TOXIN INDEPENDENT OF THE HEAT FACTOR	0531
FREQUENCY ENERGY ON CORYNEBACTERIUM	DIPHTHERIAE AND CLOSTRIDIUM WELCHII TOXINS	1294
A NEW OCCUPATIONAL DISEASE?OF	DIPLOMATS	
A NEW OCCUPATIONAL DISEASEMON		
XPOSED TO MICROWAVES DUE TO LOOP OR	DIPOLE ANTENN	0052
E PATTERNS OF A HORIZONTAL ELECTRIC	DIPOLE OVER LAYERED DIELECTRIC MEDIA	0748
THE	DIPOLE /SLOT RADIATION PATTERN AND ITS USE IN UNDERSTANDING MICROWA	0773
	DIPOLES - A NEW HYPOTHESIS. PT III: DEVELOPMENT OF THE PHYSICS OF	01/3
AN IN A GAS TACHYON MAGNETOELECTRIC	DIFULES - A NEW TITUITESIS. FI III: DEVELOPMENT OF THE FRISICS OF	0123
ROLE OF SURFACE	DIPOLES ON AXON MEMBRANE	
IN A GAS OF TACHYON MAGNETOELECTRIC	DIPOLES-	0122
IN A GAS OF TACHTON MAGNETOELECTRIC	DIPOLES- A NEW HYPOTHESIS. PT 1: A SUMMARY OF SOME REAL BUT UNEXPL	01/1
MAN IN A GAS TACHYON MAGNETOLECTRIC		
MICROWAVE AND MAN: THE	DIRECT AND INDIRECT HAZARDS, AND THE PRECAUTIONS	2140
THE PERFORMANCE OF A NEW	DIRECT CONTACT APPLICATOR FÓR MICROWAVE DIATHERMY	0047
THE PERFORMANCE OF A REP	DIRECT CONTACT APPLICATOR FOR MICROWAVE DIATHERMY	2456
RFORMANCE OF A CIRCULARLY POLARIZED	DIRECT CUNTACT AFFLICATOR FOR MICROWAYE DIATHERMI	2430
ACCRATIC DIATERNA PRECIENCY ECD A	DIRECT CONTACT APPLICATOR	3284
TO A DECTANGIN AR APERTURE SOURCE IN	DIRECT CONTACT WITH BILAYERED BIOLOGICAL TISSUE	2947
TO A RECTANGULAR AFERTURE SOURCE IN	DIRECT CURRENT.	2770
AL PSPLIDARTHROSIS OF THE TIBIA WITH	DIRECT CURRENT	4118

Fm = 1 m = 1		
TREATMENT OF NONUNION WITH CONSTANT	DIRECT CURRENT	278
S OF A SLOW PULSATING ASYMMETRICAL	DIRECT CURRENT.	279
ICAI EVDEDIENCES WITH I OW INTENSETY	DIRECT CURRENT STIMULATION OF BONE GROWTH	27
ICAL EXPERIENCES WITH LOW INTENSITY	DIRECT CURRENT STIMULATION OF BONE GROWTH	4/
	DIRECT CURRENT STIMULATION OF THE GROWING DEER ANTLER	183
OF THE MEDIAL MALLEOLUS BY MEANS OF	DIRECT CURRENT: A CASE REPT	181
L TUMOR GROWTH IN HAMSTERS BY SMALL	DIRECT CURRENTS	261
	DIRECT CURRENTS	210
MAGNETOCARDIOGRAPHY OF	DIRECT CURRENTS: S-T SEGMENT AND BASELINE SHIFTS DURING EXPERIMENT	210
THE EFFECTS OF MINUTE		326
SE SARCOMA 180 CELLS RESULTING FROM	DIRECT HEALTH AND CHRONIC MICROWAVE IRRADIATION	346
S IN THE SPINAL CORD OF CATS DURING	DIRECT IRRADIATION WITH MICROWAVES	163
3 IN THE STIMAL CORD OF CATS DURING	DIRECT IRRADIATION WITH MICROWAVES	10.
A	DIRECT MECHANISM FOR THE INFLUENCE OF MICROWAVE RADIATION ON NEURO	453
EVALUATION OF A THERAPEUTIC	DIRECT-CONTACT 915-MHZ MICROWAVE APPLICATOR FOR EFFECTIVE DEEP-TIS	004
DEVELOPMENT OF A 915-MHZ	DIRECT-CONTACT APPLICATOR FOR THERAPEUTIC HEATING OF TISSUES	004
OMPARATIVE HEATING-PATTERN STUDY OF	DIRECT CONTACT ADDITION FOR IN MOROWAY DIATERDAY	
	DIRECT-CONTACT APPLICATORS IN MICROWAVE DIATHERMY	2/9
DUAL-BEAM TEM APPLICATOR FOR		273
MAGNETIC	DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTIN	210
GENERAL		359
	DIRECTION OF /30-1300 RV A.C. FOWER-TRANSMISSION DEVELOPMENT AND C	100
PIGEONS ALTERED BY A CHANGE IN THE		102
G METHODS, THE DESIGN PRACTICES AND	DIRECTION OF FURTHER RESEARCH	358
EFFECT OF THE MAGNETIC FIELD ON THE	DIRECTIONAL BEHAVIOR OF GOLDFISH	
ERENCE FOR THE STUDY OF GEOMAGNETIC	DIRECTIONAL EFFECTS IN ANIMALS AND MAN.	103
ECTS OF MICROWAVES: FUTURE RESEARCH		063
CTS OF MICROWAVES: FUTURE RESEARCH	DIRECTIONS	354
FUTURE RESEARCH		110
	DIRECTIONS AND NEEDS IN BIOLOGIC EM RADIATION RESEARCH	110
MAIN		127
WORKSHOP ON FUTURE	DIRECTIONS OF ELECTROMAGNETICS OF CONTINUOUS MEDIA	305
N LIVING NATURE: FACTS, HYPOTHESES,	DIRECTIONS OF RESEARCH	002
OT ATTIONS INCIS, INTO THE SES,	DIRECTIONS OF RESEARCH DIRECTOR, OFFICE OF TELECOMMUNICATIONS POLICY	300
STATEMENT BY C. T. WHITEHEAD,	DIRECTOR, OFFICE OF TELECOMMUNICATIONS POLICY	300
OWAVE HAZARDS ASSOCIATED WITH SMALL	DISCHARGE CAVITIES	171
ELECTRICAL	DISCHARGE INFLUENCE UPON A MAN	193
THE EFFECT OF A		120
	DISCHARGE OF A HIGH-VOLTAGE CONDENSER ON THE OFFIC PROPERTIES OF T	137
RIC FIELD AND CRUSTACEAN GANGLIONIC		194
ATMOSPHERIC SPECTRUM OF ELECTRICAL	DISCHARGES AND THE BIOLOGICAL ACTIVITY OF LIVING ORGANISMS (IN RUS	272
A STUDY OF CORONA	DISCHARGES AT WATER DROPS OVER THE FREEZING TEMPERATURE RANGE	313
FECTING EFFECT OF PULSED ELECTRICAL		
	DISCHARGES ON BINART BACTERIAL SUSPENSION (IN RUSSIAN)	2/2
NETIC RADIATION FROM GAP-TYPE SPARK		318
Z RADIATION ON NEUROTRANSMITTERS IN	DISCRETE AREAS OF THE RAT BRAIN DISCRIMINATIVE CONTROL OF APPETITIVE BEHAVIOR BY PULSED MICROWAVE	216
	DISCRIMINATIVE CONTROL OF APPETITIVE REHAVIOR BY PULSED MICROWAVE	216
MODIFICATION OF INTERNAL	DISCRIMINATIVE STIMULUS CONTROL OF BEHAVIOR BY LOW LEVELS OF PULSE	216
POLAR FREQUENCY		172
ICROWAVES IN THE MANAGEMENT OF LUNG	DISEASE	078
FIELD ON THE COURSE OF HYPERTENSIVE		
OD SEDIMENTATION RATE IN HEALTH AND		
		201
MPLICATIONS FOR RESEARCH INTO HUMAN		
LTIES IN CERTIFICATION ON MICROWAVE	DISEASE (IN POL)	032
URSE OF AN INFECTION WITH NEWCASTLE		091
TENTIATING FACTOR IN CARDIOVASCULAR	DISEASE A LIVED THESE OF MICHOWAVES AS AN ETTOLOGY FOR SUPERING	001
TENTIATING FACTOR IN CARDIOVASCULAR	DISEASE: A HIPOTHESIS OF MICROWAVES AS AN ETIOLOGY FOR SUDDEN DEAT	103
E MANAGEMENT OF PELVIC INFLAMMATORY	DISEASE : A PRELIMINARY REPT	180
A NEW OCCUPATIONAL	DISEASE ?OF DIPLOMATS	165
CLINICAL FINDINGS IN HEAD AND NECK	DISEASES	027
ATMENT OF PATIENTS WITH SPINAL CORD		02/
	DISEASES AND WITH SPASTIC AND MIXED PARESES	021
SIS AND AGGRAVATION OF OCCUPATIONAL	DISEASES CAUSED BY RAYS OF DIFFERENT WAVELENGTHS (IN GERMAN)	162
CARDIOVASCULAR	DISEASES IN PERSONS WITH A HISTORY OF EXPOSURE TO THE EFFECT OF AN	059
TREATMENT OF	DISEASES OF LIMB STUMPS WITH MAGNETIC FIELD (IN RUSSIAN)	163
ENTS AND ULTRASOUND IN OBLITERATIVE	DISEASES OF THE LOWER LIMBS (IN RUSSIAN)	
	DISEASES OF THE LOWER LIMBS (IN RUSSIAN)	2/0
YSICAL TREATMENT METHODS IN CHRONIC	DISEASES OF VEINS	025
	DISINFECTING EFFECT OF PULSED ELECTRICAL DISCHARGES ON BINARY BACT	272
	DISINFESTING PROCESS HERTZ ONLY INSECTS	121
		131
DV AND DEC CODDE! ATDS IN DEDDESSIVE	DISINFESTING FROCESS HERTZ ONET INSECTS.	***
PY AND EEG CORRELATES IN DEPRESSIVE	DISORDERS	187
FOR THE TREATMENT OF NEUROMUSCULAR	DISORDERS	341-
	DISORDERS DISORDERS DISORDERS	341-
FOR THE TREATMENT OF NEUROMUSCULAR RD STIMULATION FOR SPASTIC MOVEMENT	DISORDERS	341 342
FOR THE TREATMENT OF NEUROMUSCULAR RD STIMULATION FOR SPASTIC MOVEMENT METABOLIC	DISORDERS	341 342
FOR THE TREATMENT OF NEUROMUSCULAR RD STIMULATION FOR SPASTIC MOVEMENT METABOLIC AUTONOMIC AND CARDIOVASCULAR	DISORDERS  DISORDERS  DISORDERS  DISORDERS AND THE LIVER FUNCTION UNDER THE EFFECT OF A LOW-FREQUEN	341 342 151
FOR THE TREATMENT OF NEUROMUSCULAR RD STIMULATION FOR SPASTIC MOVEMENT METABOLIC	DISORDERS DISORDERS DISORDERS DISORDERS DISORDERS AND THE LIVER FUNCTION UNDER THE EFFECT OF A LOW-FREQUEN DISORDERS DURING CHRONIC EXPOSURE TO SUPER-HIGH FREQUENCY ELECTROM DISORDERS IN SEA ECONOMY WORKERS EXPOSED TO THE ACTION OF EM WAYES	341 342 151 255

L EFFECTS OF AC FIELDS ON PARTICLES	DISPERSED IN A LIQUID: BIOLOGICAL IMPLICATIONS (A THESIS-ONR TECH	. 3054
TABLES OF DIELECTRIC	DISPERSION AND ABSORPTION IN DIELECTRICS.I. ALTERNATING CURRENT CH.	2109
SELECTIVE LONG RANGE	DISPERSION DATA FOR PURE LIQUIDS AND DILUTE SOLUTIONS (EXTRACTS TH	3254
DIELECTRIC	DISPERSION IN BOVINE SERUM ALBUMIN.	3205
LOW-FREQUENCY DIFLECTRIC	DISPERSION IN SUSPENSIONS OF ION-EXCHANGE RESINS	1852
GANISMS V. LOW-FREQUENCY DIELECTRIC	DISPERSION OF BACTERIA	1917
LOW FREQUENCY DIELECTRIC	DISPERSION OF BIOLOGICAL TISSUES	. 0380
DIELECTRIC	DISPERSION OF BIOLOGICAL TISSUES	. 3203
DIELECTRIC	DISPERSION OF DI-ALPHA-VALINE IN AQUEOUS SOLUTION	. 2/98
	DISRUPTION OF BEHAVIOR IN MAMMALS OF THREE DIFFERENT SIZES EXPOSED	. 0225
HYPERACTIVITY AND	DISRUPTION OF OPERANT BEHAVIOR IN RATS AFTER MULTIPLE EXPOSURES TO	. 2763
THE	DISRUPTION OF BEHAVIOR IN MAMMALS OF THREE DIFFERENT SIZES EXPOSED DISRUPTION OF OPERANT BEHAVIOR IN RATS AFTER MULTIPLE EXPOSURES TO DISRUPTION OF THE ENDOCRINE SYSTEM UNDER THE CHRONIC EFFECT OF A S	1938
COMPLEX DIELECTRIC CONSTANT AND	DISSIPATION FACTOR OF FOLIAGE	3335
THE	DISSIPATION OF MICROWAVES AS HEAT IN THE EYE	1531
ELECTROMAGNETIC FIELDS IN A	DISSIPATIVE HALF-SPACE: A NUMERICAL APPROACH	. 3285
HIGH VOLTAGE LINES: HAZARD AT A	DISTANCE	0084
S, CANADA AND MEXICO WITHIN VARIOUS	DISTANCES FROM 1361 TELEVISION MARKET CENTERS	. 3498
THE POPULATION WITHIN VARIOUS	DISTANCES OF SELECTED RADIO AND TELEVISION STATIONS DISTRIBUTED ABSORBED MICROWAVE ENERGY UPON SIZE AND ORIENTATION OF	. 349/
DEPENDENCE OF TOTAL AND	DISTRIBUTED ABSORBED MICROWAVE ENERGY UPON SIZE AND ORIENTATION OF	. 2194
IN CYLINDERS CONTAINING A UNIFORMLY S AND ON WATER PERMEABILITY AND ITS	DISTRIBUTION DISTRIBUTION	0074
BIOPHYSICS-ENERGY ABSORPTION AND	DISTRIBUTION	
NNAS AS AFFECTED BY ANTENNA CURRENT	DISTRIBUTION	3491
ELECTRIC-FIELD	DISTRIBUTIONDISTRIBUTION ALONG FINITE LENGTH LOSSY DIELECTRIC SLABS IN WAVEGUI	1645
ELECTRIC-FILED	DISTRIBUTION AND FREQUENCY DEPENDENCE OF INCIDENTIAL MAN-MADE HF/V	. 3179
AND DEVELOPMENT IN TRANSMISSION AND	DISTRIBUTION FOR THE ELECTRIC LITHLITY INDUSTRY	3166
CALCULATION OF THE	DISTRIBUTION FUNCTION FOR THE DIAMETERS OF THIN-WALLED SPHERES ON	1475
TROMAGNETIC ENERGY AND TEMPERATURE	DISTRIBUTION IN A MICROWAVE IRRADIATED BREAST CANCINOMA: PRELIMINA	0295
GNETIC ENHANCEMENT OF ELECTRON DOSE	DISTRIBUTION IN A PHANTOM	
TEMPERATURE	DISTRIBUTION IN A SPHERE WITH LOCAL COOLING	3286
HEAT POTENTIAL	DISTRIBUTION IN AN INHOMOGENEOUS SPHERICAL MODEL OF A CRANIAL STRU	0052
TEMPERATURE	DISTRIBUTION IN LOCALIZED CURRENT FIELD HYPERTHERMIA- A THEORETICA	0359
UNIFORM POLYMER	DISTRIBUTION IN PAPERS SATURATED WITH POLYMER SOLUTIONS VIA MICROW	0723
CONTRAST OF DOSE	DISTRIBUTION IN PHANTOM HEADS DUE TO APERTURE AND PLANE WAVE SOURC	1097
ELECTRICAL FIELD	DISTRIBUTION IN THE HUMAN BODY	0869
ICROWAVE RADIATION - III: DOSE RATE	DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA OF ELECTROM	3601
MICROWAVE RADIATION-III: DOSE RATE	DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA OF EM PLANE	1028
DOSE RATE	DISTRIBUTION IN TRIPLE-LAYERED DIELECTRIC CYLINDER WITH IRREGULAR	
SPARK DISCHARGES ON ELECTRIC POWER MICROWAVE ENERGY	DISTRIBUTION LINES DISTRIBUTION MEASUREMENTS IN PROXIMITY TO MAN AND THEIR PRACTICAL	3181
MICROWAVE ENERGY	DISTRIBUTION OF APPLIED ELECTRICAL CURRENT IN THE SPINAL CORD AND	
	DISTRIBUTION OF EM ENERGY DEPOSITION IN MODELS OF MAN WITH FREQUEN	2188
THE	DISTRIBUTION OF HEATING POTENTIAL INSIDE LOSSY SPHERES	1209
METABOLISM AND	DISTRIBUTION OF IRON, COPPER, MOLYBDENUM, MANGANESE, AND NICKEL IN	2806
HE INVESTIGATION OF RADIATION FIELD	DISTRIBUTION OF RADAR STATIONS AT CIVIL AVIATION AIRPORTS	1438
NCTION AS A STOCHASTIC MODEL OF THE	DISTRIBUTION OF RADAR STATIONS AT CIVIL AVIATION AIRPORTS	3178
COMPUTER ACCESS TO GEOGRAPHIC	DISTRIBUTION OF THE POPULATION	3521
THE	DISTRIBUTION OF THE POPULATION OF THE CONTINENTAL UNITED STATES, C	3498
	DISTRIBUTION OF ULTRASHORT WAVE FIELDS IN THE VICINITIES OF URBAN	1440
TEMPERATURE	DISTRIBUTION PRODUCED IN MODELS BY THREE MICROWAVE APPLICATORS AT	0911
THE RADIOFREQUENCY FIELD	DISTRIBUTION SURROUNDING COILS FOR INTRAUTERINE DIAGNOSTIC PROCEDU	1959
TEMPERATURE	DISTRIBUTION WITH MICROWAVE HEATING FOR A TWO-LAYER MODEL OF A BIO	0626
SION RIGHTS- OF-WAY ON SMALL MAMMAL	DISTRIBUTION, DIVERSITY, AND COMMONITY STRUCTURE	0184
LUATION OF INTERAL MICROWAVE ENERGY	DISTRIBUTION	3282
TEMPERATURE	DISTRIBUTIONS AS PRODUCED BY MICROWAVES IN SPECIMENS UNDER THERAPE	3545
TEMPERATURE	DISTRIBUTIONS IN NORMAL AND NEOPLASTIC TISSUES DURING HYPERTHERMIA	
ON OF CALCULATED ABSORBED DOSE RATE	DISTRIBUTIONS IN PHANTOM HEADS EXPOSED TO 2450 MHZ AND 915 MHZ PLADISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY AN APERTURE SOURCE	20/1
ION OF ABSORBED MICROWAVE DOSE RATE - II: CALCULATIONS OF ABSORBED DOSE	DISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY AN APERTURE SOURCE	2500
-II: CALCULATIONS OF ABSORBED DOSE	DISTRIBUTIONS IN TWO SIZES OF MUSCLE-EQUIVALENT SPHERES	1027
TEMPERATURE	DISTRIBUTIONS IN TWO SOZES OF MUSCLE-EQUIVALENT STREES	1914
MPARATIVE EVALUATION OF TEMPERATURE	DISTRIBUTIONS PRODUCED BY MICROWAVES AT 2,436 AND 900 MEGACYCLES I	3335
MICROSCOPIC VISUALIZATION OF DOSE	DISTRIBUTIONS	3283
GEOMAGNETIC	DISTRIBUTIONSDISTURBANCE AND THE ORIENTATION OF NOCTURNALLY MIGRATING BIRDS	1979

TO MICROWAVES, PART II: FUNCT NOSIS AND TREATMENT OF NEUROP FOR CORRELATION BETWEEN GEOMAC POWER S	SYCHIC SNETIC
MASK THE EFFECT OF NORMAL MAG F-WAY ON SMALL MAMMAL DISTRIE MAGNETIC FIELDS ON BONE MARROY	UTION, V CELL
	ES AND ECT OF
NDUCED PARTIAL STRAND SEPARAT OF NATIVE AND MICROWAVE-IRRAI THE TRANSFORMING ABILITY OF	DIATED

THERMAL DENATURATION OF LUATION OF DOMINANT LETHAL TEST AND SUE FROM MOUSE SKIN PRESERVING RNA, UDIES OF ISOLATED NORMAL AND TUMOUR CTS OF MICROWAVE IRRADIATION IN THE OENDOCRINE RESPONSES IN THE RAT AND E AND CARDIODYNAMIC RESPONSE OF THE EARLY LESIONS IN

LOCALIZED MICROWAVE EXPOSURE ON THE STIMULATION OF MICROWAVE HEATING EFFECT ON THE

RESPONSE OF THE OF EM PULSE EFFECTS ON MONKEYS AND THE HEALING OF EXTRACTION WOUNDS IN E TREATMENT OF EXTRACTION WOUNDS IN TIC AND CARDIODYNAMIC REGULATION IN THE ELECTROCARDIOGRAMS OF RATS AND RONIC BLOOD PRESSURE MEASUREMENT IN CONDITIONED REFLEX ACTIVITY IN

EALING OF EXPERIMENTAL NONUNIONS IN E HEATING IN TISSUES OF HYPOTHERMIC EXTENSIONS OF TIME

NCY ELECTRIC AND MAGNETIC FIELDS IN ROWTH, DEVELOPMENT, AND BEHAVIOR IN EXPOSURE OF

EMISTRY OF THE CHICK EMBRYO. GALLUS RHYTHM OF THE HOUSE SPARROW, PASSER **EVALUATION OF** RF HAZARDS: WHAT WE

RTEM CHANGES OF CYCLIC NUCLEOTIDES. ASSAY OF NOREPINEPHRINE AND ARTERIAL WALL MOVEMENT BY MICROWAVE RIAL AND SCIENTIFIC APPLICATIONS OF IO-FREQUENCY TREATMENT FOR BREAKING REVERSAL OF COLD-INDUCED EATMENT OF SPASMODIC TORTICOLLIS BY

EATMENT OF SPASMODIC TORTICOLLIS BY CROSSING-OVER IN MALES OF RELATED TO THE PROBLEM OF TOLERANCE CALLY EFFECTIVE MICROWAVE DIATHERMY SOME EFFECTS OF LOW-LEVEL MICROWAVE-INDUCED HYPERTHERMIA HYPERTHERMIA MAGNETIC ENHANCEMENT OF ELECTRON CONTRAST OF TION - II: CALCULATIONS OF ABSORBED

ATION--II: CALCULATIONS OF ABSORBED

	THE PARTY OF THE P	2212
	DISTURBANCE OF GOAL-SEEKING BEHAVIOR UNDER ACTION OF EM FIELD	4313
CROWAVES, PART II: FUNCTIONAL	DISTURBANCES	0797
TREATMENT OF NEUROPSYCHIC	DISTURBANCES	2264
LATION BETWEEN GEOMAGNETIC	DISTURBANCES AND MORTALITY	1229
	DISTURBANCES AND MORTALITY	2107
POWER SYSTEM	DISTURBANCES DURING A K-8 GEOMAGNETIC STORM: AUGUST 4, 1972	, 3107
	DISTURBANCES IN THE FUNCTION OF CARDIAC PACEMAKER CAUSED BY SHORT	2087
E EFFECT OF NORMAL MAGNETIC	DISTURBANCES ON PIGEON ORENTATION	0169
SMALL MAMMAL DISTRIBUTION.	DIVERSITY . AND COMMONITY STRUCTURE	0184
	DIVERSIT FAIL COMMONITY STRUCTURE	0427
FIELDS ON BONE MARROW CELL	DIVISION	043/
DIELECTRIC DISPERSION OF	DL-ALPHA-VALINE IN AQUEOUS SOLUTION	2798
CAL EFFECTS OF CM-WAVES AND	DM-WAVES DMSO ON THE DIELECTRIC PROPERTIES OF CANINE KIDNEY TISSUE	3476
EFFECT OF	DMSO ON THE DIELECTRIC PROPERTIES OF CANINE KIDNEY TISSUE	2847
	DNA	2225
ARTIAL STRAND SEPARATION OF	DNA	
'E AND MICROWAVE-IRRADIATED	DNA	
ANSFORMING ABILITY OF E. COLI	DNA	2467
THERMAL DENATURATION OF	DNA EXPOSED TO 2450 MHZ CW MICROWAVE RADIATION	1972
OF DOMINANT LETHAL TEST AND	DNA STUDIES IN MEASURING MUTAGENICITY CAUSED BY NON-IONIZING RADIA	2177
or Dominani Leinal Iesi And	DNA STUDIES IN MEASURING MUTAGENICITY CAUSED BY NON-IONIZING RADIA	4177
M MOUSE SKIN PRESERVING RNA,	DNA, PROTEIN, AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLASE LE	2823
SOLATED NORMAL AND TUMOUR	DNA	3263
ICROWAVE IRRADIATION IN THE	DOG	1575
UNE RESPONSES IN THE RAT AND	DOG EXPOSED TO 2450 MHZ (CW) MICROWAVES	
RDIODYNAMIC RESPONSE OF THE	DOG SUBJECTED TO CRANIAL EXPOSURE TO 2450 MHZ MICROWAVES.	2445
	DOG SUBJECTED TO CRANIAL EXPOSURE TO 2430 MHZ MICROWAVES	2443
EARLY LESIONS IN	DOG TESTES DUE TO MICROWAVES	
MICROWAVE EXPOSURE ON THE	DOG THYROID	1606
STIMULATION OF	DOG THYROID BY LOCAL APPLICATION OF HIGH INTENSITY MICROWAVES	2824
DWAVE HEATING EFFECT ON THE	DOG THYROID GLAND	
RESPONSE OF THE	DOG_TO 24,000 AND 1285 MHZ MICROWAVE EXPOSURE	
ULSE EFFECTS ON MONKEYS AND	DOGS	
ING OF EXTRACTION WOUNDS IN	DOGS	0993
ENT OF EXTRACTION WOUNDS IN	DOGS BY ELECTROMAGNETIC STIMULATION	0209
CARDIODYNAMIC REGULATION IN	DOGS CRANIALLY EXPOSED TO 2450 MHZ (CW) MICROWAVES	0655
TROCARDIOGRAMS OF RATS AND	DOGS EXPOSED TO DC MAGNETIC FIELDS.	0033
	DOGS EXPOSED TO DE MAGNETIC FIELDS.	0232
OOD PRESSURE MEASUREMENT IN	DOGS EXPOSED TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS	0865
INDITIONED REFLEX ACTIVITY IN	DOGS UNDER LOCAL INFLUENCE OF A V.H.F. FIELD UPON CERTAIN ZONES OF	
OF EXPERIMENTAL NONUNIONS IN	DOGS	0131
ING IN TISSUES OF HYPOTHERMIC	DOGS	0434
EXTENSIONS OF TIME	DOMAIN METROLOGY ABOVE 10 GHZ TO MATERIALS MEASUREMENTS	
CTRIC AND MAGNETIC FIELDS IN	DOMESTIC BIRDS	3134
EVELOPMENT, AND BEHAVIOR IN	DOMESTIC BIRDS, PHASE I: CONTINUOUS WAVE	1786
EXPOSURE OF	DOMESTIC FOWL TO ELF ELECTRIC AND MAGNETIC FIELDS	2180
OF THE CHICK EMBRYO, GALLUS	DOMESTICUS	. 0099
OF THE HOUSE SPARROW, PASSER		
	DOMESTICOS	2103
EVALUATION OF	DOMINANT LETHAL TEST AND DNA STUDIES IN MEASURING MUTAGENICITY CAU DON 'T KNOW CAN HURT ELEMENTS, METALLOPROTEINES AND SOME INDICATORS	4177
RF HAZARDS: WHAT WE	DON 'T KNOW CAN HURT ELEMENTS, METALLOPROTEINES AND SOME INDICATORS	2348
SPERM	DON 'T LIKE IT HOT	1198
ANGES OF CYCLIC NUCLEOTIDES.	DOPA AND CHOLINE AND TO PRESERVE BRAIN MORPHOLOGY	1326
ASSAY OF NOREPINEPHRINE AND	DOPAMINE IN THE RAT BRAIN AFTER MICROWAVE IRRADIATION	3416
	DOPPLER RADAR.	
VALL MOVEMENT BY MICROWAVE		
AND SCIENTIFIC APPLICATIONS OF	DOPPLER RADAR	1312
ENCY TREATMENT FOR BREAKING	DORMANCY AND CONTROLLING VIRUS INFECTIONS OF PLANTS	3238
REVERSAL OF COLD-INDUCED	DORMANCY OF UREDOSPORES BY MICROWAVE AND INFRARED IRRADIATION	3473
T OF SPASMODIC TORTICOLLIS BY	DORSAL COLUMN STIMULATION	
TOF SPASMODIC TORTICOLLIS BI	DORSAL COLUMN STIMULATION.	1205
T OF SPASMODIC TORTICOLLIS BY	DORSAL COLUMN STIMULATION	3406
CROSSING-OVER IN MALES OF	DORSOPHILA INDUCED BY RADIO FREQUENCY TREATMENT	0538
TO THE PROBLEM OF TOLERANCE	DOSAGE	0558
ECTIVE MICROWAVE DIATHERMY	DOSAGE	
SOME EFFECTS OF LOW-LEVEL	DOSAGES OF MICROWAVES ON ISOLATED NERVE ACTIVITY	2412
	DOGODO OF MICROWAYES ON ISOLATED NERVE ACTIVITY	4413
OWAVE-INDUCED HYPERTHERMIA	DOSE DEFINITION	0043
HYPERTHERMIA	DOSE DEFINITION	
TIC ENHANCEMENT OF ELECTRON	DOSE DISTRIBUTION IN A PHANTOM	2537
CONTRAST OF	DOSE DISTRIBUTION IN PHANTOM HEADS DUE TO APERTURE AND PLANE WAVE	1097
TI. CALCULATIONS OF ABSOPRED	DOSE DISTRIBUTIONS IN TWO SIZES OF MUSCLE-EQUIVALENT SPHERES	3600
TO CALCULATIONS OF A DECEMBED	DOSE DISTRIBUTIONS IN TWO SUZES OF MUSCLE-EQUIVALENT SPHERES	1007
II: CALCULATIONS OF ABSURBED	DOSE DISTRIBUTIONS IN I WO SUZES OF MUSCLE-EQUIVALENT STREETS	102/
MICKOSCOPIC VISUALIZATION OF	DOSE DISTRIBUTIONS	3283

D DOSES AND GENETICALLY SIGNIFICANT	DOSE FROM DIAGNOSTIC RADIOL.: U. S., 1964 AND 1970	098
WLEDGE FOR ELECTROMAGNETIC ABSORBED	DOSE IN MAN AND ANIMALS	040
HE TIME OF DEATH AND TOTAL ABSORBED	DOSE IN THE MICROWAVE ENERGY	288
HE TIME OF DEATH AND TOTAL ABSORBED	DOSE IN THE MOUSE	084
EFFECT OF SMALL	DOSE OF ELECTROMAGNETIC WAVES ON SOME ORGANS AND SYSTEMS OF MAN (I	031
LOGICAL SIMULANTS IN ESTIMATING THE POSTNATAL EFFECTS OF PROTRACTED LOW	DOSE OF MICROWAVE ENERGY	
FOSTMATAL EFFECTS OF PROTRACTED LOW	DOSE PRENATAL 915 MHZ MICROWAVE RADIATION  DOSE RATE AND OXYGEN CONSUMPTION RATE IN MICE CONFINED IN A SMALL	280
OR RF AND MICROWAVE RADIATIONIII:	DOSE RATE AND OXYGEN CONSUMPTION RATE IN MICE CONFINED IN A SMALL  DOSE RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA O	102
R RF AND MICROWAVE RADIATION - III:	DOSE RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA O	360
KILL IND MICKOWITE REDIATION - III.	DOSE RATE DISTRIBUTION IN TRIPLE-LAYERED DIELECTRIC CYLINDER WITH	112
COMPARISON OF CALCULATED ABSORBED	DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS EXPOSED TO 2450 MHZ AND 9	267
DETERMINATION OF ABSORBED MICROWAVE	DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY AN APERTURE	259
CHANGE IN AVERAGE ABSORBED	DOSE RATE OF A GROUP OF MICE UNDER REPEATED EXPOSURE TO 915 MHZ MI	267
VIRONMENTAL TEMPERATURE AND AVERAGE	DOSE RATE OF MICROWAVE RADIATION ON THE OXYGEN-CONSUMPTION RATE OF	036
THE RELATION OF	DOSE RATE OF MICROWAVE RADIATION TO THE TIME OF DEATH AND TOTAL AB	084
es "	DOSE RATE RELATED EFFECTS ON THE OXYGEN CONSUMPTION OF MICE DURING	
MPTION RATE OF MICE UNDER DIFFERING	DOSE RATES OF MICROWAVE RADIATION	
MPTION RATE OF MICE UNDER DIFFERING	DOSE RATES OF MICROWAVE RADIATION	290
VIEW OF DETERMINATIONS OF RADIATION	DOSE TO THE ACTIVE BONE MARROW FROM DIAGNOSTIC X-RAY EXAMINATIONS	308
HAD YOUR RADIATION	DOSE TODAY?	
VATIVE NOTEBOOK: HAD YOUR RADIATION SINGLE	DOSE TODAY?  DOSE X-IRRADIATION AND CONCOMITANT HYPERTHERMIA ON A RADIORESISTAN	290
FIELD MEASUREMENTS, ABSORBED	DOSE AND BIOLOGIC DOSIMETRY OF MICROWAVES	233
2.5 MW/CM SOUARED: DELINEATING THE	DOSE-RESPONSE RELATIONSHIP.	
918 MHZ MICROWAVES: DELINEATING THE	DOSE-RESPONSE RELATIONSHIP	291
MICROWAVE	DOSE RESPONSE RELATIONSHIPS ON TWO BEHAVIORAL TASKS	109
GONAD	DOSES AND GENETICALLY SIGNIFICANT DOSE FROM DIAGNOSTIC RADIOL: U	098
ESTIMATES OF IONIZING RADIATION	DOSES IN THE UNITED STATES 1960-2000	296
EFFECT OF DIFFERENT	DOSES OF CENTIMETER ELECTROMAGNETIC OSCILLATIONS ON BIOCHEMILUMINE	007
EFFECT OF SMALL	DOSES OF UHF EM WAVES ON SOME INDICES OF RENAL FUNCTION AND WATER	162
FIELD TRIAL OF RICHARDSON MICROWAVE	DOSIMETER	
HE QUEST FOR A BIOLOGICAL MICROWAVE	DOSIMETER	
HE QUEST FOR A BIOLOGICAL MICROWAVE	DOSIMETER	289
OLOGICAL EFFECTS UNDER REPRODUCIBLE	DOSIMETRIC AND ENVIRONMENTAL CONDITIONS.	238
OF SELECTED BIOLOGICAL EFFECTS AND MINARY STUDIES: FAR-FIELD MICROWAVE	DOSIMETRIC DATA USEFUL FOR DEVELOPMENT OF RADIOFREQUENCY SAFETY STDOSIMETRIC MEASUREMENTS OF A FULL-SCALE MODEL OF MAN	
FOR RF AND MICROWAVE RADIATION-I:	DOSIMETRIC MEASUREMENTS OF A PULL-SCALE MODEL OF MAIN	103
PROBLEMS OF DOSIMETRY AND	DOSIMETRIC TECHNIQUES.	242
MICROWAVE	DOSIMETRY	
RF CAVITY IRRADIATION	DOSIMETRY	
H DIELECTRIC MATERIALS TO MICROWAVE	DOSIMETRY	174
E IRRRADIATION APPARATUS DESIGN AND	DOSIMETRY	221
FIELD EQUATIONS IN	DOSIMETRY	
PROBLEMS OF	DOSIMETRY AND DOSIMETRIC TECHNIQUES	242
INTERNAL	DOSIMETRY AND EXTERNAL MICROWAVE FIELD MEASUREMENTS USING MINIATUR	266
, METHODS OF	DOSIMETRY AND MEASURING IN MICROWAVE FIELDS (IN RUMANIAN)	272
THERMAL	DOSIMETRY AND TEMPERATURE MEASUREMENTS	013
N OF LITHIUM FLUORIDE FOR MICROWAVE	DOSIMETRY APPLICATIONSDOSIMETRY FOR RF AND MICROWAVE RADIATION - II: CALCULATIONS OF ABS	
DEVELOPMENT OF	DOSIMETRY FOR RF AND MICROWAVE RADIATION - II: CALCULATIONS OF ABS  DOSIMETRY FOR RF AND MICROWAVE RADIATION - III: DOSE RATE DISTRIBU	
DEVELOPMENT OF DEVELOPMENT OF	DOSIMETRY FOR RF AND MICROWAVE RADIATION - II: DOSE RATE DISTRIBU	
DEVELOPMENT OF	DOSIMETRY FOR RF AND MICROWAVE RADIATION-II: CALCULATIONS OF ABSO	102
DEVELOPMENT OF	DOSIMETRY FOR RF AND MICROWAVE RADIATION-III: DOSE RATE DISTRIBUT	102
RADIOFREQUENCY RADIATION	DOSIMETRY HANDBOOK.	
SUMMARY: RADIO-FREQUENCY RADIATION	DOSIMETRY HANDBOOK	
RADIOFREQUENCY RADIATION	DOSIMETRY HANDBOOK	
BIOLOGICAL	DOSIMETRY OF 2450 MHZ MICROWAVE IRRADIATION WITH MICE	174
WHOLE-BODY	DOSIMETRY OF MICROWAVE RADIATION IN SMALL ANIMALS: THE EFFECT OF B	273
EMENTS, ABSORBED DOSE, AND BIOLOGIC	DOSIMETRY OF MICROWAVES	110
LATEST DEVELOPMENTS IN UHF-THERAPY	DOSIMETRY PROCEDURES	074
EMPERATURE PROBES USED IN MICROWAVE	DOSIMETRY STUDIES	020
PMENT OF SIMULATED BIOMATERIALS FOR	DOSIMETRY STUDIES OF HAZARDOUS MICROWAVE RADIATION DOSIMETRY SYSTEM FOR MEASURED SAMPLED INTEGRAL-DOSE RATE	085
A MICROWAVE	DOSIMETRY SYSTEM FOR MEASURED SAMPLED IN TECHNIQUE	080

MICROWAVE	DOSIMETRY WORKSHOP	3538
MICROWAVE	DOSIMETRY WORKSHOP JOINT U. S. ARMY/GEORGIA INSTITUTE OF TECHNOLOG	3218
A INSTITUTE OF TECHNOLOGY MICROWAVE	DOSIMETRY WORKSHOP, JUNE 1972.	3057
CTURAL MODIFICATIONS, CALORIMETRIC,	DOSIMETRY , AND FUNCTIONAL EVALUATION	1713
THERMAL	DOSIMETRY : SOME BIOPHYSICAL CONSIDERATIONS.	0321
CTION OF WEAK EMR: EXPERIMENTS WITH	DOWSERS	0155
ANENCEPHALUS.	DRINKING WATER, GEOMAGNITISM, AND COSMIC RADIATION	0005
POSSIBLE CARDIAC	DRIVING BY AN EXTERNAL ROTATING MAGNETIC FIELD.	1013
STUDY OF CORONA DISCHARGES AT WATER	DROPS OVER THE FREEZING TEMPERATURE RANGE.	3135
NONTHERMAL FM RADIO WAVES TO MUTATE	DROSOPHILA	2587
NORMAL DEVELOPMENT OF THE FRUITFLY	DROSOPHILA IN VLF MAGNETIC FIELDS (IN GERMAN)	2071
TAGENIC ACTION OF MICROWAVE RAD. IN	DROSOPHILA MELANOGASTER	
O WAVES TO INDUCE GENETIC DAMAGE IN	DROSOPHILA MELANOGASTER.	
OF THE EFFECT OF ELF EM FIELDS UPON	DROSOPHILA MELANOGASTER.	
AL RADIOWAVES AND GENETIC DAMAGE IN	DROSOPHILA MELANOGASTER	3621
DIES ON MAGNETIC FIELD EXPOSURES OF	DROSOPHILA MELANOGASTER AND PELVETIA FASTIGIATA	2563
ING ON THE REPRODUCTIVE CAPACITY OF	DROSOPHILA MELANOGASTER AND FELVETA FASTIGIATA	
MICROWAVES ON BACTERIA, YEAST, AND	DROSPHILA MELANOGASTER.	3401
MICROWAVES ON BACTERIA, TEAST, AND	DRUG-INDUCED ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGI	2738
	DRUG-INDUCED ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGI	2/30
BINED EFFECT OF MICROWAVES AND SOME	DRUGS ON BIOELECTRIC ACTIVITY OF THE RABBIT CENTRAL NERVOUS SYSTEM	
INFLUENCE OF INJECTED PSYCHOACTIVE	DRUGS ON BIOELECTRIC ACTIVITY OF THE RABBIT CENTRAL NERVOUS SYSTEMDRUGS ON CYCLIC AMP LEVELS IN MOUSE BRAIN AND LUNG FOLLOWING MICRO	
AN INDUSTRIAL PROTOTYPE MACHINE FOR		
MICROWAVE	DRYING OF MICROORGANISMS: I. INFLUENCE OF THE MICROWAVE ENERGY AND	1384
ACCELERATED	DRYING OF PLASTER CASTS WITH A MICROWAVE OVEN	2849
AND OF THE SAMPLE THICKNESS ON THE	DRYING OF YEAST	1384
ACTIONIC THE DAD AD CROSS SECTIONS OF	DUAL-BEAM TEM APPLICATOR FOR DIRECT-CONTACT HEATING OF DIELECTRICA	
ASURING THE RADAR CROSS SECTIONS OF	DUCKS AND CHICKENS.	
SIS AND DESIGN CONSIDERATIONS FOR A	DUEL-BEAM MICROWAVE APPLICATOR FOR HYPERTHERMIA RESEARCH	
CURRENT ON THE REGENERATION AXIS OF	DUGESIA	
ES WITH PARTICULAR CONSIDERATION OF	DULLNESS IN THE EYELENSES.	3474
S (WITH PARTICULAR CONSIDERATION OF	DULLNESS IN THE EYELENSES)	2578
BY ELECTRICAL PACING OF THE CANINE	DUODENAL PACESETTER POTÉNTIAL	
	DUODENAL ULCER IN PERSONS OCCUPATIONALLY EXPOSED TO MICROWAVE RADI	1854
ON OR PRIMITION AND ORGANIZATION OF THE MANAGEMENT	DUODENAL-GASTRIC REFLUX AND SLOWED GASTRIC EMPTYING BY ELECTRICAL	
ON OF EPITHELIAL CELLS IN THE MOUSE	DUODENUM	
FIELDS HAVE BIOLOGICAL EFFECT? (IN	DUTCH ).	2582
BY SINGLET OXYGEN: I. COMPARISON OF	DYE SENSITIZED PHOTOOXIDATION AND MICROWAVE GENERATED SINGLET OXID	
ELECTRICAL STIMULATION FOR VOIDING	DYSFUNCTION AFTER SPINAL CORD INJURY	0009
BLINDNESS, DEAFNESS AND VESTIBULAR	DYSFUNCTION IN A MICROWAVE WORKER	
2.6-4.0 GHZ MICROWAVE RADIATION ON	E-COLI B.	2797
CHANGES IN RADIOFREQUENCY	E-FIELD STRENGTHS WITHIN A HOSPITAL DURING A 16-MONTH PERIOD	1113
JACKRABBIT	EARS: SURFACE TEMPERATURES AND VASCULAR RESPONSES	
ONTAL BARE CONDUCTOR IN A TWO-LAYER	EARTH	1635
ELF	EARTH RETURN CIRCUIT ELECTROMAGNETIC FIELDS AND THEIR SIMULATION	
AND MEASUREMENTS FOR UHF SATELLITE	EARTH TERMINALS	3510
ANGES OF THE SOLAR ACTIVITY AND THE	EARTH 'S MAGNETIC FIELD INTENSITY (IN RUSSIAN)	2690
INFLUENCE OF THE	EARTH 'S MAGNETIC FIELD ON THE COMB BUILDING ORIENTATION OF HORNETS	0304
RADIO PROPAGATION OVER PLANE	EARTH-FIELD STRENGTH CURVES	3493
SITIVITY OF THE HOMING PIGEON TO AN	EACT IN ELECTROMA CONTROL FIELD.	23/1
CTRODE SYSTEM FOR RECORDING EEG AND FFECT OF CONSTANT MAGNETIC FIELD ON	ECG IN ELECTROMAGNETIC FIELDS	1103
CH PLAN FOR STUDY OF BIOLOGICAL AND	ECG IN EXPERIMENTAL ANIMALSECOLOGICAL EFFECTS OF THE SOLAR POWER SATELLITE TRANSMISSION SYSTE	2001
	ECOLOGICAL EFFECTS OF THE SOLAR POWER SATELLITE TRANSMISSION SYSTE	0113
RADIOFREQUENCY FIELDS: A NEW PILOT	ECOLOGICAL FACTORECOLOGICAL FIELD SURVEYS	
FILOI	ECOLOGICAL INFLUENCE OF ELECTRIC FIELDS.	1/50
	ECOLOGICAL INFLUENCE OF ELECTRIC FIELDS.	
SANGUINE SYSTEM BIOLOGICAL/	ECOLOGICAL RESEARCH PROGRAM	
NAVY SPONSORED ELF BIOMEDICAL AND	ECOLOGICAL RESEARCH PROGRAM	
NAVY SPONSORED ELF BIOLOGICAL AND	ECOLOGICAL RESEARCH SUMMARY (UPDATE)	1431
NAVY SPONSORED ELF BIOLOGICAL AND AN	ECOLOGICAL RESEARCH SUMMARY (UPDATE)	1/90
PECTRUM, VOL II, TECHNICAL, SOCIAL,	ECONOMIC AND ADMINISTRATIVE FACTORS.	1//2
THE APPLICATION OF SOCIAL AND	ECONOMIC VALUES TO SPECTRUM MANAGEMENT: INTERIM REPORT.	3102
THE VALUE OF MEDIDATION OF POCUME WAS	ECONOMY WORKERS EXPOSED TO THE ACTION OF EM WAVES	JIOJ
REPUTE OF MEUROTIC DISORDERS IN SER	ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE	1104
DKCG-INDUCED	LOTOTILISMIA IN SMALL MAMMALS. THE QUEST FOR A BIOLOGICAL MICROWAVE	2138

DRUG-INDUCED	ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE	2897
NITORING AND DIAGNOSIS OF PULMONARY	EDEMA BY MICROWAVES: A PRELIMINARY REPORT	
RGY CENTER, UNITS 2 AND 3, DETROIT, .45 GHZ MICROWAVES - LETTERS TO THE	EDISON CO	3120
ELECTRIC ENERGY DENSITY METER MODEL	EDITORS	
LLAE ON POULTRY MEAT WITH LYSOZYME,	EDM-2EDTA , X-RAY, MICROWAVE AND CHLORINE	1011
L, LOW-FREQUENCY ELECTRIC FIELDS ON	EEG AND BEHAVIOR IN MACACA NEMESTRINA	1324
LLIC ELECTRODE SYSTEM FOR RECORDING	EEG AND ECG IN ELECTROMAGNETIC FIELDS.	
E HUMAN MAGNETOENCEPHALOGRAM: SOME	EEG AND RELATED CORRELATIONS	2462
	EEG CONCOMITANTS OF EXPOSURE TO OSCILLATING ENVIRONMENTAL ELECTRIC	1393
ELECTROCONVULSIVE THERAPY AND	EEG CORRELATES IN DEPRESSIVE DISORDERS	1870
STRY ON THE CENTRAL NERVOUS SYSTEM (	EEG DATA)	1426
THE PROBLEM OF EVALUATION OF	EEG FINDINGS IN RELATION TO THE EXPOSURE OF USW RADIOWAVES (IN POL	1943
EAK ELECTRIC FIELDS ON BEHAVIOR AND	EEG OF LABORATORY ANIMALS	2418
FECTS OF MODULATED RF ENERGY ON THE	EEG OF MAMMALIAN BRAINS :EFFECTS OF ACUTE & CHRONIC IRRADIATIONS	0095
FECTS OF MODULATED RF ENERGY ON THE	EEG OF MAMMALIAN BRAINS. II. APPEARANCE OF FAST AND SLOW WAVES AFT	
CHANGES IN THE	EEG OF THE RABBIT DURING THE ACTION OF A CONSTANT MAGNETIC FIELD	0951
	EEG PATTERNS IN RELATION TO RESPIRATORY RATE AND BODY MOVEMENT IN	0734
LE OF DIFFERENT BRAIN FORMATIONS IN	EEG REACTIONS OF RABBITS TO A CONSTANT MAGNETIC FIELD AND TO ULTRA	
OCK. ACUTE AND CHRONIC EXPERIMENTAL	EEG 'S ON RABBIT (IN ITALIAN)EELS AND ATLANTIC SALMON OF EXTREMELY LOW FREQUENCY ELECTRIC AND M	1892
S ON LOCOMOTOR ACTIVITY IN AMERICAN	EELS AND ATLANTIC SALMON OF EXTREMELY LOW FREQUENCY ELECTRIC AND M	1783
TRIC FIELDS: PERCEPTION BY AMERICAN	EBLS ?	
S ON THE MICROWAVE-INDUCED AUDITORY	EFFECT	
VOLVEMENT IN THE MICROWAVE AUDITORY	EFFECT	
TINUOUS EM FIELDS AND MECHANISMS OF	EFFECT	
R STUDIES ON THE MICROWAVE AUDITORY	EFFECT	2823
HE FREQUENCY DEPENDENCE OF THE KERR		1732
D STRENGTH METER EMPLOYING THE HALL	EFFECT IN GERMANIUMEFFECT OF 'ELECTRIC RAY' OVEN EXPOSURE ON SYSTEMIC LUPUS ERYTHEMAT	
THE	EFFECT OF 1.6 GHZ RADIATION ON NEUROTRANSMITTERS IN DISCRETE AREAS	
ine	EFFECT OF 1.6 GHZ RADIATION ON NEUROTRANSMITTERS IN DISCRETE AREAS EFFECT OF 10 CM WAVES ON SPECIALIZED APPETITE FORMS AND ELECTROLYT	
	EFFECT OF 10 CM WAVES ON SPECIALIZED AFFETTE FORMS AND ELECTROLITIMAL EFFECT OF 10-CM (3 GHZ) EMR (MICROWAVES) ON GRANULOCYTES IN VITRO	1079
	EFFECT OF 191 AND 155 MHZ MICROWAVES ON THE CONDITIONED REFLEX ACT	13/0
	EFFECT OF 2,450 MHZ MICROWAVE RADIATION ON MICROORGANISMS	
	EFFECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES.	
THE	EFFECT OF 2450 MHZ MICROWAVE IRRADIATION ON THE GROWTH OF MICE	
	EFFECT OF 2450 MHZ MICROWAVE RADIATION ON HORSERADISH PEROXIDASE	
	EFFECT OF 2450 MHZ MICROWAVE RADIATION ON SOME SOIL MICROORGANISMS	
THE	EFFECT OF 2450 MHZ MICROWAVE RADIATON ON LIVER ADENOSINE TRIPHOSPH	0812
STUDIES ON THE	EFFECT OF 2450 MHZ MICROWAVES ON HUMAN IMMUNOGLOBULIN G	3032
	EFFECT OF 2450-MHZ MICROWAVES ON THE RADIATION RESPONSES OF X-IRRA	0521
	EFFECT OF 2450-MHZ RADIATION ON THE RABBIT EYE	1301
BIOLOGICAL	EFFECT OF 27.12-MHZ SHORT-WAVE DIATHERMIC HEATING IN EXPERIMENTAL	0036
NEUROPHYSIOLOGICAL	EFFECT OF 3-CM MICROWAVE RADIATION	1118
	EFFECT OF 765 KV TRANSMISSION LINES ON ANIMAL GRAZING HABITS	
	EFFECT OF A 50 HZ ELELCTRIC FIELD INFLUENCE ON THE ORGANISM	
PROLONGED	EFFECT OF A CONSTANT AND ALTERNATING MAGNETIC FIELD OF 1,000 OERST	1405
TIVIITY OF THE CEREBELLUM UNDER THE	EFFECT OF A CONSTANT MAGNETIC FIELD	0245
THE	EFFECT OF A DISCHARGE OF A HIGH-VOLTAGE CONDENSER ON THE OPTIC PRO	
AND DEVENDED AND AND AND AND AND AND AND AND AND AN	EFFECT OF A HIGH INTENSITY CONSTANT MAGNETIC FIELD ON PROLIFERATIO EFFECT OF A HIGH- FREQUENCY EM FIELD IN VIVO AND IN VITRO	0065
ME EXPERIMENTAL OBSERVATIONS OF THE	EFFECT OF A HIGH-FREQUENCY EM FIELD IN VIVO AND IN VITRO	23//
THE NATURE OF THE	EFFECT OF A HIGH-FREQUENCY ELECTRIC FIELD UPON PARAMOECIOM	
	EFFECT OF A LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE BODY (IN R	1558
OCUPATION ASSECTS OF THE BIOLOGICAL	EFFECT OF A LOW-FREQUENCY PULSED ELECTROMAGNETIC FIELD	0233
OCHEMICAL ASPECTS OF THE BIOLOGICAL	EFFECT OF A LOW-FREQUENCY PULSED EM FIELD	04/2
DO AND THE LIVER CUNCTION UNDER THE	EFFECT OF A LOW-EDECTION OF DITUSED EM FIELD	1614
CHANGES IN THE TESTES DIFE TO THE	EFFECT OF A LOW-FREQUENCY PULSED EM FIELD ON THE ANIMAL ORGANISM	1509
CILITORS III THE TESTES DOD TO THE	EFFECT OF A LOW-FREQUENCY PULSED EM FIELD ON THE ANIMAL ORGANISM	0317
APT OF PAT REAIN IN THE ANTITIMORAL.	REFECT OF A MAGNETIC FIELD	1557
THE NATURE OF THE	FEFECT OF A MAGNETIC FIELD ON NUTRIENT MEDIUM COMPOSITION AND TOXI	2492
	EFFECT OF A MAGNETIC FIELD ON THE DIELECTRIC CONSTANT OF PROCESS W	0054
THE	EFFECT OF A MAGNETIC FIELD ON THE NATURAL RESISTANCE OF WHITE MICE	7406
	EFFECT OF A MODULATED EM FIELD ON SELF-STIMULATION RESPONSE IN RAT	2546

D POTENTIALS OF RAT RRAIN LINDER THE	EFFECT OF A PERMANENT MAGNETIC FIELD.	0280
- 1012Million Of RAT BRAIN ONDER THE	EFFECT OF A PERMANENT MAGNETIC FIELD ON ELABORATION OF CONDITIONED	0273
	EFFECT OF A PULSED ELECTRIC CURRENT ON THE COURSE OF REPARATIVE OS	2822
	EFFECT OF A PULSED MAGNETIC FIELD ON CHICK EMBRYOS IN THE 48TH HOU	1550
	EFFECT OF A PULSED MAGNETIC FIELD ON CHICK EMBRYOS IN THE 451H HOU	1101
THE	EFFECT OF A SCREENING OF THE ELECTRIC FIELD DURING THE NIGHT ON PE	1101
THE	EFFECT OF A SUPER-HIGH FREQUENCY FIELD ON THE PHYSICAL TRAINING OF	1809
ENDOCRINE SYSTEM UNDER THE CHRONIC	EFFECT OF A SUPERHIGH FREQUENCY FIELD	1938
	EFFECT OF A LIHE ELECTRIC FIELD ON SPERMATOGENESIS	UZ <i>Z</i> 4
	EFFECT OF A UHF FIELD ON THE COURSE OF HYPERTENSIVE DISEASE	1507
ATTEMPT AT DEMONSTRATING THE	EFFECT OF A WEAK MAGNETIC FIELD ON TARAXACUM OFFICINALE	0941
THE DEMONSTRATING THE	EFFECT OF ACEI SCHOOL SIELD ARBITICATION HOON WIMAN VISIAL TURESHOL	2154
	EFFECT OF AC ELECTRIC FIELD APPLICATION UPON HUMAN VISUAL THRESHOLEFFECT OF AMBIENT TEMPERATURE ON THE REDUCTION OF MICROWAVE ENERGY	2763
THE	EFFECT OF AMBIENT TEMPERATURE ON THE REDUCTION OF MICROWAVE ENERGY	2/02
	EFFECT OF AN ACTIVE MAGNETOMETER ON PERMANENTLY IMPLANTED PACEMAKEEFFECT OF AN ELECTROSTATIC FIELD FREE OF RESIDUAL WAVES ON THE MOT	2036
INVESTIGATIONS ON THE	EFFECT OF AN ELECTROSTATIC FIELD FREE OF RESIDUAL WAVES ON THE MOT	2703
S WITH A HISTORY OF EXPOSURE TO THE	EFFECT OF AN EM FIELD OF EXTRA-HIGH FREQUENCY (IN RUSSIAN WITH ENG	0591
THE	EFFECT OF AN EM FIELD ON EARLY EMBRYOGÈNESIS IN QUAIL	2110
THE	EFFECT OF AN ULTRA-HIGH FREQUENCY FIELD ON THE FUNCTIONS OF THE NE.	2025
1110	EFFECT OF ANENOSINE MONOPHOSPHOPIC ACID ON OVIDATIVE PHOSPHOPYLATI	1838
PERTURBATION	EFFECT OF ANENOSINE MONOPHOSPHORIC ACID ON OXIDATIVE PHOSPHORYLATI  EFFECT OF ANIMAL RESTRAINING MATERIALS ON MICROWAVE EXPOSURE	1610
	EFFECT OF ANIMAL RESTRAINING MATERIALS ON MICROWAVE EXPOSURE	1010
IT'S CEREBRAL HEMISPHERES UNDER THE	EFFECT OF BITEMPORAL DIATHERMY	1990
AVE RADIATION IN SMALL ANIMALS: THE	EFFECT OF BODY MASS AND EXPOSURE GEOMETRY	2736
THE	EFFECT OF BRIEF EXPOSURE TO A MAGNETIC FIELD ON THE BLOOD SEDIMENT	2014
	EFFECT OF CENTIMETER WAVES AND INDUCTOTHERMY ON THE ADRENOCORTICAL	0282
THE	EFFECT OF CHOLINERGIC AGENTS ON THE OUTCOME OF ACUTE AFFECTION OF	. 1397
11,00	EFFECT OF CHRONIC MICROWAVE IRRADIATION ON THE BLOOD FORMING SYSTE	0622
THE	EFFECT OF CHRONIC, LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES.	
Inc	EFFECT OF CHRONIC, LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES	2303
THE	EFFECT OF CHRONIC, LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES EFFECT OF CHRONIC. LOW LEVEL MICROWAVE RADIATION ON THE INCIDENCE	2892
	EFFECT OF CHRONIC. LOW LEVEL MICROWAVE RADIATION ON THE INCIDENCE	3021
S AND MULTILAYER TISSUE SPHERES AND	EFFECT OF CIRCULATION	2447
THERAPEUTIC	EFFECT OF CONSTANT AND LOW-FREQUENCY INTERMITTENT MAGNETIC FIELDS	2135
	EFFECT OF CONSTANT AND VARIABLE MAGNETIC FIELDS ON SOME INDICES OF	2493
THE	EFFECT OF CONSTANT MAGNETIC FIELD ON ECG IN EXPERIMENTAL ANIMALS	2061
THE	EFFECT OF CONSTANT MAGNETIC FIELD ON THE COURSE OF PREGNANCY AND P	1430
THE MECHANISM OF THE BIOLOGICAL	EFFECT OF CONSTANT MAGNETIC FIELD ON THE COURSE OF PREGNANCY AND P	1430
THE MECHANISM OF THE BIOLOGICAL	EFFECT OF CONSTANT MAGNETIC FIELDS	2489
	EFFECT OF CONSTANT MAGNETIC FIELDS ON MACROMOLECULES (IN RUSSIAN W	1121
	EFFECT OF CONTINUOUS AND INTERMITTENT IRRADIATION BY AN ULTRAHIGH	1860
	EFFECT OF CONTINUOUS EXPOSURE TO EXTREMELY LOW FREQUENCY ELECTRICEFFECT OF CONTINUOUS EXPOSURE TO LOW FREQUENCY ELECTRIC FIELDS ON	1421
THE	EFFECT OF CONTINUOUS EXPOSURE TO LOW FREQUENCY ELECTRIC FIELDS ON	0674
	EFFECT OF CONTROLLED EM ENERGY ON BIOLOGICAL SYSTEMS	2506
•	EFFECT OF CONTROLLED EMR ON THE GROWTH OF CELLS IN TISSUE	0267
•	EFFECT OF CONVENTIONAL AND MICROWAVE HEATING ON PSEUDOMONAS PUTREF	2602
A CONOTANT MACNETIC PIECE DINDER THE	EFFECT OF CONVENTIONAL AND MICROWAVE REATING ON PSEUDOMONAS FUTREF	2093
A CONSTANT MAGNETIC FIELD UNDER THE	EFFECT OF CORAZOL	0281
	EFFECT OF DIAGNOSTIC ULTRASOUND ON MATERNAL AND FETAL CHROMOSOMES	2938
	EFFECT OF DIATHERMY (SHORTWAVE AND MICROWAVE) ON BONE GROWTH IN TH	
IED TO THE EYE AND ORBIT A. THERMAL	EFFECT OF DIATHERMY	3365
	EFFECT OF DIFFERENT DOSES OF CENTIMETER ELECTROMAGNETIC OSCILLATIO	0071
	EFFECT OF DIFFERENT RADIOWAVE RANGES ON THE NERVOUS SYSTEM (SONIC (SONIC	1350
	EFFECT OF DIFFERENT RANGES OF EM RF WAVES ON THE CHOLINESTERASE AC	1353
E IDDADIATION WITH EMPHASIS ON THE	EFFECT OF DIFFERENT SWEAT MODELS	2101
E IRRADIATION-WITH EMITIASIS ON THE	EFFECT OF DMSO ON THE DIELECTRIC PROPERTIES OF CANINE KIDNEY TISSU	2047
MACEDIATE		
IMMEDIATE	EFFECT OF ELECTRIC CARDIOVERSION ON THE INDICES OF HEMODYNAMICS AN	1396
	EFFECT OF ELECTRIC FIELDS ON GROWTH RATE OF EMBRYONIC CHICK TIBIAE	0592
NFORMATION TRANSFER SYSTEM, PART I:	EFFECT OF ELECTRIC FIELDS ON LIVING ORGANISMS	0696
	EFFECT OF ELECTRIC FIELDS ON LIVING ORGANISMSEFFECT OF ELECTRIC SHOCK ON SEROTONIN (5 HT) CONTENT IN DIFFERENT	2227
THE	EFFECT OF ELECTRICAL AND MAGNETIC FIELDS ON THE VITAL ACTIVITY OF	3507
	EFFECT OF ELECTRICAL STIMULATION OF THE AUTONOMIC NERVE SUPPLY ON	1699
THE	EFFECT OF ELECTRICAL STIMULATION OF THE AUTONOMIC NERVE SUPPLY ONEFFECT OF ELECTRICAL STIMULATION ON THE BIOPHYSICAL PROPERTIES OF	2241
THE	EFFECT OF ELECTROMAGNETIC AND MAGNETIC FIELDS ON THE CENTRAL NERVO	3070
CLINICAL DEATHDER OF THE	EFFECT OF ELECTROMAGNETIC FIELD IN CONTACT ELECTRIC WELDING.	30/0
CLINICAL FEATURES OF THE	DEPECT OF ELECTROMAGNETIC FIELD IN CONTACT ELECTRIC WELDING	0210
THE BIOLOGICAL	EFFECT OF ELECTROMAGNETIC FIELDS	2491
THE	EFFECT OF ELECTROSHOCK ON ENERGY METABOLISM IN CEREBELLAR LAYERS	2638
	EFFECT OF ELECTROSTATIC FIELD ON ANTIBODY SYNTHESIS (IN RUSSIAN)	2229
A STUDY OF THE	EFFECT OF ELF EM FIELDS UPON DROSOPHILA MELANOGASTÈR	1770
THE	EFFECT OF EM CONTROLLED ENERGY ON VIRUSES IN HUMAN BLOOD	2515
	EFFECT OF EM ENERGY ON THE FORMATION OF TRIGLYCERIDES: FREQUENCY I	1130

SELECTIVE	EFFECT OF EM ENERGY ON VIRUSES	2504
TION OF THE ENDOCRINE SYSTEM TO THE	EFFECT OF EM FIELD OF INDUSTRIAL FREQUENCY (50 HZ)	2031
ES OF THE HEART UNDER CONDITIONS OF	EFFECT OF EM FIELD OF INDUSTRIAL FREQUENCY ON THE BODY	2713
O THE NOTE OF FED'KINA ET AL ON THE	EFFECT OF EM FIELD ON ENZYMIC SUBSTRATES	2686
•	EFFECT OF EM FIELDS ON AIR IONIZATION (IN RUSSIAN)	1632
ENGLISH ABSTRACT OF '	EFFECT OF EM INTERFERENCE ON CARDIAC PACEMAKERS.	1999
ENGLISH ABSTRACT OF	EFFECT OF EM OSCILLATIONS IN THE MICROWAVE RANGE ON THE IRON, COPP EFFECT OF EM PULSE ON AVOIDANCE BEHAVIOR AND ELECTROENCEPHALOGRAM	2841
DUSTRIAL HYGIENE AND THE BIOLOGICAL	EFFECT OF EM RADIOFREQUENCY WAVES	0999
DOTTION IN COLUMN TIME BIOLOGICAL	EFFECT OF EM ULTRASHORT WAVELENGTH FIELDS (155 AND 191 MHZ) ON THE	1354
EXPERIMENT ON THE	EFFECT OF EM WAVES ON THE REACTIVITY OF CELLS AND TISSUES. IV. CO	
AND ULTRASTRUCTURAL ANALYSIS OF THE	EFFECT OF EMR ON RAT LIVER AND BRAIN.	2356
THE	EFFECT OF EMR ON THE HEMATOPOIETIC STEM CELLS OF MICE	1075
THE	EFFECT OF ENVIRONMENTAL TEMPERATURE AND AVERAGE DOSE RATE OF MICRO	0369
	EFFECT OF EXPERIMENTAL MAGNETIC STORM ON THE PRODUCTION OF LAMBDA	0412
	EFFECT OF EXPOSURE TO RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORN EFFECT OF EXPOSURE TO THE INTACT ORGANISM TO A CONSTANT MAGNETIC F	1921
THE	EFFECT OF EXPOSURE TO THE INTACT ORGANISM TO A CONSTANT MAGNETIC F	2490
LACK OF	EFFECT OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS ON	
THE	EFFECT OF EXTREMELY LOW FREQUENCY EMR ON CHROMOSOMES.	2000
	EFFECT OF EXTREMELY LOW FREQUENCY MAGNETIC FIELDS ON HUMAN PERFORMEFFECT OF FREQUENCY IN EM INTERACTIONS WITH BIOLOGICAL SYSTEMS	1322
ON THE	EFFECT OF GENERAL ANESTHETICS ON MICE FOLLOWING MICROWAVE IRRADIAT	2343
	EFFECT OF GRADUALLY MODULATED ELECTRICAL STIMULATION ON THE PLASTI	2861
STUDIES ON THE BIOLOGICAL	EFFECT OF HIGH FREQUENCY RADIO WAVES (RADAR)	0476
STUDIES ON THE BIOLOGICAL	EFFECT OF HIGH FREQUENCY RADIO. WAVES (RADAR)	3330
A SPECIFIC	EFFECT OF HIGH-FREQUENCY ELECTRIC CURRENTS ON BIOLOGICAL OBJECTS	0544
	EFFECT OF HIGH-FREQUENCY EM FIELD UPON HAEMOPOIETIC STEM CELLS IN	0735
	EFFECT OF HIGH-FREQUENCY EM OSCILLATIONS IN ASSOCIATION WITH TASHK	1834
	EFFECT OF HIGH-FREQUENCY FIELDS ON MICRO-ORGANISMS	1899
	EFFECT OF HIGH-POWER DENSITY MICROWAVE IRRADITION ON SOLUBLE PROTEEFFECT OF HOMOGENEOUS MAGNETIC FIELD ON RED BLOOD CELLS: A CELL EL	0179
THE	EFFECT OF HUMOGENEOUS MAGNETIC FIELD ON RED BLOOD CELLS: A CELL EL EFFECT OF HYPERTHERMIA ON HUMAN COLON CANCER XENOGRAFTS IN NUDE MI	011
THE	EFFECT OF HYPERTHERMIA ON HUMAN COLON CANCER XENOGRAFIS IN NUDE MI  EFFECT OF HYPERTHERMIA ON SURVIVAL IN TRANSPLANTED LYMPHOSARCOMA	033
Ins	EFFECT OF IMPULSE ELECTRICAL CURRENT ON REPARATIVE REGENERATION OF	207
IMPROVING THE THERAPEUTIC	EFFECT OF INDUCTOTHERAPY OF THE LUMBAR REGION IN DERMATOLOGY (IN R	2710
ESORPTION FROM THE PLEURA UNDER THE	EFFECT OF INDUCTOTHERMY CURRENTS (IN LIKEALNIAN)	2590
THE	EFFECT OF INSTRUMENT AVERAGING TIME ON MICROWAVE POWER DENSITY MEA	061
THE	EFFECT OF INSTRUMENT AVERAGING TIME ON MICROWAVE POWER DENSITY MEA	303
MODIFICATION OF THE CYTOGENETIC	EFFECT OF IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGN	159:
INVESTIGATION OF THE	EFFECT OF IRRADIATION CONDITIONS ON THE NERVOUS SYSTEM OF PERSONS EFFECT OF IRRADIATION WITH RED-LIGHT AND MICROWAVES ON THE REACTIV	200
LS AND TISSUES. IV. COMMUNICATION:	EFFECT OF IRRADIATION WITH RED-LIGHT AND MICROWAVES ON THE REACTIV	201
	EFFECT OF LESIONS OF SOME ZONES OF THE BRAIN ON MITOSIS OF THE EPI	285
ATE EXTREME LOW EDECLIENCY EN EIELDS.	EFFECT OF LOCAL HYPERTHERMIA INDUCED BY MICROWAVES AND XRAYS ON WAEFFECT OF LONG-TERM EXPOSURE ON SOIL ARTHROPODS AND OTHER ANIMALS	013
PYTREME LOW PREQUENCY EM FIELDS:	EFFECT OF LONG-TERM EXPOSURE ON SOIL ARTHROPODS IN NATURE	176
THE	EFFECT OF LOW ENERGY FYTREMELY LOW PRECITEDCY (FLE) FMR ON OPERANT	175
THE	EFFECT OF LOW ENERGY, EXTREMELY LOW FREQUENCY (ELF) EMR ON OPERANT EFFECT OF LOW FREQUENCY ELECTRIC FIELD ON ANAPHYLACTIC SHOCK AND A	193
THE	EFFECT OF LOW INTENSITY CENTIMETER WAVES ON THE FERTILITY OF FEMAL	136
	EFFECT OF LOW-FREQUENCY ELECTRIC STIMULATION OF THE CAUDATE NUCLEU	140
	EFFECT OF LOW-INTENSITY ELECTROMAGNETIC FIELD OF ULTRA HIGH FREQUE	034
INVESTIGATION OF THE	EFFECT OF LOW-INTENSITY UHF EM WAVES ON BACILLUS MESENTERICUS AND	163
	EFFECT OF LOW-LEVEL, LOW-FREQUENCY ELECTRIC FIELDS ON EEG AND BEHA	083
	EFFECT OF MAGNETIC AND ELECTRIC FIELDS ON THE GROWTH AND RATE OF M	159
	EFFECT OF MAGNETIC FIELD ON OSCILLATING BLOOD FLOW IN ARTERIES	092
	EFFECT OF MAGNETIC FIELD ON THE ELECTRICAL CONDUCTIVITY OF CHICKEN	021
	EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOT	003
	EFFECT OF MAGNETIC FIELDS COMBINED WITH EM WAVES ON TRYPANOSOMATICEFFECT OF MAGNETIC FIELDS IN INDUSTRY ON THE CENTRAL NERVOUS SYSTE	080
DIODHVSICAT EVDI ANATIONS OF THE	EFFECT OF MAGNETIC FIELDS IN INDUSTRY ON THE CENTRAL NERVOUS SYSTE	210
	PEERCT OF MAGNETIC FIELDS ON DEACTION TIME DEDECOMANCE	210
	EFFECT OF MAGNETIC FIELDS ON YEAST CELLS (IN GERMAN)	271
SHIELDING	EFFECT OF MATERIALS IN THE ULF, ELF AND VLF REGION	118
THE	EFFECT OF MAGNETIC FIELDS ON YEAST CELLS (IN GERMAN) EFFECT OF MATERIALS IN THE ULF, ELF AND VLF REGION EFFECT OF MEAT TREATED WITH SUPER-HIGH FREQUENCY ENERGY INFRARED R	270
	EFFECT OF METALLIC INCLUSIONS IN THE BODY ON THE INTENSITY OF ULTR	169
CLINICAL ASDECTS OF THE	PERFOT OF METRIC PANCE EM FIRI DS	040

**EFFECT** 

THE	EFFECT OF MICRO WAVES ON THE CENTRAL NERVOUS SYSTEM	1994
THE	EFFECT OF MICROWAVE DIATHERMY ON THE PERIPHERAL CIRCULATION AND ON	048
HYGIENIC PROBLEMS OF THE	EFFECT OF MICROWAVE EM FIELDS ON THE BODY	0586
III OIDINIO I RODELMO OI TIID	EFFECT OF MICROWAVE EMISSION ON THE CONTENT OF IRON, COPPER, COBAL	1491
TUD	EFFECT OF MICROWAVE EMR ON THE GROWTH OF MAMMALIAN CELLS IN TISSUE	2514
IDE	EFFECT OF MICROWAVE EMRON THE GROWTH OF MAMMALIAN CELLS IN 1155UE	2170
IHE	EFFECT OF MICROWAVE EXPOSURE ON BACTERIA MUTATION INDUCTION	21/3
	EFFECT OF MICROWAVE FIELDS ON MUSCLE CONTRACTION	1190
	EFFECT OF MICROWAVE HEATING OF PRECOOKED CHICKEN ON CLOSTRIDIUM PE	250
ANALEPTIC	EFFECT OF MICROWAVE IRRADIATION ON EXPERIMENTAL ANIMALS	1850
HISTOLOGICAL AND HISTOCHEMICAL	FEFECT OF MICROWAVE IRRADIATION ON THE CENTRAL NERVOLLS SYSTEM OF R	1492
THE	EFFECT OF MICROWAVE IRRADIATION ON THE TURNOVER RATE OF SERTONIN A	0570
RIOI OGICAL	EFFECT OF MICROWAVE OF LOW INTENSITY	3069
DIOLOGICAL	EFFECT OF MICROWAVE ON DEVELOPMENT OF GONADS AND ADRENAL GLANDS IN	2414
Tim	EFFECT OF MICROWAVE ON DEVELOPMENT OF GONADS AND ADRENAL GLANDS IN	3503
THE	EFFECT OF MICROWAVE ON Y-MAZE LEARNING IN THE WHITE RAT	3303
	EFFECT OF MICROWAVE OR WATERBATH HYPERTHERMIA ON TUMOR GROWTH	2768
	EFFECT OF MICROWAVE OVEN ON FACIAL RADIODERMATITIS	2011
	EFFECT OF MICROWAVE OVEN ON IMPLANTED CARDIAC PACEMAKER	0513
PRELIMINARY STUDY OF THE CUMULATIVE	EFFECT OF MICROWAVE RADIATION (2.450 MHZ) ON THE IMMUNE RESPONSE O	0312
	EFFECT OF MICROWAVE RADIATION (2450 MHZ) ON THE MORPHOLOGY AND CHR	
1112	EFFECT OF MICROWAVE RADIATION (2MHZ) ON THE PITUTITARY-TESTICULAR	3400
ONOBOLE BADIATOR TO INDESTICATE THE	EFFECT OF MICROWAVE RADIATION (MINZ) ON THE FITUTITIAN TESTICOLAR	1176
	EFFECT OF MICROWAVE RADIATION IN BIOLOGICAL SYSTEMS	
15 ON THE PROBLEM OF THE BIOLOGICAL	EFFECT OF MICROWAVE RADIATION IN THE DEPT. OF PHYSICAL INJURY AT T ATT.	1922
NON-THERMAL	EFFECT OF MICROWAVE RADIATION IN VITRO ON PERITONEAL MAST CELLS OF	2033
	EFFECT OF MICROWAVE RADIATION ON BIRDS	0762
	EFFECT OF MICROWAVE RADIATION ON CELLS TREATED WITH MEMBRANE-INJUR	
•	EFFECT OF MICROWAVE RADIATION ON CEREBRAL CATECHOLAMINE METABOLISM	
BIOLOGICAL THERMAL	EFFECT OF MICROWAVE RADIATION ON HUMAN EYES.	
TUE	EFFECT OF MICROWAVE RADIATION ON MORPHOLOGY AND FUNCTION OF RAT TE	2003
Inc	EFFECT OF MICROWAVE RADIATION ON MORPHOLOGI AND FUNCTION OF RAT TE	2893
	EFFECT OF MICROWAVE RADIATION ON PENTOBARBITAL-INDUCED SLEEPING TI	
THE	EFFECT OF MICROWAVE RADIATION ON THE EYE	2472
	EFFECT OF MICROWAVE RADIATION ON THE FROG SCIATIC NERVE	
	EFFECT OF MICROWAVE RADIATION ON THE HEMOPOIETIC SYSTEM OF THE RAT	2005
OF HISTO-HEMATIC BARRIERS UNDER THE	EFFECT OF MICROWAVES	1992
THE	EFFECT OF MICROWAVES (2450 MHZ) ON ISOLATED RAT LIVER MITOCHONDRIA	1076
THE	EFFECT OF MICROWAVES (2450 MHZ) ON LYMPHOCYTE BLAST TRANSFORMATION	
THE	EFFECT OF MICROWAVES (2450 MHZ) ON THE IMMUNE SYSTEM IN MICE. II.	2107
	EFFECT OF MICROWAVES (IN RUMANIAN)	
IMMUNOLOGICAL	EFFECT OF MICROWAVES (IN RUSSIAN)	0029
EXPERIMENTAL STUDIES OF THE HEATING	EFFECT OF MICROWAVES (RADAR) IN LIVING TISSUES	3369
OF VISION OF PERSONS EXPOSED TO THE	EFFECT OF MICROWAVES (WITH PARTICULAR CONSIDERATION OF DULLNESS IN	2578
STUDIES ON THE COMBINED	EFFECT OF MICROWAVES AND SOME DRUGS ON BIOELECTRIC ACTIVITY OF THE	1946
***************************************	EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTUR	0452
	EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTUR	0452
	EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTUR	0433
OWNER ON THE	EFFECT OF MICROWAVES COMBINED WITH INTERFERON AND/OR INTERFERON IN	1160
STUDIES ON THE	EFFECT OF MICROWAVES EMITTED BY RADAR DEVICES ON THE TESTICLES AND	
	EFFECT OF MICROWAVES EMITTED BY RADAR TRANSMITTERS ON THE ORIGINAT	3477
BIOLOGICAL	EFFECT OF MICROWAVES IN OCCUPATIONAL HYGIENE	2250
	EFFECT OF MICROWAVES IN THE THERMAL INTENSITY RANGE ON MICE. BODY	0120
	EFFECT OF MICROWAVES ON BLOOD SERIIM BUTYRYL CHOLINESTERASE ACTIVIT	1510
	EFFECT OF MICROWAVES ON CELL FUNCTION AND VIRUS REPLICATION IN CEL	1077
EVETEM FOR INVESTIGATING NONTHERMAL	EFFECT OF MICROWAVES ON CELLS	2200
COMPARATIVE EVALUATION OF THE	EFFECT OF MICROWAVES ON CERTAIN ASPECTS OF PROTEIN METABOLISM IN T	2209
THE	EFFECT OF MICROWAVES ON CERTAIN ASSECTS OF FROIEN METABOLISM IN 1	1336
inc	EFFECT OF MICROWAVES ON ERYTHROCYTE POTASSIUM AND SODIUM ION PERME	2020
	EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUBTILIS	0486
TWO POSSIBLE MECHANISMS OF THE	EFFECT OF MICROWAVES ON HEMOGLOBIN	2308
	EFFECT OF MICROWAVES ON STEROIDS PLASMA LEVELS IN MALE RATS	2788
	EFFECT OF MICROWAVES ON THE BLOOD PRESSURE LEVELS IN TEST ANIMALS	1355
	EFFECT OF MICROWAVES ON THE EYE	0440
INVESTIGATIONS ON THE	EFFECT OF MICROWAVES ON THE EYE	0600
IN ENTINATIONS ON THE	FFFFCT OF MICROWAVES ON THE FUNCTIONAL STATE OF THE NEDVE	1041
COMPARISON OF THE	EFFECT OF MICROWAVES ON THE LIPID METABOLISM OF SEVERAL MOUSE STRA	1941
COMPARISON OF THE	EFFECT OF MICROWAVES ON THE LIPID METABOLISM OF SEVERAL MOUSE STRA	3404
	DEPECT OF MICROWAYES ON THE MORTHOLOGY AND FUNCTION OF THE THYROID	1923
	EFFECT OF MICROWAVES ON THE RABBIT EYE.	0675
	EFFECT OF MICROWAVES ON THE REACTIONS OF THE WHITE BLOOD CELLS SYS	3255

	DEFECT OF Management of the property of the pr	0210
TID	EFFECT OF MICROWAVES ON THE RESPONSES OF WHITE BLOOD CELL SYSTEM	2318
THE	EFFECT OF MICROWAVES ON THE TOBACCO BEETLE	. 288/
SION OF PHAGOCYTOSIS: A NON-THERMAL	EFFECT OF MICROWAVES ON VIRUS MULTIPLICATION IN MAMMALIAN CELLS	1139
OF VISION OF PERSONS EXPOSED TO THE	EFFECT OF MICROWAVES RADIATION AS A POTENTIAL HAZARD TO HEALTH	2019
		1061
	EFFECT OF MOISTURE CONTENT AND POST-RADIATION HYDRATION	1002
AND CYTOLOGICAL OBSERVATIONS ON THE		1003
BAR MAGNETS MASK THE	EFFECT OF NONIONIZING (MICROWAVE) RADIATION EFFECT OF NORMAL MAGNETIC DISTURBANCES ON PIGEON ORENTATION	0160
	EFFECT OF DEBUNA VENET MA OUTSILE SEED ON MEN A TOPOLOGIC SYSTEM OF DETAIL	0103
BIOLOGICAL		0102
BIOLOGICAL		
PERTIES OF BLOOD ELEMENTS UNDER THE	EFFECT OF PERMANENT MAGNETIC FIELDS	1394
	EFFECT OF PHYSICAL FACTORS (IN RUSSIAN)	2128
THE	EFFECT OF POST-RADIATION HYPERTHERMIA ON HUMAN SKIN AND TUMOR RESP	2341
DISINFECTING	EFFECT OF PULSED ELECTRICAL DISCHARGES ON BINARY BACTERIAL SUSPENS	
	EFFECT OF PULSED EM ENERGY (DIAPULSE) OF EXPERIMENTAL HEMATOMAS	1828
DIC SUIN IN TISSUE CULTURE DART 1	EFFECT OF PULSED MICROWAVES AT X-BAND ON SKIN METABOLISM	2049
V INVESTIGATIONS ON THE THER APPLIES	EFFECT OF PULSED MICROWAVES ON SKIN RESPIRATION AND BIOCHEMISTRY	. 0453
I INVESTIGATIONS ON THE THERAPEUTIC	EFFECT OF PULSED SHORT WAVES IN INTERMITTENT CLAUDICATION	. 0490
THE	EFFECT OF PULSED, SHORT WAVES ON ALVEOLAR HEALING	. 0512
	EFFECT OF RADAR EMANATIONS ON THE HAMATOPOIETIC SYSTEM	
THE	EFFECT OF RADAR ON CARDIAC PACEMAKERS	. 1316
STIGATION OF AN ASSUMED SYNERGISTIC	EFFECT OF RADIO FREQUENCY RADIATION AND IONIZING RADIATION ON THE	. 0228
PROTECTION FROM THE	EFFECT OF RADIO WAVES	. 0519
ROID SUBSTANCE OF NEURONS UNDER THE	EFFECT OF RADIO WAVES	
A STUDY OF THE	EFFECT OF RADIO-FREQUENCY AND MICROWAVE EM FIELDS ON THE ENZYME-SU	. 2481
	EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY O	. 0662
	EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY O	. 3221
	EFFECT OF RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOI	. 3222
STUDIES ON THE	EFFECT OF RADIO-FREQUENCY WAVES ON BIOLOGICAL MACROMOLECULES	. 0834
A HISTOPATHOLOGIC STUDY ON THE	EFFECT OF RADIOFREQUENCY THERMOTHERAPY ON MALIGNANT TUMORS OF THE	
TS IN SEMICONDUCTORS AND BIOLOGICAL	EFFECT OF RADIOWAVES	. 0478
MORPHOLOGICAL STUDIES OF THE	EFFECT OF RADIOWAVES ON THE NERVOUS SYSTEM OF RATS SENSITIVE TO SO	. 1351
THE	EFFECT OF REPEATED MICROWAVE EXPOSURE IN NEONATAL RATS	
THE	EFFECT OF REPEATED MICROWAVE EXPOSURE ON NEONATAL RATS	. 2744
THE	EFFECT OF REPETITIVE PRENATAL LOW-LEVEL MICROWAVE EXPOSURE ON DEVE	. 2677
THE	EFFECT OF SEQUENCE AND TIME INTERVALS OF COMBINED HYPERTHERMIA AND	. 2819
	EFFECT OF SHP EM ENERGY AND OF CONSTANT MAGNETIC FIELD ON MUTAGENE	
	EFFECT OF SHORT AND ULTRASHORT WAVES ON THE BREEDING CAPACITY OF M	. 1360
AN	EFFECT OF SHORT ELECTRIC WAVES ON DIPHTHERIA TOXIN INDEPENDENT OF	. 0531
THE	EFFECT OF SIXTY-CYCLE AC CURRENT ON THE REGENERATION AXIS OF DUGES	
	EFFECT OF SMALL DOSE OF ELECTROMAGNETIC WAVES ON SOME ORGANS AND S	0319
	EFFECT OF SMALL DOSES OF UHF EM WAVES ON SOME INDICES OF RENAL FUN	1629
LIMINARY CLINICAL EVALUATION OF THE	EFFECT OF SMALL ELECTRICAL CURRENTS ON THE HEALING OF JAW FRACTURE	2780
THE	EFFECT OF SOME ANALEPTICS ON THE OUTCOME OF AN ACUTE MICROWAVE LES	1630
EACTIVITY OF THE ORGANISM UNDER THE	EFFECT OF SOME NOXIOUS INDUSTRIAL FACTORS. (IN RUS.)	0162
THE	EFFECT OF STATIC ELECTRIC FIELD ON THE ORGANISM OF MAN AND ANIMALS	2812
	EFFECT OF STATIC ELECTRICITY ON THE HUMAN ORGANISM UNDER THE CONDI	2076
MECHANISMS OF THE	EFFECT OF STATIONARY MAGNETIC FIELD ON INDUCED CARCINOGENESIS (IN	2594
	EFFECT OF STEADY MAGNETIC FIELD ON SOME ASPECTS OF ENERGY AND NITR	0429
AL REACTIVITY OF THE BODY UNDER THE	EFFECT OF SUPER-HIGH FREQUENCY EM FIELDS UNDER THE CONDITIONS OF D	2715
	EFFECT OF SUPER-HIGH FREQUENCY EM IRRADIATION ON THE ELECTROPHORET	
	EFFECT OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BL	1480
SUREMENT TECHNIQUES IN STUDYING THE	EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS	3064
IN ANIMALS SUBJECTED TO THE CHRONIC	EFFECT OF SUPERHIGH FREQUENCY IRRADIATION OF LOW INTENSITY	1481
THE COMBINED	FFFECT OF SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON T	1981
•	EFFECT OF SURFACE COOLING AND BLOOD FLOW ON THE EM HEATING OF TISS	2451
A SPECIFIC	REFECT OF THE BIOLOGICAL IMPACT OF MICROWAVES	3430
THE BIOLOGICAL	EFFECT OF THE ELECTRIC FIELDS OF HIGH-TENSION LINES ON MAN (IN GER	2406
	FFFECT OF THE MAGNETIC FIELD COMPONENT OF THE KRAUSLECHNER METHOD	0131
	EFFECT OF THE MAGNETIC FIELD OF A SOLENOID ON THE CENTRAL NERVOUS	0727
	EFFECT OF THE MAGNETIC FIELD ON THE DIRECTIONAL BEHAVIOR OF GOLDFI	1227
THE	EFFECT OF THE PULSE ULTRAHIGH FREQUENCY EM FIELD ON THE SERUM CHOL	0693
DIG SKIN IN TISSUE CHI TURE PART 2:	FFFECT OF THE RADIATION ON SKIN BIOCHEMISTRY	0452
PARATUS FOR EXPOSING TISSUE AND THE	EFFECT OF THE RADIATION ON SKIN RESPIRATION	0523

ON THE	EFFECT OF THE ULTRAHIGH FREQUENCY FIELD ON CERTAIN PATHOGENIC MICR	150
OIT TIE	FFFECT OF THE FLECTRICAL FIELD ON THE REGOD CLOTTING SYSTEM IN ANI	222
THE	EFFECT OF LIHE EMR ON THE IMMUNORIOLOGICAL PROPERTIES OF THE ORGANI	045
VARIOUS BRAIN STRUCTURES UNDER THE	FFFECT OF LIHE FIELD OF LOW INTENSITY (IN BUSSIAN)	139
	EFFECT OF THE FIELD OF SMALL INTENSITY ON INDICES OF THE CARDIOVAS	207
THE	EFFECT OF UHF WAVES ON HEMOPOLESIS (EXPERIMENTAL INVESTIGATION)	200
CTIVITY OF THE HYPOPHYSIS UNDER THE	EFFECT OF UHF-FIELD (IN RUSSIAN).	163
BIOLOGICAL	EFFECT OF ULTRA-HIGH FREQUENCY FIELDS OF VARIED INTENSITY	287
COMBINED	EFFECT OF ULTRAHIGH-FREQUENCY RADIATION AND HYPEROXIA ON ANIMALS	282
EVALUATION OF THE BIOLOGICAL	EFFECT OF ULTRASHORT WAVES ON THE VISUAL ORGAN	134
EVALUATION OF THE BIOLOGICAL	EFFECT OF VARIOUS EM FIELDS ON THE REPRODUCTIVE PERFORMANCE OF CHI	268
LINICAL SYNDROMES ARISING UNDER THE	EFFECT OF VARIOUS EM FIELDS ON THE REPRODUCTIVE FERFORMANCE OF CHI	200
	EFFECT OF VARIOUS RADIO FREQUENCY BANDS	200
THE PROCESS OF INHIBITION UNDER THE	EFFECT OF WEAK STIMULI.	177
	EFFECT OF ZERO MAGNETIC FIELDS ON THE MEMBRANE BOUND ENZYME ACTIVI	202
TEOGENESIS IN INTACT TIBIAE AND THE	EFFECT ON FRESH FRACTURE DEFECTS IN RADII	211.
MAGNETISM: ITS	EFFECT ON LIVING MATTER-A BIBLIOGRAPHY	211.
ON THE ELECTRIC AND MAGNETIC FIELD	EFFECT ON LIVING ORGANISMS	1580
SERTONIN AND NOREPINEPHRINE AND THE	EFFECT ON MONOAMINE METABOLIZING ENZYMES	
MICROWAVE	EFFECT ON RABBIT SUPERIOR CERVICAL GANGLION	
MICROWAVE	EFFECT ON RABBIT SUPERIOR CERVICAL GANGLION	243
NONLINEAR	EFFECT ON THE ABSORPTION OF MICROWAVES BY A PLASMA	094
MICROWAVE HEATING	EFFECT ON THE DOG THYROID GLAND	142
RRADIATION OF PREGNANT RATS AND THE	EFFECT ON THE FETUS	287
ELECTROMAGNETISM AND ITS	EFFECT ON THE ORGANISM	212
ENHANCEMENT OF IONIZING RADIATION	EFFECT ON THE TESTES OF RATS BY MICROWAVE OR ULTRASOUND-INDUCED HY	012
MICROWAVES:	EFFECT ON THERMOREGULATORY BEHAVIOR IN RATS	035
THE COMBINED	EFFECT PRODUCED ON THE ANIMAL ORGANISM BY SUPERHIGH FREQUENCY EM W	202
T RADIATOR FOR MICROWAVE BIOLOGICAL	EFFECT RESEARCH	102
CITY NOISE AND ITS	EFFECT UPON AIRBORNE ANTENNA NOISE TEMPERATURE AT UHF.	217
ALTERNATING MAGNETIC FIELD	EFFECT UPON HEALING OF ULCERS OF THE LOWER EXTREMITIES (IN RUSSIAN	271
	EFFECT—A COMPARISON OF SOME POSSIBLE TRANSDUCTION MECHANISMS.	2/1
MICROWAVE AUDITORY O ELECTRICAL FIELDS HAVE BIOLOGICAL		
	EFFECTIVE AGENT AGAINST THE PRODUCTION OF CONGENITAL ANOMALIES IN	2304
ANESTHESIA AS AN	EFFECTIVE AGENT AGAINST THE PRODUCTION OF CONGENTIAL ANOMALIES IN	1013
CT 915-MHZ MICROWAVE APPLICATOR FOR	EFFECTIVE DEEP-TISSUE HEATING IN HUMANS	0049
S BETWEEN MEASURED AND BIOLOGICALLY	EFFECTIVE MICROWAVE DIATHERMY DOSAGE	
HERAPY: STRAY RADIATION, SAFETY AND	EFFECTIVE- NESS	042
EMC DESIGN	EFFECTIVENESS IN ELECTRONIC MEDICAL PROSTHETIC DEVICES	
THE INCREASED	EFFECTIVENESS OF CANCER CHEMOTHERAPEUTIC AGENTS WHEN COMBINED WITH	232:
PT FOR THE ESTIMATION OF BIOLOGICAL	EFFECTIVENESS OF HYPERTHERMIC TREATMENT OF TISSUE	0247
FACTORS INFLUENCING	EFFECTIVENESS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN	0983
INFLUENCE OF THE AGE OF MICE ON THE	EFFECTIVENESS OF STIMULATION OF THE IMMUNE SYSTEM OF MICE BY ELECT	3424
VIA ELECTRICAL STIMULI: COMPARATIVE	EFFECTIVENESS OF VARIOUS PARAMETERS	2771
TY BY THE RESPONSE TO NON-RADIATION	EFFECTS	0007
EVALUATION OF MICROWAVE BIOLOGICAL	EFFECTS	0625
ETHOD OF DETERMINATION OF MICROWAVE	EFFECTS	1138
EXPERIMENTAL MICROWAVE OCULAR	EFFECTS	1258
S IN TISSUE AND ASSOCIATED BIOLOGIC	EFFECTS	
MICROWAVE STUDY SHOWS NO BEHAVIORAL	EFFECTS	
MICROWAVES AS RELATED TO BIOLOGICAL	EFFECTS	
NSHIP TO AVERSIVE BRAIN STIMULATION	EPFECTS	1954
NON-INVASIVE STUDIES OF BIOLOGICAL	EFFECTS	
FLUENCE OF WAVELENGTH ON BIOLOGICAL	EFFECTS	
UANTITATION OF MICROWAVE BIOLOGICAL	EFFECTS	2566
AND WITHOUT GROUNDING AND REFLECTOR	EFFECTS	
AR ACTIVITY AND RELATED GEOPHYSICAL	EFFECTS	2009
SMISSION LINES: PART-I: HAZARDS AND	EFFECTS	3000
PERFREOUENCEIS AND THEIR BIOLOGICAL	EFFECTS	3005
TIC DADIOENCEIS AND INEIR BIOLOGICAL	DEFECTS	3429
TIC, RADIOFREQUENCY AND OTHER FIELD TION IN MAN WITH AND WITHOUT GROUND	EFFECTS	3500
	EFFECTS (NUEW ED) A 72 8021)	3618
INICAL SURVEYS FOR MICKOWAVE OCULAR	EFFECTS (DHEW-FDA 73-8031)	2967
	EFFECTS AND DOSIMETRIC DATA USEFUL FOR DEVELOPMENT OF RADIOFREQUEN	0439
BIOLOGICAL	EFFECTS AND EXPOSURE STANDARDS FOR NON-IONIZING EM ENERGIES.	1658
BIOLOGICAL	EFFECTS AND HAZARDS OF MICROWAVE RADIATION.	2616
INTERNATIONAL SYMPOSIUM ON BIOLOGIC	EFFECTS AND HEALTH HAZARDS OF MICROWAVE RADIATION—WARSAW, POLAND,	1688

SYMPOSIUM ON BIOLOGICAL	<b>EFFECTS</b>	AND HEALTH IMPLICATIONS OF MICROWAVE RADIATION, RICHMOND,	0722
ETIC FIELDS: CENTRAL-NERVOUS-SYSTEM	PEFFCTS	AS MEASIDED BY DEACTION TIME	1752
CENTRAL-NERVOUS-SYSTEM	EFFECTS	AS MEASURED BY REACTION TIME IN SQUIRREL MONKEYS EXPOSED F	1297
EVALUATION OF ENVIRONMENTAL HEALTH	EFFECTS	ASSOCIATED WITH HIGH VOLTAGE TRANSMISSION LINES	3168
OF SINGLE-EXPOSURE MICKUWAVE OCULAR	EFFECTS	AT 3000 MHZ	1065
D FACIORS THAT INFLUENCE BIOLOGICAL	EFFECTS	AT VARIOUS POWER DENSITIES	2137
. BIOLOGICAL	PEFFCTS	RY MICROWAVES	2377
SIGNIFICANCE OF MICROTHERMAL.	EFFECTS	DERIVED FROM LOW LEVEL LIHE-MICROWAVE IRRADIATION OF THE HE	0524
THERE BIOLOGICAL AND PSYCHOLOGICAL	EFFECTS	DUE TO EXTRA HIGH VOLTAGE INSTALLATIONS	1217
THRESHOLDS FOR PHYSIOLOGICAL	EFFECTS	DUE TO RE AND MAGNETIC FIFLDS LISED IN NMR IMAGING	0135
DESIGNS IN THE STUDY OF BIOLOGICAL	EFFECTS	DURING RADIO FREQUENCY TRANSMISSION	2940
ERIMENTAL STUDIES ON THE BIOLOGICAL	<b>EFFECTS</b>	EVOKED BY COMBINED EXPOSURE TO MICROWAVES AND HIGH AIR TEM	1455
TWO MICROWAVE BIOLOGICAL	EFFECTS	EXPERIMENTS: HEART RATE AND MYOTATIC REFLEX OF FROGS	1607
REGULATING POSSIBLE HEALTH		FROM AC TRANSMISSION LINE ELECTROMAGNETIC FIELDS	
CY IN PRODUCING SPECIFIC BIOLOGICAL	EFFECTS	FROM MICROWAVES (IN FRENCH)IN AN ENZYME LIKELIHOOD OF ROOM TEMPERATURE SUPERCONDUCTIV	2632
EVIDENCE FOR COLLECTIVE MAGNETIC	EFFECTS	IN AN ENZYME LIKELIHOOD OF ROOM TEMPERATURE SUPERCONDUCTIV	1737
HE STUDY OF GEOMAGNETIC DIRECTIONAL	EFFECTS	IN ANIMALS AND MAN	1023
SIS OF MICROWAVE-GENERATED AUDITORY	FFFECTS	IN ANIMALS AND MAN	2149
ON THE MECHANISM OF MAGNETIC FIELD	EFFECTS	IN BACTERIAL PHOTOSYNTHESIS.	0151
FI ECTRIC FIELD	EFFECTS	IN BACTERIORHODOPSIN	2450
NONIONIZING ELECTROMAGNETIC WAVE	EFFECTS	IN BACTERIORHODOPSIN	3215
ELECTRICAL	EFFECTS	IN BONE	0645
QUANTITATIVE RADIATION	EFFECTS	IN HEMOPROTEINS AND THEIR CONSTITUENTS	3202
ADDITION OF NONTHERMAL	EFFECTS	IN HIGH DIELECTRIC MATERIALS TO MICROWAVE DOSIMETRY	1747
MICPOWAVE I ENG	EFFECTS	IN HUMANS	1000
MICROWAVE LENS	EFFECIS	IN HUMANS, PART II: RESULTS OF FIVE-YEAR SURVEY	1000
A DEDNOE OF HEADT BATE	PEPECTS	IN ISOLATED FROG HEART IRRADIATED WITH PULSE MODULATED MIC	190/
ADSENCE OF HEART-RATE	EFFECTS	IN ISOLATED FROG HEART IRRADIATED WITH PULSE MODULATED MIC IN ISOLATED FROG HEART IRRADIATED WITH PULSE MODULATED MIC	1004
ABSENCE OF HEART-RATE	EFFECTS	IN ISOLATED FROM HEART IRRADIATED WITH PULSE MODULATED MIC	3390
RATE	EFFECIS	IN ISOLATED HEARTS INDUCED BY MICROWAVE IRRADIATIONIN ISOLATED TURTLE HEARTS INDUCED BY MICROWAVE IRRADIATION	1020
RATE			
MICKOWAVE-INDUCED ACOUSTIC	EFFECTS	IN MAMMALIAN AUDITORY SYSTEMS AND PHYSICAL MATERIALS	206
ANCER THERAPY, PART I: HYPERTHERMIC	EFFECIS	IN MAN AND SPONTANEOUS ANIMAL TUMORSIN MICE EXPOSED TO PULSED AND CW MICROWAVES	2003
	EFFECTS	IN MICE EXPOSED TO PULSED AND CW MICROWAVES	0200
EM FIELD		IN NERVE TISSUE	
BIOMAGNETIC STRESSOR	EFFECTS	IN PRIMATES.	210
ABSENCE OF HEART-RATE	EFFECTS	IN RABBITS DURING LOW-LEVEL MICROWAVE IRRADIATION	0693
INDUCTION OF TERATOGENIC	EFFECIS	IN RATS BY 27.12 MHZ RF RADIATION	289
CUMULATIVE	EFFECTS	IN RESPONSE TO MICROWAVE IRRADIATION	005
CUMULATIVE	EFFECTS	IN RESPONSE TO MICROWAVE IRRADIATION	291
BIOLOGICAL	EFFECTS	IN RODENTS EXPOSED TO 10 TO THE EIGHTH POWER PULSES OF EMR	246
BIOLOGICAL	EFFECTS	IN RODENTS EXPOSED TO PULSED EMR.	0730
		IN RODENTS OF A 1-MONTH EXPOSURE TO MAGNETIC FIELDS (200-1	
ELECTRIC FIELD		IN SELECTED BIOLOGIC SYSTEMS	
	<b>EFFECTS</b>	IN SEMICONDUCTORS AND BIOLOGICAL EFFECT OF RADIOWAVES	047
E INTERDEPENDENCE OF THERMAL AND EM	EFFECTS	IN THE RESPONSE OF BACILLUS SUBTILIS SPORES TO MICROWAVE E	240
THRESHOLD		OBSERVED IN CONFORMATION CHANGES INDUCED BY ELECTRIC FIELD	
THE	<b>EFFECTS</b>	OF 19 MEGACYCLE IRRADIATION ON MICE AND RATS	218
PROCEDURE FOR EVALUATING THE	<b>EFFECTS</b>	OF 2,450-MEGAHERTZ MICROWAVES UPON STREPTOCOCCUS FAECALIS	192
THE IN VIVO	EFFECTS	OF 2.45 GHZ MICROWAVE RADIATION ON RABBIT SERUM COMPONENTS	063
LONG-TERM	EFFECTS	OF 2.45-GHZ RADIATION ON THE ULTRASTRUCTURE OF THE CEREBRA	276
	<b>EFFECTS</b>	OF 2.6-4.0 GHZ MICROWAVE RADIATION ON E-COLI B	279
THERMAL AND ATHERMAL	<b>EFFECTS</b>	OF 2.8 GHZ MICROWAVES ON THREE HUMAN SERUM ENZYMES	181
THERMAL	EFFECTS	OF 200 MEGACYCLE(CW) IRRADIATION AS RELATED TO SHAPE, LOCA	331
STUDIES ON THE BIOLOGICAL	EFFECTS	OF 200 MEGACYCLES	146
RUFFALO-STUDIES ON THE BIOLOGICAL	EFFECTS	OF 200 MEGACYCLES.	157
BOTT ABO-STODIES ON THE ELOCATION	EFFECTS	OF 2450 MHZ MICROWAVE RADIATION ON CULTIVATED RAT KANGAROO	153
	EFFECTS	OF 2450 MHZ MICROWAVE RADIATION ON HUMAN BLOOD COAGULATION	067
	EFFECTS	OF 2450 MHZ MICROWAVES ON MOUSE TESTICULAR CYTOLOGY	280
	PEFFCTS	OF 2450 MHZ MICROWAVES ON PROTEIN SYNTHESIS AND ON CHROMOS	250
TERMAL NON THERMAL AND THERADELITIC	EFFECTS	OF 2450 MHZ RADIATION ON MAMMALIAN CELLS	234
TONGEVITY STIDY OF THE	PERFCTS	OF 3-CM MICROWAVE RADIATION ON MICE.	072
LUNGEVIII STUDI OF THE	EFFECTS	OF 3000 MHZ RADIATION ON THE RAT	10/
COULAD	EFFECTS	OF 3000 MHZ RADIATION ON THE RAT	744
OCULAR	BEEECLE	OF 35 AND 107 GHZ CW MICROWAVES ON THE RABBIT EYE	214
	PERFOTS	OF 15 HZ EI ECTRIC EIFI D EXPOSITE ON PATS	213

		202
SEARCH FOR	EFFECTS OF 45 HZ MAGNETIC FIELDS ON LIVER TRIGLYCERIDES IN MICE	094
AN EVALUATION OF POSSIBLE	EFFECTS OF 45 HZT, 60 HZ AND 75 HZ FLECTRIC FIELDS ON NEUROPHYSIOL	13
	EFFECTS OF 50 HZ ALTERNATING FIELDS ON HUMANS	117
	EFFECTS OF SO ILL ALIERINATION FOR THE PLANTAGE ON THE MANAGEMENT OF	021
	EFFECTS OF 60 HZ ENVIRONMENTAL ELECTRIC FIELDS ON THE MAMMALIAN CE	021
	EFFECTS OF 8 6 GHZ PIU SED EMR ON AN ESCHERICHIA COLI REPAIR-DEFICI	022
	EFFECTS OF MOMENT FMP ON BODY WEIGHT ACTIVITY HEMATOPOIESIS AND	203
	EFFECTS OF 800-MHZ EMR ON BODY WEIGHT, ACTIVITY, HEMATOPOIESIS ANDEFFECTS OF A 60-HZ MAGNETIC FIELD ON ACTIVITY LEVELS OF MICE	276
	EFFECTS OF A 80-HZ MAGNETIC FIELD ON ACTIVITY LEVELS OF MICE	2/1
THE	EFFECTS OF A COMBINATION OF MAGNETIC AND ELECTROMAGNETIC FIELDS ON	300
THE	EFFECTS OF A COMBINATION OF MICROWAVES AND X-RAYS ON THE PERMEABIL	148
****	EFFECTS OF A COMBINATION OF MICROWAVES AND X-RAYS ON THE PERMEABILEFFECTS OF A FIELD FREE SPACE ON THE CIRCADIAN ACTIVITY RHYTHM OF	21/
	EFFECTS OF A FIELD FREE SPACE ON THE CIRCADIAN ACTIVITY RHITHM OF	210
THE LETHAL	EFFECTS OF A HIGH FREQUENCY ELECTRIC FIELD ON ESCHERICHIA COLI	347
	EFFECTS OF A HIGH-TENSION RIJECTRIC FIELD ON THE SECRETION OF ANTID	118
HYPNOGENIC	EFFECTS OF A MODIFIATED BY DIELD	260
TITNOGENIC	EFFECTS OF A HIGH-TENSION ELECTRIC FIELD ON THE SECRETION OF ANTID EFFECTS OF A MODULATED EM FIELD EFFECTS OF A PROPOSED +400 KV DC HIGH VOLTAGE TRANSMISSION LINE AN	200
LUATION OF ELECTRICAL ENVIRONMENTAL	EFFECTS OF A PROPOSED +400 KV DC HIGH VOLTAGE TRANSMISSION LINE AN	316
PHARMACOLOGIC	EFFECTS OF A PULSED MICROWAVE FIELD	127
MECHANICAL	EFFECTS OF AC FIELDS ON PARTICLES DISPERSED IN A LIQUID: BIOLOGICA	304
DOV ON THE EEG OF MANAGEMENT OF A	EFFECTS OF ACTIELDS ON FARTICLES DISPERSED IN A LIQUID: BIOLOGICA	
KGI ON THE EEG OF MAMMALIAN BRAINS:	EFFECTS OF ACUTE & CHRONIC IRRADIATIONS	005
	EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANSPLANTED NEFFECTS OF AMPHETAMINE AND NOREPINEPHRINE ASSESSED THROUGH THE USE	179
CVCT IC AMD IN BRAIN ADDAS.	REFECTS OF AMBUETAMINE AND NODEDINEDUDINE ASSESSED TUDOLIGH THE USE	251
CICLIC AMI IN BRAIN AREAS;	EFFECTS OF AMPRETAMINE AND ROBERTHEFIRMS ASSESSED THROUGH THE USE	201
BIOLOGICAL	EFFECTS OF AN ELECTRIC FIELD ON RATS AND RABBITS	135
THE	EFFECTS OF AN ELECTRIC FIELD ON SOLUBLE COLLAGEN	091
	EFFECTS OF AN ELECTRIC FIELD: WHAT CAN AN ELECTRICIAN SAY ON THIS	159
DIOLOGICAL	EFFECTS OF AN ELECTRIC FIELD: WHAT CAN AN ELECTRICIAN SAT ON THIS	130
	EFFECTS OF APPLIED CURRENTS ON TURTLE CONES IN DARKNESS AND DURING	204
THE	EFFECTS OF BODY CORE HYPOTHERMIA ON BLOOD FLOW IN TUMORS HEATED WI	253
PHYSIOLOGIC	EFFECTS OF CEREBRAL ELECTROTHERAPY CURRENTS	167
	EFFECTS OF CEREBRAL ELECTROTHERAL I CURRENTS	
A STUDY OF THE BIOLOGICAL	EFFECTS OF CERTAIN ELF EM FIELDS	U99
PHYSIOLOGICAL AND BEHAVIORAL	EFFECTS OF CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES	041
PHYSIOLOGICAL AND BEHAVIORAL	EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION IN RATS	216
CTIDY OF THE	DEFECTS OF CHRONIC I ON I PURE MICROWAY DRADIATION ON BARBURG	110
STUDY OF THE	EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION ON RABBITS	112
	EFFECTS OF CHRONIC MICROWAVE IRRADIATION ON MICE	229
	FERECTS OF CHRONIC MICROWAVE IRRADIATION ON MICE	280
DEDECRIANCE	DEFECTS OF CHRONIC MICROWAYE BADIATION	200
PERFORMANCE	EFFECTS OF CHRONIC MICROWAVE RADIATION	
BIOLOGICAL	EFFECTS OF CM-WAVES AND DM-WAVES	347
THE	EFFECTS OF COMBINED EXPOSURE TO MICROWAVES AND SOFT X-RAYS ON IMMU	145
	EFFECTS OF COMBINED EXPOSURE TO SHF EM FIELDS AND SOFT X-RAYS ON T	145
THE	EFFECTS OF COMBINED EXPOSURE TO SHE EM FIELDS AND SOFT X-RATS ON T	143
THE	EFFECTS OF COMBINED SHF AND GAMMA IRRADIATION ON HEMOPOIESIS	149
SURVEY OF	EFFECTS OF CONTINUOUS AND ALTERNATING LOW-FREQUENCY MAGNETIC FIELD	037
CERTAIN DATA ON THE BIOLOGICAL	EFFECTS OF CONTINUOUS AND INTERMITTENT MICROWAVE RADIATION	144
	EFFECTS OF CONTINUOUS AND INTERNITIENT INCROWAVE RADIATION	177
	EFFECTS OF CONTINUOUS AND INTERMITTENT MICROWAVE RADIATION ON WEIG	144
BIOLOGICAL	EFFECTS OF CONTINUOUS AND PERIODIC MICROWAVE IRRADIATION IN ACUTE	136
BIOLOGICAL	EFFECTS OF CONTINUOUS AND PERIODIC MICROWAVE IRRADIATION IN CHRONI	136
	DEFECTS OF COMMUNICATION AND FEMALUATION OF THE PROPERTY OF COMMUNICATION AND PROPERTY OF THE	150
SOME	EFFECTS OF CONTINUOUS AND PULSATING ELECTRIC FIELDS ON BRAIN WAVEEFFECTS OF DECIMETRIC WAVES ON THE EXCHANGE OF CATECHOLAMINES IN T	101
THE	EFFECTS OF DECIMETRIC WAVES ON THE EXCHANGE OF CATECHOLAMINES IN T	284
PHYSIOLOGIC	EFFECTS OF DEEP HYPERTHERMIA AND MICRO- WAVE REWARMING: POSSIBLE A	020
	EFFECTS OF DESTRUCTION AND REGENERATION OF THE RAT ORGANISM UNDER	
	EFFECTS OF DESTRUCTION AND REGENERATION OF THE RAT ORGANISM UNDER	019
THE	EFFECTS OF DIATHERMY ON THE FLOW OF BLOOD IN THE EXTREMITIES	065
A COMPARISON OF THE	EFFECTS OF DIFFERENT MICROWAVE RANGES IN PULSE-CODE MODILIATION AND	136
DIENCEPHALIC STIMULATION AND THE	EFFECTS OF ECT IN ENDOGENOUS DEPRESSION	166
CONTROL DEVIEW OF THE DIOLOGICAL	EFFECTS OF ECT IN ENDOGENOUS DEFEESTION	103
CRITICAL REVIEW OF THE BIOLOGICAL	EFFECTS OF ELECTRIC AND MAGNETIC FIELDS.	166
BIOLOGICAL	EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ASSOCIATED WITH ELF COMMUN	039
BIOLOGIC	EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ASSOCIATED WITH PROPOSED P	245
BIOLOGICAL	EFFECTS OF ELECTRIC AND MAGNETIC FIELDS OF EXTREMELY LOW FREQUENCY	273
	EFFECTS OF ELECTRIC AND MAGNETIC FIELDS OF EXTREMELY LOW FREQUENCY	108
TATION TECHNIQUES FOR MEASURING THE	EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ON INSECTS IN MOTION	167
•	EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ON LIVING ORGANISMS AND IN	158
	EFFECTS OF ELECTRIC CURRENT ON MAN	120
DEL EXENIOUS	EFFECTS OF ELECTRIC CURRENT ON MAIN	32/
DELETERIOUS	EFFECTS OF ELECTRIC CURRENTS ON THE HUMAN ORGANISM (IN ITALIAN)	262
WORKSHOP ON BIOLOGICAL	EFFECTS OF ELECTRIC CURRENTS: ELECTRICAL STIMULATION AND THERAPY	168
RIOI OGICAT	EFFECTS OF ELECTRIC FIELDS.	150
DIDLICOD A DIDLOCAL	DEPOTE OF DI DOTHIO EIGH DO	158
BIBLIOGKAPHY ON BIOLOGICAL	EFFECTS OF ELECTRIC FIELDS	315
STUDY IN THE USSR OF MEDICAL	REFERITE OF ELECTRIC FIELDS ON ELECTRIC BOWER SYSTEMS	210
	REFECTS OF ELECTRIC FIELDS ON LARGE ANIMALS	025
	EFFECTS OF ELECTRIC FIELDS ON LARGE ANIMALS. EFFECTS OF ELECTRIC FIELDS ON LARGE ANIMALS: A FEASIBILITY STUDY EFFECTS OF ELECTRICAL FIELD STIMULATION ON ION TRANSPORT BY RABBIT	020
	ETTECTS OF ELECTRIC FIELDS UN LARGE ANIMALS: A FEASIBILITY STUDY	U73
	EFFECTS OF ELECTRICAL FIELD STIMULATION ON ION TRANSPORT BY RABBIT	252
RESEARCH ON THE	EFFECTS OF ELECTRICAL POWER INDUSTRY FIELDS ON MAN.	1990
	REFECTS OF ELECTRICAL POWER TRANSMISSION RIGHTS, OF WAY ON SMALL M	100

	EFFECTS OF ELECTRICAL STIMULATION OF VAGAI NUCLEI IN ANESTHETIZED	3405
	EFFECTS OF ELECTRICAL STIMULATION ON BONE GROWTH IN VITRO AND ON F	2330
LONG-TERM	EFFECTS OF ELECTROCONVULSIVE SHOCK THERAPY ON SYNTHESIS TURNOVER A	1893
DOI:10-1 DRIM	EFFECTS OF ELECTRODE PLACEMENT ON STIMULATION OF ADULT FROG LIMB R	2239
BEHAVIORAL	EFFECTS OF ELECTROMAGNETIC ENERGY	2658
FEDERAL PROGRAM ON BIOLOGICAL	EFFECTS OF ELECTROMAGNETIC ENERGY	3002
DISTINCTIONS REFERABLE TO THE	EFFECTS OF ELECTROMAGNETIC ENERGYEFFECTS OF ELECTROMAGNETIC ENERGY IN THE SUPERHIGH-FREQUENCY RANGE	0061
DISTINCTIONS REFERABLE TO THE	EFFECTS OF ELECTROMAGNETIC ENERGY IN THE SUPERHIGH-PREQUENCY RANGE	2077
MICK COTOLI	EFFECTS OF ELECTROMAGNETIC FIELDS	2511
BIOLOGICAL	EFFECTS OF ELECTROMAGNETIC FIELDS.	2542
IENTISTS ENGAGED IN RESEARCH ON THE	EFFECTS OF ELECTROMAGNETIC FIELDS	3311
BIOLOGIC	EFFECTS OF ELECTROMAGNETIC FIELDS (IN GERMAN)	0320
ELECTROPHYSIOLOGICAL	EFFECTS OF ELECTROMAGNETIC FIELDS ON ANIMALS	3010
	EFFECTS OF ELECTROMAGNETIC PULSE (EMP) ON A POWER SYSTEM	3074
THE	EFFECTS OF ELECTROMAGNETIC PULSE (EMP) ON STATE AND LOCAL RADIO CO	3073
BIOLOGICAL	EFFECTS OF ELECTROMAGNETIC RADIATION A BIBLIOGRAPHY	2964
RAL, ETHOLOGICAL, AND TERATOLOGICAL	EFFECTS OF ELECTROMAGNETIC RADIATION ON AN AVIAN SPECIES	0140
	EFFECTS OF ELECTROMAGNETIC RADIATION ON BIOLOGICAL SYSTEMS	2569
ENT RESEARCH TRENDS ON THE BIOLOGIC	EFFECTS OF ELECTROMAGNETIC WAVES. (IN LZE)	0334
RIBUTIONS TO RESEARCH ON BIOLOGICAL	EFFECTS OF ELECTROMAGNETIC WAVES: PAST PÉRFORMANCES AND FUTURE CHA	0080
STIGATOR'S CONFERENCE ON BIOLOGICAL	EFFECTS OF ELECTRONIC RADIATING EQUIPMENTS EFFECTS OF ELECTROSLEEP ON INSOMNIA REVISITED	3453
THE	EFFECTS OF ELECTROSLEEP ON INSOMNIA REVISITED	1307
OPERANT METHODS ASSESSING THE	EFFECTS OF ELF EM FIELDS	1714
LIMITING CONDITIONS FOR	EFFECTS OF ELF ON FREE FLYING MIGRANT BIRDS.	0202
DETERMINATION OF THE	PERECTS OF EM ENERGIES ON THE HEMATOLOGIC SYSTEM	2614
DETERMINATION OF THE	EFFECTS OF EM ENERGY OF INDUSTRIAL FREQUENCY ON THE HUMAN AND ANIM	2711
	PREECTS OF EM ENERGY ON THE ENVIRONMENT A SUMMARY REPT	0814
	EFFECTS OF EM FIELDS BELOW 30 MHZ ON ANIMAL BIOLOGY	1394
PHYSIOLOGICAL	EFFECTS OF EM FIELDS IN THE ELF REGION, PART II. A REVIEW	119/
DIFFERENTIAL		1222
DIFFERENTIAL DIFFERENTIAL	EFFECTS OF EM FIELDS ON ANIMALS	1232
ELECTROPHISIOLOGICAL	EFFECTS OF EM FIELDS ON FECUNDITY IN THE CHICKEN	1007
	EFFECTS OF EM FIELDS ON MICROSOMAL ATPASE AND MITOCHONDRIAL OXIDAT	1007
LONG TERM	EFFECTS OF EM FIELDS ON PHYSARUM POLCEPHALUM	1000
THE	EFFECTS OF EM FIELDS ON FRISARUM FOLCEFIALUM	24/3
Inc	EFFECTS OF EM FIELDS ON THE NERVOUS SYSTEMEFFECTS OF EM INTERFERENCE (2450 MHZ) ON CARDIAC PACEMAKERS	1202
	EFFECTS OF EM WAVES OF THE MILLIMETRIC RANGE ON THE ENERGY METABOL	120.
	EFFECTS OF EM WAVES OF THE MILLIMETRIC RANGE ON THE ENERGY METABOL	201
OVERVIEW OF THE BIOLOGICAL	EFFECTS OF EMR.	2020
HYPERTHERMIC AND PATHOLOGIC	BUFFECTS OF EMP (150 MC)	195
BIOLOGICAL		103.
BIOLOGICAL	EFFECTS OF EMB OF MIX INCROMAVES AND MICROWAVES;— EURASIAN COMMUNIST CO	237
	EFFECTS OF EMR OF MILLIMETRIC WAVELENGTH ON BACTERIAL GROWTH	1030
armomovra.	EFFECTS OF EMR OF THE ORDER OF CENTIMETER AND METER WAVES ON HUMAN	093
CYTOTOXIC	EFFECTS OF EMR ON CHINESE HAMSTER CELLS IN CULTUREEFFECTS OF EMR ON IMPLANTATION AND INTRAUTERINE DEVELOPMENT OF THE	1134
	EFFECTS OF EMR ON IMPLANTATION AND INTRAUTERINE DEVELOPMENT OF THE	108
	EFFECTS OF EMR ON PHYSIOLOGIC RESPONSES	053
SOME	EFFECTS OF EMR ON THE BRAIN AND SPINAL CORD OF CATS	1059
INTRODUCTION:	EFFECTS OF EMR ON THE NERVOUS SYSTEM	105
POSSIBLE	EFFECTS OF EMR'S	060
THE CANCER CELL DEMONSTRATED BY THE	EFFECTS OF EMR, GLUCOSE AND OXYGEN	007
BIOLOGICAL	EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT	141
BIOLOGICAL	EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT	141:
BIOLOGICAL	EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT	141
BIOLOGICAL	EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT	141
BIOLOGICAL	EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT	141
BIOLOGICAL	EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICAT	141
NON-AUDITORY	EFFECTS OF ENVIRONMENTAL NOISE	297
	EFFECTS OF ENVIRONMENTAL TEMPERATURE AND AIR VOLUME EXCHANGE ON SIL	046
THE	EFFECTS OF EPHEDRINE AND NIKETHAMIDE ON MICROWAVE- EXPOSED MICE	140
	EFFECTS OF EVERTIMENTAL TOYIC HERATITIS AND MICROWAVES ON THE FINIC	1.50
SOME	EFFECTS OF EXPOSURE OF THE JAPANESE QUALL EMBRYO TO 2.45-GHZ MICRO	100
BIOMEDICAL	EEEECTS OF EXPOSIBE TO EMB DART II. BIOMEDICAL EFFECTS ON THE EVE	108
IN THE PULL HATION OF THE BIOLOGICAL	EFFECTS OF EXPOSURE TO MICROWAVE RADIATION	121
IN THE EVALUATION OF THE BIOLOGICAL	EFFECTS OF EXPOSURE TO MICROWAVE RADIATION	230
IN THE EVALUATION OF THE BIOLOGICAL	EFFECTS OF EXPOSURE TO MICROWAVE RADIATION  EFFECTS OF EXPOSURE TO MICROWAVES.	338
BIOLOGIC AND PARTICIPITATION OF COLO	EFFECTS OF EXPOSURE TO MICROWAVES OR ULTRASONIC ENERGY-AN OVERVIE	011
BIOLOGIC AND PATHOPHYSIOLOGIC	EFFECTS OF BATOGORE TO MICROWAYES OR OUTRASONIC ENERGY-AN OVERVIE	159

	EFFECTS OF EXPOSURE TO MICROWAVES: PROBLEMS AND PERSPECTIVES	. 1299
	EFFECTS OF EXPOSURE TO PULSED MICROWAVES (RADAR) ON CENTRAL NERVOU	003/
	EFFECTS OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS ON	. 3147
A RADAR INVESTIGATION OF THE	EFFECTS OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS ON PHYSA EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS ON FREE FLYING MIGRAN	1756
A RADAR INVESTIGATION OF THE	EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS ON GROWTH AND DIFFERE	. 1030
	EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS ON GROWTH AND DIFFERE	. 1753
PSYCHOPHYSIOLOGICAL	EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS ON GROWTH AND DIFFERE EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS: A REVIEW	. 0935
BIOLOGICAL	EFFECTS OF FIELDS OF THE SIEGE ARRAY	. 2083
THE	EFFECTS OF FM AND TV BROADCAST STATIONS UPON CARDIAC PACEMAKERS	. 1654
DIOLOGICAT	EFFECTS OF FUSIMOTOR STIMULATION ON THE SENSITIVITY OF THE MUSCLE	2630
PETPOGRADE AMNESIA.	EFFECTS OF GASEOUS IONS (IN FRENCH)	1201
KETROGRADE AMINESIA.	EFFECTS OF HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKIN	0015
SOME	EFFECTS OF HIGH ELECTRICAL FIELDS ON BARLEY GROWTH	
THE	EFFECTS OF HIGH POWER PULSED AND LOW LEVEL CW MICROWAVE RADIATION	. 1310
BIOLOGICAL	EFFECTS OF HIGH STRENGTH ELECTRIC FIELDS ON SMALL LABORATORY ANIMA	. 0431
CARRIED OUT IN ITALY BY ENEL ON THE	EFFECTS OF HIGH VOLTAGE ELECTRIC FIELDS.	. 1589
	EFFECTS OF HIGH VOLTAGE ELECTRIC FIELDS: BIBLIOGRAPHY AND SURVEY O	
THE	EFFECTS OF HIGH VOLTAGE POWER TRANSMISSIONEFFECTS OF HIGH VOLTAGE TRANSMISSION LINES ON HONEYBEES: A FEASIBI	2545
THE	EFFECTS OF HIGH-FREOUENCY ELECTRIC FIELDS ON THE LIVING CELL, I. B.	1692
BIOLOGICAL	EFFECTS OF HIGH-INTENSITY 60-HZ ELECTRIC FIELDS ON THE GROWTH AND	
	EFFECTS OF HYPERFREQUENCY RADIATION OF LOW POWER DENSITIES (IN FRE	
	EFFECTS OF HYPERTHERMIA IN ANIMAL MODELS AND CLINICAL TRIALS	
THE	EFFECTS OF HYPERTHERMIA ON PREGNANCY AND PRENATAL DEVELOPMENT	. 2929
EVDEDIA ELYPA I CENTRA OF	EFFECTS OF HYPOPHYSECTOMY AND DEXAMETHASONE ON RAT ADRENAL RESPONS	
EXPERIMENTAL STUDY OF	EFFECTS OF INDUSTRIAL FREQUENCY EM FIELDS ON REPRODUCTIVE FUNCTION	. 2580
Ine	EFFECTS OF INJURY AND RESTORATION OF THE ORGANISM OF RATS UNDER MI EFFECTS OF INTENSE MICROWAVE RADIATION ON LIVING ORGANISMS	. 0440 0460
THE	EFFECTS OF INTERMITTENT AND CONTINUOUS IRRADIATION ON CHANGES IN T	1450
THE	EFFECTS OF INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL	1447
	EFFECTS OF INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL	
	EFFECTS OF INTERSITIAL IRRADIATION ALONE, OR COMBINATION WITH LOCA	. 3423
	EFFECTS OF IODOACETAMIDE, X-RAYS, AND MAGNETIC FIELDS ON LYMPHOMA	2332
HEALTH	EFFECTS OF IONIZING AND NON-IONIZING RADIATION- REPORT ON A WORKIN	. 3560
HEALIH	EFFECTS OF IONIZING AND NONIONIZING RADIATION	3090
IHE	EFFECTS OF IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON TH EFFECTS OF LOCAL TUMOR HYPERTHERMIA ON THE GROWTH OF SOLID MOUSE T	. 1201
THE	EFFECTS OF LOCALIZED MICROWAVE EXPOSURE ON THE DOG THYROID.	1606
STUDY OF	EFFECTS OF LONG-TERM LOW-LEVEL RF EXPOSURE ON RATS: A PLAN	0400
STUDIES ON THE HEMATOLOGIC	EFFECTS OF LONG-TERM, LOW-DOSE MICROWAVE EXPOSURE	2398
EASUREMENTS AND MODELS, PART I (THE	EFFECTS OF LOW FREQUENCY ELECTRIC FIELDS ON AMOEBAE AND THEIR USES	0636
	EFFECTS OF LOW FREQUENCY ELECTRICAL CURRENT ON VARIOUS MARINE ANIM	0864
THE	EFFECTS OF LOW FREQUENCY ELECTRICAL CURRENT ON VARIOUS MARINE ANIM	
Ine	EFFECTS OF LOW FREQUENCY EM FIELD PULSES ON SKELETAL MUSCLE METABO EFFECTS OF LOW INTENSITY MICROWAVE RADIATION ON MAMMALIAN SERUM PR	2048
	EFFECTS OF LOW INTENSITY MICROWAVES ON PERFORMANCE.	0506
EM FOR INVESTIGATING THE BIOLOGICAL	EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION	0790
BEHAVIORAL	EFFECTS OF LOW INTENSITY UHF RADIATION	1542
SOME	EFFECTS OF LOW LEVEL MAGNETIC FIELDS ON GROWTH, DEVELOPMENT, AND B	0099
ORMATION RELEVANT TO THE BEHAVIORAL	EFFECTS OF LOW LEVEL MICROWAVE EXPOSURE	2576
BEHAVIORAL	EFFECTS OF LOW LEVEL MICROWAVE IRRADIATION IN THE CLOSED-SPACE SIT	1541
NEURONAL	EFFECTS OF LOW LEVEL MICROWAVE RADIATION ON THE DIGESTIVE TRANSIT	1857
	PERROIS OF LOW LEVEL LOW EDHOLISHOV BURGEDIC RIPLES ON HUMAN DEACT	1022
IMMUNOLOGICAL	EFFECTS OF LOW MICROWAVE EXPOSURE	0435
THE	EFFECTS OF LOW POWER DENSITY MICROWAVES ON RAT HYPOTHALAMIC TEMPER	กววก
	EFFECTS OF LOW-INTENSITY MICROWAVE IRRADIATION ON THYROID AND ADRE	3214
COLE	EFFECTS OF LOW-INTENSITY MICROWAVES ON ISOLATED NEURONS	1058
SOME	EFFECTS OF LOW-LEVEL DOSAGES OF MICROWAVES ON ISOLATED NERVE ACTIV EFFECTS OF LOW-LEVEL ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF	2413
TRANSIENT	EFFECTS OF LOW-LEVEL MICROWAVE IRRADIATION ON BIOELECTRIC MUSCLE C	0874
III IIIIIIII	EFFECTS OF LOW-LEVEL MICROWAVE RADIATION ON BEHAVIORAL BASELINES	1004
	EFFECTS OF LOW-LEVEL MICROWAVE RADIATION ON GERMINATION AND GROWTH	2692

PRELIMINARY INVESTIGATIONS OF THE	EFFECTS OF LOW-LEVEL MICROWAVE RADIATION ON SPONTANEOUS MOTOR ACT	T 109
	EFFECTS OF LOW-LEVEL, LOW-FREQUENCY FIELDS ON HUMAN CIRCADIAN RHYT.	242
PSYCHOLOGICAL	EFFECTS OF MAGNETIC AND ELECTRIC FIELDS	166
	EFFECTS OF MAGNETIC FIELD ON INFLAMMATION	193
A SEARCH FOR BIOLOGICAL	EFFECTS OF MAGNETIC FIELDS	190
BIOLOGIC	EFFECTS OF MAGNETIC FIELDS. (IN CZE)	032
	EFFECTS OF MAGNETISM ON THROMBOCYTE COAGULATION	027
CURRENT STUDIES ON THE	EFFECTS OF MHZ-2450 RADIATION ON VARIOUS BIOLOGICAL SYSTEMS	293
THE BIOLOGICAL	EFFECTS OF MICROWAVE (2450) MHZ ON ISOLATED RAT LIVER MITOCHONDRIA	319
MEEDS IN DESEARCH ON THE BIOLOGICAL	EFFECTS OF MICROWAVE (2450) MHZ ON ISOLATED RAT LIVER MITOCHONDRIA	333
NEEDS IN RESEARCH ON THE BIOLOGICAL	EFFECTS OF MICROWAVE AND R. F. RADIATION	
IN THE EVALUATION OF THE BIOLOGICAL	EFFECTS OF MICROWAVE AND RADIO FREQUENCY ENERGY ON THE CENTRAL NE	iK 1535
IN THE EVALUATION OF THE BIOLOGICAL	EFFECTS OF MICROWAVE AND RADIOFREQUENCY RADIATION	
BIOLOGICAL BIOLOGICAL	EFFECTS OF MICROWAVE AND RADIOFREQUENCY RADIATIONEFFECTS OF MICROWAVE AND RADIOFREQUENCY RADIATION IN CRITICAL REVI.	231/
BIOLOGICAL BIOLOGICAL	EFFECTS OF MICROWAVE AND RADIOFREQUENCY RADIATION IN CATTICAL REVI	320
THE	EFFECTS OF MICROWAVE AND RADIOTREQUENCY RADIATION	326
THE	EFFECTS OF MICROWAVE DIATHERMY ON THE EVE	336
COMBINED	EFFECTS OF MICROWAVE DIATHERMY ON THE EYE	225
SOME BIOLOGICAL	EFFECTS OF MICROWAVE ENERGY	099
BIOLOGICAL	EFFECTS OF MICROWAVE ENERGY AT 200 MC.	360
RIOI OGIC	EFFECTS OF MICROWAVE EXPOSITE	OR21
BIOLOGICAL	EFFECTS OF MICROWAVE EXPOSURE	152
NDOCRINE AND CENTRAL NERVOUS SYSTEM	EFFECTS OF MICROWAVE EXPOSURE	160
	EFFECTS OF MICROWAVE EXPOSURE ON BEHAVIOR AND RELATED PHENOMENA	073
THE	EFFECTS OF MICROWAVE EXPOSURE ON THYMIDINE UPTAKE IN ALBINO RATS EFFECTS OF MICROWAVE EXPOSURES ON THE CENTRAL NERVOUS SYSTEM OF BE	
<del></del>	EFFECTS OF MICROWAVE EXPOSURES ON THE CENTRAL NERVOUS SYSTEM OF BE	251
ANNUAL REPT., 1959; THE NEURAL	EFFECTS OF MICROWAVE IRRADIATION	061
"INVESTIGATIONS OF THE BIOLOGICAL.	EFFECTS OF MICROWAVE IRRADIATION	157
THE ILOF ROCHESTER THE BIOLOGICAL	EFFECTS OF MICROWAVE IRRADIATION IN THE DOG	157
SOME BIOLOGICAL	EFFECTS OF MICROWAVE IRRADIATION IN THE RATEFFECTS OF MICROWAVE IRRADIATION IN VITRO ON CELL MEMBRANE PERMEAN	049
	EFFECTS OF MICROWAVE IRRADIATION IN VITRO ON CELL MEMBRANE PERMEAI	3 125
A STUDY OF THE	EFFECTS OF MICROWAVE IRRADIATION OF THE RAT TESTES	218
	EFFECTS OF MICROWAVE IRRADIATION ON EMBRYONIC BRAIN TISSUEEFFECTS OF MICROWAVE IRRADIATION ON EMBRYONIC BRAIN TISSUE	090
	EFFECTS OF MICROWAVE IRRADIATION ON EMBRYONIC BRAIN TISSUE	286
	EFFECTS OF MICROWAVE IRRADIATION ON ENZYMES AND METABOLITES IN MOU	J 246
IGATION OF THE THERMAL AND ATHERMAL	EFFECTS OF MICROWAVE IRRADIATION ON ERYTHROCYTESEFFECTS OF MICROWAVE IRRADIATIONS OF DIFFERENT FREQUENCIES	O18
STUDIES CONCERNED WITH BIOLOGICAL	EFFECTS OF MICROWAVE IRRADIATIONS OF DIFFERENT FREQUENCIES	252
	EFFECTS OF MICROWAVE ON THE CHICK EMBRYO	146
8, INVESTIGATIONS OF THE BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION	054
BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION	057
CELLULAR AND LONGEVITY	EFFECTS OF MICROWAVE RADIATION	057
G EVIDENCE OF NONTHERMAL BIOLOGICAL	EFFECTS OF MICROWAVE RADIATIONEFFECTS OF MICROWAVE RADIATION	057
BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION	070
	EFFECTS OF MICROWAVE RADIATION	
NEURAL	EFFECTS OF MICROWAVE RADIATION	146
CELLULAR	EFFECTS OF MICROWAVE RADIATION	153
ANALYSIS OF REPORTED PHYSIOLOGIC	EFFECTS OF MICROWAVE RADIATION	198
BIOLOGICAL	EFFECTS OF MICROWAVE RADIATIONEFFECTS OF MICROWAVE RADIATION	21
G EVIDENCE OF NONTHERMAL BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION	238
OCULAR	EFFECTS OF MICROWAVE RADIATION	25
OCULAR	EFFECTS OF MICROWAVE RADIATION	257
MILITARY ASPECTS OF THE BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION	34:
BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION (IN POLISH)EFFECTS OF MICROWAVE RADIATION AND CONVENTIONAL HEATING ON THE RI	23
A COMPARATIVE STUDY OF THE	EFFECTS OF MICROWAVE RADIATION AND CONVENTIONAL HEATING ON THE RI EFFECTS OF MICROWAVE RADIATION AND IDENTIFICATION OF POTENTIALLY S.	iP 29
SELECTED BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION AND IDENTIFICATION OF POTENTIALLY S. EFFECTS OF MICROWAVE RADIATION AT RESONANT AND NONRESONANT WAVE	35:
BEHAVIORAL AND THERMAL	EFFECTS OF MICROWAVE RADIATION AT RESONANT AND NONRESONANT WAVE EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEV	LEN 270
Discrission	EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEV EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEV	EL 089
DISCUSSION:	EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEV	EL 320
NERVOUS AND BEHAVIORAL	EFFECTS OF MICROWAYE RADIATION IN HUMANS	
NEKYUUS AND BEMAYIUKAL	EFFECTS OF MICROWAVE RADIATION IN HUMANS.  EFFECTS OF MICROWAVE RADIATION IN RELATION TO THE EYE	
YERIMENTAL STUDY OF THE BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION IN RELATION TO THE ETEEFFECTS OF MICROWAVE RADIATION OF 24,000 MEGACYCLES	
BIOLOGICAL	EFFECTS OF MICROWAVE RADIATION OF A W MEGACICLESEFFECTS OF MICROWAVE RADIATION ON APLYSIAN GANGLION CELLS	
TUD	EFFECTS OF MICROWAVE RADIATION ON REHAVIOR AND TEMPERATURE IN DUE	

NON-THERMAL	EFFECTS OF	MICROWAVE RADIATION ON BIRDS	076
CYTOGENETIC	EFFECTS OF	F MICROWAVE RADIATION ON CHINESE HAMSTERS	. 305
	EFFECTS OF	MICROWAVE RADIATION ON EGGS, EMBRYOS AND CHICKENSF MICROWAVE RADIATION ON EMBRYO CELL SYSTEMS	205
THRESHOLD	EFFECTS OF	MICROWAVE RADIATION ON EMBRYO CELL SYSTEMS	109
•	EFFECTS OF	MICROWAVE RADIATION ON ENZYMES	108
	EFFECTS OF	MICROWAVE RADIATION ON ENZYMES	239
THE	EFFECTS OF	MICROWAVE RADIATION ON MICROTUBULES AND AXONAL TRANSPOR	206
STEADY STATE	EFFECTS OF	MICROWAVE RADIATION ON MOLECULES OF BIOLOGICAL IMPORTAN	297
ITY PERTURBATION MEASUREMENT OF THE	EFFECTS OF	F MICROWAVE RADIATION ON PROTEINS	220
	EFFECTS OF	MICROWAVE RADIATION ON THE ACTIVITY OF GLUCOSE-6-PHOSPH	108
UADMRIII	EFFECTS OF	MICROWAVE RADIATION ON THE BONE MARROW	127
HARMITOL	PEPECTS OF	MICROWAVE RADIATION ON THE BONE MARKOW	104
DIOI OCICAT			
BIOLOGICAL	EFFECTS OF	MICROWAVE RADIATION ON THE TESTES OF SWISS MICE	120
VDERIMENTAL OTTION OF THE BLOCK OCICLE	EFFECTS OF	MICROWAVE RADIATION ON THE VISUAL ORGAN	220
APERIMENTAL STUDY OF THE BIOLOGICAL	EFFECTS OF	MICROWAVE RADIATION ON THE WHITE RAT AND MOUSE	189
	EFFECTS OF	MICROWAVE RADIATION ON TISSUE- A SURVEY OF BASIC MECHAN	3204
	EFFECTS OF	MICROWAVE RADIATION ON TISSUE-A SURVEY OF BASIC MECHAN	0820
A PROGRAM TO STUDY THE	EFFECTS OF	MICROWAVE RADIATION ON VARIOUS BIOLOGICAL SYSTEMS	070
	EFFECTS OF	MICROWAVE RADIATION, 1ST REPT	1739
THE	EFFECTS OF	F MICROWAVE RADIATION, HYPERTHERMIA, AND L-ASCORBIC ACID	004
BIOLOGICAL	EFFECTS OF	MICROWAVE RADIATION, WITH PARTICULAR REFERENCE TO THE E	2869
ERN EUROPEAN RESEARCH ON BIOLOGICAL	EFFECTS OF	MICROWAVE RADIATION	0395
NONTHERMAL	EFFECTS OF	MICROWAVE RADIATION	2905
NONTHERMAL	EFFECTS OF	MICROWAVE RADIATION: EXPERIMENTS WITH ENZYMES	2293
NONTHERMAL	EFFECTS OF	F MICROWAVE RADIATION: EXPERIMENTS WITH LABORATORY ANIMA	2292
		MICROWAVE RADIATION: ABNORMAL DEVELOPMENT OF IRRADIATED	
STUDIES ON THE BIO-MEDICAL	EFFECTS OF	MICROWAVE RADIATION: PAST, PRESENT AND FUTURE	2439
	EFFECTS OF	MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF TURK	197
HANTITATIVE HISTOLOGICAL STUDIES ON	EFFECTS OF	MICROWAVE PADIATIONS ON TISSIES OF THE CENTRAL NEDVOUS	2552
CANTITATIVE INSTOLUCIONE STUDIES ON	EFFECTS OF	MICROWAVE RADIATIONS ON TISSUES OF THE CENTRAL NERVOUSF MICROWAVE-INDUCED LOCAL HYPERTHERMIA ON MAMMARY ADENOCA	1225
CERTAIN DUVEIOLOGIC AND DATUOLOGIC	EFERCTS OF	MICROWAVE INDUCED LOCAL HIPERTHERMIA ON MAMMART ADENOCA	0404
ECHANISM FOR NON THERMAL BIOLOGICAL	EFFECTS OF	MICROWAYES	0454
		MICROWAVES	
BIOLOGICAL		MICROWAVES	
	EFFECTS OF	MICROWAVES	1307
EMBRYOTROPIC		F MICROWAVES	
EMBRIUIRUFIC	EFFECTS OF	MICROWAVES	28/2
DIES ON THE HEATING AND CIRCULATORY	EFFECTS OF	MICROWAVES RADAR MICROWAVES (A BIBLIOGRAPHY WITH ABSTRACTS)	33/3
DIOLOGICAL DIVISION OF THE LINES OF THE	EFFECTS OF	F MICROWAVES (COMPILATION OF ABSTRACTS)	2284
EDUCTO OF STUDIES OF THE LENTICULAR	EFFECTS OF	MICROWAYES AMONG EXPOSED PERSONNEL	1924
EKNATIONAL SYMPOSIUM ON BIOLOGICAL	EFFECTS OF	MICROWAVES AND HEALTH HAZARD'	1512
THE CHARACTERISTICS OF BIOLOGIC	EFFECTS OF	MICROWAVES COMBINED WITH THE ACTION OF SOFT X-RAY IRRAD	1277
ON SPECTROSCOPY TO THE STUDY OF THE	EFFECTS OF	MICROWAVES ON BIOLOGICAL MATERIALS	1472
IHE	EFFECTS OF	MICROWAVES ON BIRDS: PRELIMINARY EXPERIMENTS	0581
IHE		MICROWAVES ON GREEN ALGAE	
	EFFECTS OF	MICROWAVES ON HEMOGLOBIN	3123
THE	EFFECTS OF	MICROWAVES ON HUMAN LYMPHOCYTE CULTURES	1259
THE	EFFECTS OF	MICROWAVES ON HUMAN LYMPHOCYTE CULTURES	2317
THE OCCULAR	EFFECTS OF	F MICROWAVES ON HYPOTHERMIC RABBITS: A STUDY OF MICROWAVE F MICROWAVES ON K+ AND NA+ TRANSPORT IN HUMAN ERYTHROCYTE	1068
CERTAIN PRINCIPLES GOVERNING THE	EFFECTS OF	MICROWAVES ON K + AND NA + TRANSPORT IN HUMAN ERYTHROCYTE	1458
	EFFECTS OF	MICROWAVES ON MANKIND	3299
F EXPERIMENTAL INVESTIGATION OF THE	EFFECTS OF	MICROWAVES ON MICROORGANISMS AND ANIMALS	2300
	EFFECTS OF	MICROWAVES ON NORMAL AND TUMOUR CELLS AS SEEN BY LASER	1131
	EFFECTS OF	MICROWAVES ON OPTICAL ACTIVITY	1534
	EFFECTS OF	MICROWAVES ON THE CELL METABOLISM OF THE RETICULO-HISTO	1280
IMINARY RESULTS ON THE STUDY OF THE	EFFECTS OF	MICROWAVES ON THE CENTRAL NERVOUS SYSTEM OF THE PRIMATE	3408
Drot octour	EFFECTS OF	F MICROWAVES ON THE FUNCTION AND STRUCTURE OF HEPATIC AND	1511
BIOLOGICAL	EFFECTS OF	MICROWAVES ON THE HYPOTHALAMIC/ PITUITARY/THYROID AXIS	1374
THE PROPERTY AND PARTY DISTORAGE	EFFECTS OF	F MICROWAVES ON THE METABOLIC TIME CLOCKS OF NORMAL AND T	3264
INVESTIGATION OF THE BIOLOGICAL	ELLECTO OF	F MICROWAVES ON THE OCULAR TUSSUES OF ANIMALS	1362
BIOLOGICAL	EFFECTS OF	F MICROWAVES ON THE PUPAE OF TENEBRIO MOLITOR	2675
THE	EFFECTS OF	F MICROWAVES ON THE ROUS NO. 1 FOWL SARCOMA VIRUSF MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FO	2503
TID LIPATING	EFFECTS OF	F MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FO	1133
THE HEATING	ELLECIS OF	MICKOWAYES WITH AND WITHOUT ISCHEMIA	U666

SOVIET VIEWS ON THE BIOLOGICAL	EFFECTS OF MICROWAVESAN ANALYSIS	0 <b>7</b> 01
BILOLOGICAL	EFFECTS OF MICROWAVES: FUTURE RESEARCH DIRECTIONS	3548
BIOLOGICAL	EFFECTS OF MICROWAVES: FUTURE RESEARCH DIRECTIONS	0631
	EFFECTS OF MICROWAVES: LOCAL 'HOT SPOT' HEATING BY MICROWAVES	1264
	EFFECTS OF MILLIMETER RADIO WAVES ON THE NEURO-HUMORAL SYSTEM IN R	0292
DISTINCTIVE FEATURES OF BIOLOGICAL	EFFECTS OF MILLIMETER RANGE RADIO WAVES AND POSSIBLE USE THEREOF I	0208
OF THE MECHANISMS OF THE NONTHERMAL	EFFECTS OF MILLIMETER- AND SUBMILLIMETER-BAND EMR ON BIOLOGICALLY	2307
BIOLOGICAL	EFFECTS OF MILLIMETER-BAND ELECTROMAGNETIC RADIATION	3581
21020010112	EFFECTS OF MILLIMETER-BAND EM WAVES IN THE CELL AND CERTAIN STRUCT	2306
	EFFECTS OF MILLIMETER-BAND EM WAVES ON CERTAIN ASPECTS OF PROTEIN	2304
	EFFECTS OF MILLIMETER-BAND EM AVES OF THE FUNCTIONAL ACTIVITY OF CERTA	2307
A COURT OF THE	EFFECTS OF MILLIMETER-BAND MICROWAVES ON THE BONE MARROW OF MICE	2302
A STUDY OF THE	EFFECTS OF MILLIMETER-BAND MICROWAVES ON THE BONE MARROW OF MICE.	2301
m	EFFECTS OF MILLIMETER-BAND RADIO WAVES ON CERTAIN PROPERTIES OF BA	2303
IHE	EFFECTS OF MINUTE DIRECT ELECTRICAL CURRENTS ON CULTURED CHICK EMB	320/
R THE OBSERVATION OF THE BIOLOGICAL	EFFECTS OF MIRCROWAVES (IN RUSSIAN) EFFECTS OF MODULATED RF ENERGY ON THE EEG OF MAMMALIAN BRAINS :EFF	0213
	EFFECTS OF MODULATED RF ENERGY ON THE EEG OF MAMMALIAN BRAINS :EFF	0095
	EFFECTS OF MODULATED RF ENERGY ON THE EEG OF MAMMALIAN BRAINS. II	0287
	EFFECTS OF MODULATED VHF FIELDS ON SPECIFIC BRAIN RHYTHMS IN CATS	0447
	EFFECTS OF MODULATED VHF FIELDS ON THE CENTRAL NERVOUS SYSTEM	1060
PHYSIOLOGICAL	EFFECTS OF NAACH VOLTAGESEFFECTS OF NON-IONIZING AND IONIZING RADIATIONS ON THE TRANSFORMIN	2541
	EFFECTS OF NON-IONIZING AND IONIZING RADIATIONS ON THE TRANSFORMIN	2467
	EFFECTS OF NON-IONIZING ELECTROMAGNETIC RADIATION ON BIOLOGICAL MA	3024
	EFFECTS OF NON-IONIZING EMR ON BIOLOGICAL MATERIALS	
RIOLOGICAL	EFFECTS OF NON-IONIZING RADIATION	1216
21020010.12	EFFECTS OF NON-IONIZING RADIATIONEFFECTS OF NON-IONIZING RADIATION GIVEN PRIORITY STATUS BY CONGRES	2468
RIOI OGICAI	EFFECTS OF NON-IONIZING RADIATION	2908
THE	EFFECTS OF NON-THERMAL RADIO FREQUENCY RADIATION ON HUMAN LYMPHOCY	0602
	EFFECTS OF NONIONIZING ELECTROMAGNETIC RADIATION ON HOMAL EMITTAGE	
BIOLOGICAL	EFFECTS OF NONIONIZING ELECTROMAGNETIC RADIATION: A DIGEST OF CURR	0061
BIOLOGICAL	EFFECTS OF NONIONIZING ELECTROMAGNETIC RADIATIONS A DIGEST OF CURR	0103
ON ON NERVOUS SYSTEM AND BEHAVORIAL	EFFECTS OF NONIONIZING ELECTROMAGNETIC RADIATIONS	3384
ON ON NERVOUS SYSTEM AND BEHAVIORAL	EFFECTS OF NONIONIZING EM RADIATIONS	1391
SOURCES AND BIOLOGICAL	EFFECTS OF NONIONIZING EMR.	
	EFFECTS OF NONIONIZING EMR ON SINGLE-CELL BIOLOGIC SYSTEMS	1086
BIOLOGICAL	EFFECTS OF NONIONIZING EMR: A DIGEST OF CURRENT LIT	1420
	EFFECTS OF NONIONIZING EMR: A DIGEST OF CURRENT LITERATURE	
ATIONAL COLLABORATION ON THE HEALTH	EFFECTS OF NONIONIZING RADIATION	0285
	EFFECTS OF NONIONIZING RADIATION ON THE CNS, BEHAVIOR, AND BLOOD:	0257
BIOLOGICAL	EFFECTS OF NONIONIZING RADIATION	3216
	EFFECTS OF NONIONIZING RADIATION: AN OUTLINE OF FUNDAMENTAL LAWS	
S AND CALCULATIONS OF ELECTROSTATIC	EFFECTS OF OVERHEAD TRANSMISSION LINES	1006
ELECTROSTATIC AND ELECTROMAGNETIC	EFFECTS OF OVERHEAD TRANSMISSION LINES	3173
S AND CALCULATIONS OF ELECTROSTATIC	EFFECTS OF OVERHEAD TRANSMISSION LINES	3617
ELECTROMAGNETIC	EFFECTS OF OVERHEAD TRANSMISSION LINES, PRATICAL PROBLEMS, SAFEGUA	3104
ELECTROSTATIC	EFFECTS OF OVERHEAD TRANSMISSION LINES: PART II-METHODS OF CALCUIT	3010
ELECTROSTATIC	EFFECTS OF OVERHEAD TRANSMISSION LINES: PART-I: HAZARDS AND EFFECT	3009
SOME BEHAVIORAL	EFFECTS OF PRE- AND NEO-NATAL EXPOSURE TO AN ELF ROTATING MAGNETIC	1004
SOME BEIET TORGE	EFFECTS OF PRE-AND POST-NATAL EXPOSURES TO 918 MHZ MICROWAVE RADIA	2700
	EFFECTS OF PROLONGED HIGH TEMPERATURE ON TESTICULAR DEVELOPMENT AN	2000
CORNEAL BADIOEREOLIENCY DIDNE.	EFFECTS OF PROSTAGLANDINS AND 48/80.	2070
THERMAL AND ENDOCRING OCICAL	EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450 MHZ MICROWAVES	2223
THERMAL AND ENDOCRINOLOGICAL	EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450-MHZ MICROWAVES	2901
THERMAL AND ENDOCRINOLOGICAL	EFFECTS OF PROTRACTED INCADIATION OF RAIS BY 230-MHZ MICROWAVES.	2/4/
STUDIES CONCERNING THE POSTNATAL	EFFECTS OF PROTRACTED LOW DOSE PRENATAL 915 MHZ MICROWAVE RADIATIO	2864
STUDIES CONCERNING THE	EFFECTS OF PROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF	2865
DIFFERENTIAL BIOLOGIC	EFFECTS OF PULSED AND CONTINUOUS EM FIELDS AND MECHANISMS OF EFFEC	1052
THE	EFFECTS OF PULSED EM ENERGY ON PERIPHERAL NERVE REGENERATION	1054
OSSIBILITY OF NONTHERMAL BIOLOGICAL	EFFECTS OF PULSED EMR	1734
	EFFECTS OF PULSED LOW-FREQUENCY MAGNETIC FIELD ON ACTIVITY OF REDO	2054
BEHAVIORAL	EFFECTS OF PULSED MICROWAVE RADIATION	1096
THE	EFFECTS OF PULSED MICROWAVE RADIATIONEFFECTS OF PULSED, HIGH-FREQUENCY RADIO WAVES ON THE RATE OF OSTEO	099
	EFFECTS OF R-F ENERGY ON BIOLOGICAL MACROMOLECULES	323
BIOLOGICAL	EFFECTS OF BEON MACDOMOLECULES	245
THE	EFFECTS OF RADAR ON THE HUMAN BODY (RESULTS OF RUSSIAN STUDIES ON	120
BIOT OCICAT	EFFECTS OF RADAR ON THE HUMAN BODY (RESULTS OF RUSSIAN STUDIES ON	262
CARDIAC AND NEIRAL	EFFECTS OF RADAR WAVELENGTHS	1100
THE BIOLOGICAL	EFFECTS OF RADAR WAVES	L17

CURRENT IDEAS ON THE	EFFECTS OF RADAR WAVES ON LIVING ORGANISMS AND RELATED METHODS OF	04
MODEL FOR SOME NONTHERMAL	EFFECTS OF RADIO AND MICROWAVE FIELDS ON BIOLOGICAL MEMBRANES.  EFFECTS OF RADIO FREQUENCY IN BIOLOGICAL SYSTEMS.  EFFECTS OF RADIO FREQUENCY RADIATION BIBLIOGRAPHY.	26
NON-THERMAL	EFFECTS OF RADIO FREQUENCY IN BIOLOGICAL SYSTEMS.	04
BIOLOGICAL PIOLOGICAL	EFFECTS OF RADIO PREQUENCY RADIATION BIBLIOGRAPHI	03
PATHOLOGICAL	EFFECTS OF RADIO FREQUENCY WAVES. EFFECTS OF RADIO WAVES.	22
EIGN LANGUAGE REPORTS ON BIOLOGICAL	EFFECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS	22
BIBLIOGRAPHY ON BIOLOGICAL	EFFECTS OF RADIO-FREGUENCY EM FIELDS (WITH SPECIAL ANALYTICAL AIDS	25
THE	FFFECTS OF RADIO-FREQUENCY ENERGY ON CORYNERACTERIUM DIPHTHERIAE A	12
	EFFECTS OF RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN	29
	EFFECTS OF RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITYEFFECTS OF RADIO-FREQUENCY IRRADIATION ON THE ENZYMES OF BEEF MUSC	19
STATUS OF THE FIELD OF BIOLOGICAL	EFFECTS OF RADIO-FREQUENCY RADIATION ON THE ENZYMES OF BEEF MUSC	30
SOME RIOLOGICAL	EFFECTS OF RADIO-FREQUENCY RADIATION	36
SOME DIOLOGICALE	EFFECTS OF RADIO-FREQUENCY RADIATION ON INFLAMMATION	27
ORPHOPHSIOLOGICAL CHANGES UNDER THE	EFFECTS OF RADIOFREOÙENCY ELECTROMAGNETIC FIELDS	30:
OF WORK HYGIENE AND THE BIOLOGICAL	EFFECTS OF RADIOFREQUENCY EM WAVESEFFECTS OF RADIOFREQUENCY ENERGY ON EGGS OF TENEBRIO MOLITOR (COLE	14
LETHAL	EFFECTS OF RADIOFREQUENCY ENERGY ON EGGS OF TENEBRIO MOLITOR (COLE	09
BIOLOGICAL	EFFECTS OF RADIOFREQUENCY FIELDS AS TRANSLATED FROM O BIOLOGICHESK	312
POSSIBLE CATARACTOGENIC	EFFECTS OF RADIOFREQUENCY RADIATION ON MURINE PERINTER AL WHITE DE C	13
TUE	EFFECTS OF RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLO	23
IIIE	EFFECTS OF REPEATED MICROWAVE IRRADIATIONS TO THE ALRINO RABBIT BY	26
BEHAVIORAL	EFFECTS OF RADIOWAVES ON THE GROWTH OF ANIMALS.  EFFECTS OF REPEATED MICROWAVE IRRADIATIONS TO THE ALBINO RABBIT EY  EFFECTS OF RESONANT EM POWER ABSORPTION IN RATS	210
NON-THERMAL	EFFECTS OF RF ENERGY	322
	EFFECTS OF RF FIELDS ON NERVOUS ACTIVITIES	244
NONTHERMAL GENETIC	EFFECTS OF RF	322
	EFFECTS OF SHF FIELDS ON ENZYMATIC ACTIVITIES AND PYRIDOXINE LEVEL	151
THEDMAI	EFFECTS OF SHF FIELDS ON MUSCLE OXYGEN TENSION AND TEMPERATURE IN EFFECTS OF SINGLE AND REPEATED EXPOSURES TO MICROWAVES.—A REVIEW	03
ITERMAL	EFFECTS OF SMALL ELECTRICAL CURRENTS ON COLLAGEN IN SOLUTION	
FOR ENZYME INACTIVATION: A STUDY OF	EFFECTS OF SODIUM PENTOBARBITAL ON ACETYLCHOLINE CONCENTRATION IN	120
	EFFECTS OF SOME PHYSICAL ENVIRONMENTAL FACTORS ON INDICES OF WATER	200
MEASURED	EFFECTS OF SQUARE-WAVE MODULATED RF FIELDS (450 AND 3100 MHZ) ON CEFFECTS OF STATIC AND LOW FREQUENCY EM FIELDS: AN OVERVIEW OF UNIT	128
BIOLOGICAL	EFFECTS OF STATIC AND LOW FREQUENCY EM FIELDS: AN OVERVIEW OF UNIT	239
SOME POSSIBLE	EFFECTS OF STATIC MAGNETIC FIELDS ON CANCER	183
BEHAVIORAL	EFFECTS OF STIMULATION BY UHF RADIO FIELDS.	047
BEHAVIORAL	EFFECTS OF STRONG 60-HZ ELECTRIC FIELDS IN RATSEFFECTS OF STRONG INFRALOW-FREQUENCY MAGNETIC FIELDS ON BONE MARRO	037
AN EXPLORATION OF THE	EFFECTS OF STRONG RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQU	052
	EFFECTS OF SUPER-HIGH-FREQUENCY RADIO CURRENT ON HEALTH OF MEN EXP	060
THE	EFFECTS OF SUPERHIGH FREQUENCY EM FIELDS (SHF-EMF) ON THE BODY	147
	EFFECTS OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON TH	150
RINE FROM CAT BRAIN: THE ELECTRICAL	EFFECTS OF TAURINE ON NORMAL AND SEIZURE PRONE CORTEX	151
AN ASSESSMENT OF ADVEDSE HEATTH	EFFECTS OF TECHNICAL ELECTRIC AND EM VLF FIELDS	212
THE	EFFECTS OF TELECOMMUNICATIONS TECHNOLOGY EFFECTS OF TELEVISION AND FM BROADCAST STATIONS UPON THE PERFORMAN	355
11112	EFFECTS OF THE DECIMETER WAVELENGTH RANGE ON THE FUNCTIONAL CONDIT.	134
	EFFECTS OF THE DECIMETER WAVELENGTH RANGE ON THE FUNCTIONAL CONDITEFFECTS OF THE ENVIRONMENT ON OXIDANTS PRODUCTION IN AC CORONA	310
EVALUATION OF	EFFECTS OF THE MICROWAVE OVEN (915 AND 2450 MHZ) AND RADAR (2810 A	045
STUDY OF BIOLOGICAL AND ECOLOGICAL	EFFECTS OF THE SOLAR POWER SATELLITE TRANSMISSION SYSTEM	011
DILVEIOI OCICAL	EFFECTS OF THE SURROUNDINGS ON EM-POWER ABSORPTION IN LAYERED-TISSEFFECTS OF THERMODE AND MICROWAVE STIMULATION OF PERIPHERAL NERVES	251
PHISIOLOGICAL	EFFECTS OF TRANSCERBRAL ELECTROTHERAPY (ELECTROSLEEP) ON STATE ANEFFECTS OF TRANSMISSION LINES	231
ELECTRICAL	EFFECTS OF TRANSMISSION LINES.	315
FLECTRICAL & BIOLOGICAL	EFFECTS OF TRANSMISSION LINES: A REVIEW	กกด
COMBINED	EFFECTS OF UHF AND SOFT X-RADIATION ON ANIMALS	136
VE SYSTEM IN WORKERS EXPOSED TO THE	EFFECTS OF UHF EM FIELDS	151
BIOLOGICAL	EFFECTS OF UHF EMR (RADAR) (IN FRENCH).	001
	EFFECTS OF UNIFORM MAGNETIC FIELDS ON DEVELOPMENT OF ARTERIAL AND LYMP	281
METABOLIC REGULATION AS SEEN BY THE	EFFECTS OF UNIFORM MAGNETIC FIELDS ON DEVELOPMENT OF ARTERIAL AND LYMP  EFFECTS OF UNIFORM MAGNETIC FIELDS ON THE BIOELECTRIC RESPONSE OF  EFFECTS OF VARIOUS MICROWAVE AND BLACK LIGHT FREQUENCIES ON THESE  EFFECTS OF VARIOUS PULSED FIELDS ON ANIMALS WITH AUDIOGENIC EPILEP.	138 109
SOME	EFFECTS OF VARIOUS PULSED FIELDS ON ANIMALS WITH AUDIOGENIC EPILEP	125
OR TRANSMISSION LINE INCLUDING THE	REFECTS OF VERTICAL GROUND WIRES	310

ELECTROGRAPHIC DATA ON THE	EFFECTS OF VERY WEAK MICROWAVES AT THE LEVEL OF THE MIDBRAIN RETIC	1444
RESEARCH ON BIOLOGICAL	EFFECTS OF VIE BAND EMP	0955
LONG TERM	EFFECTS OF VLF BAND EMREFFECTS OF WEAK 45-75 HZ EM FIELDS ON THE SLIME MOLD PHYSARUM POLY	2182
EONO-I ERM	EFFECTS OF WEAK ELECTRIC FIELDS ON BEHAVIOR AND EEG OF LABORATORY	2418
	EFFECTS OF WEAR ELECTRIC FIELDS ON BEHAVIOR AND EED OF LABORATOR I	2162
	EFFECTS OF WEAK ELF ELECTRIC FIELDS ON SCHEDULE CONTROLLED BEHAVIO	2102
	EFFECTS OF WEAK ELF FIELDS ON EFFLUX OF CALCIUM AND AN AMINO ACID	1989
	EFFECTS OF WEAK LOW FREQUENCY FIELDS ON CALCIUM EFFLUX FROM CHICK	2727
	EFFECTS OF WEAK MAGNETIC FIELDS ON GERBIL SPONTANEOUS ACTIVITY	2122
BIOLOGICAL	EFFECTS OF X-BAND MICROWAVE IRRADIATIONS ON E. COLI	2814
ENCEPHALOGRAPHIC STUDY OF THE ACUTE	FFFECTS OF X-RAND MICROWAVES IN RABRITS	1252
INTRODUCTION:	EFFECTS ON BEHAVIOR.  EFFECTS ON BLOOD CELLS AND BLOOD MINERALS.  EFFECTS ON CARDIAC PACEMAKERS OF IONIZING RADIATION AND ELECTROMAG.	1091
HIRE PIGS TO ELECTRICAL STRESS, II.	EFFECTS ON BLOOD CELLS AND BLOOD MINERALS	0144
THE	EFFECTS ON CARDIAC PACEMAKERS OF IONIZING RADIATION AND ELECTROMAG	3417
MICROWAVE	EFFECTS ON CENTRAL NERVOUS SYSTEM ATTRIBUTED TO THERMAL FACTORS	2388
EM INDUCED KINETIC	EFFECTS ON CHARGED SUBSTRATES IN LOCALIZED ENZYME SYSTEMS.	1721
	EFFECTS ON EVOKED POTENTIALS.	1006
CURRENT IN THE SPINAL CORD AND ITS	EFFECTS ON EVORED FOIENTIALS	1000
N AND CHLORDIAZEPOXIDE: SYNERGISTIC	EFFECTS ON FIXED INTERVAL BEHAVIOR	0103
MICROWAVE	EFFECTS ON GRANULOCYTE AND MACROPHAGE PRECURSOR CELLS OF MICE IN V	0352
MICROWAVE AND INFRA-RED	EFFECTS ON HEART RATE, RESPIRATION RATE AND SUBCUTANEOUS TEMPERATU	0921
TO STRONG 50 HZ ELECTRIC FIELDS (2)	EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTIVITY	3129
POWER RADIO-FREQUENCY AND MICROWAVE	EFFECTS ON HUMAN ELECTROENCEPHALOGRAM AND BEHAVIOR	0132
SOME	EFFECTS ON HUMAN SUBJECTS OF UHF RADIATION	0601
UDIES RELATING TO THE PHYSIOLOGICAL	EFFECTS ON HUMANS OF NONIONIZING ELECTROMAGNETIC RADIATION	2907
PULSED RADIOWAVE (27.12 MHZ)	EFFECTS ON IN VIVO AND IN VITRO TUMOR GROWTH	1162
N THE STUDY OF MICROWAVE BIOLOGICAL	EFFECTS ON ISOLATED NEURAL PREPARATIONS.	1213
ELF EM FIELD	EFFECTS ON I HE FORMS BIRLINGS ARTHURS.	2253
	EFFECTS ON LIFE FORMS-BIBLIOGRAPHYEFFECTS ON LOCOMOTOR ACTIVITY IN AMERICAN EELS AND ATLANTIC SALMON	1703
PERCEPTION AND	EFFECTS ON LOCAMOTOR ACTIVITY IN AMERICAN EELS AND ATLANTIC SALMON	1/03
2450 MHZ (CW) MICROWAVE RADIATION:	EFFECTS ON LYMPHOCYTES	2902
O 425 MHZ (CW) MICROWAVE RADIATION:	EFFECTS ON LYMPHOCYTES	2903
REVIEW OF A PROGRAM TO ASSESS THE	EFFECTS ON MAN FROM EXPOSURE TO MICROWAVES	0503
ORIENTATION	EFFECTS ON MAN FROM EXPOSURE TO MICROWAVESEFFECTS ON MICROWAVE-INDUCED HYPERTHERMIA AND NEUROCHEMICAL CORREL	2800
ABSENCE OF EM PULSE	EFFECTS ON MONKEYS AND DOGS	0498
MICROWAVE SATURATION	EFFECTS ON MONKEYS AND DOGSEFFECTS ON PARAMAGNETIC CENTERS OF PROTEINS IRRADIATED WITH ULTRAV	1476
MAGNETIC FIELD	EFFECTS ON RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS	2583
TERATOGENIC	EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE	2340
TERATOGENIC	EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE	2881
IRRADIATION, BEHAVIORAL AND OCULAR	EFFECTS ON RHESUS MONKEYS.	2347
	EFFECTS ON THE CENTRAL NERVOUS SYSTEM IN EXPERIMENTAL ANIMALS	1250
PHARMACOLOGIC ANALYSIS OF MICROWAVE	EFFECTS ON THE CENTRAL NERVOUS SISTEM IN EXPERIMENTAL ANIMALS	1230
CONFORMATIONAL	EFFECTS ON THE ACTIVATION FREE ENERGY OF DIFFUSION THROUGH MEMBRAN	0860
CURRENT STATUS OF MICROWAVE	EFFECTS ON THE BLOOD-BRAIN BARRIER	0360
MICROWAVE	EFFECTS ON THE BLOOD-FORMING SYSTEM WITH PARTICULAR REFERENCE TO TEFFECTS ON THE BODY OF EMR OF THE SHF RANGE	1074
THE	EFFECTS ON THE BODY OF EMR OF THE SHF RANGE	2487
ITIONED REFLEXES TO STUDY MICROWAVE	EFFECTS ON THE CENTRAL NERVOUS SYSTEM	1249
RADIATION	EFFECTS ON THE EYE	0480
EMR:	EFFECTS ON THE EYE	
XPOSURE TO EMR, PART II: BIOMEDICAL	EFFECTS ON THE EYE FROM EXPOSURE TO MICROWAVES AND IONIZING RADIAT	1219
QUANTITATION OF MICROWAVE RADIATION	EFFECTS ON THE EYES OF RABBITS AT 2450 MHZ AND 918 MHZ	185
MODOWAVE INDUCED INHIBIOUS	EFFECTS ON THE HUMAN- EMBRYO IN UTERO.	242
MICKOWAVE-INDUCED INJURIOUS	EFFECTS ON THE NERVOUS SYSTEM.	106
CEPHALOGRAPHIC STUDIES OF MICROWAVE	EFFECTS ON THE DECAMENS OF PUBLIC AND A POPULE OF STATES	100.
NEGATIVE INFLUENCE OF BIOMAGNETIC	EFFECTS ON THE ORGANISM OF PUPILS IN LABORATORIES. (IN SLO)	034
DOSE RATE RELATED	EFFECTS ON THE OXYGEN CONSUMPTION OF MICE DURING AND AFTER MICROWA	2910
TO STRONG 50 HZ ELECTRIC FIELDS (1)	EFFECTS ON THE PROPORTION OF THE DIFFERENT LEUCOCYTE TYPES	312
VE RADIATIONS WITH RESPECT TO THEIR	EFFECTS ON THE RODENT EMBRYO AND FETUS	235
LOW LEVEL MICROWAVE	EFFECTS ON THE TOTAL IRON BINDING CAPACITY OF PREGNANT RATS	244
HERMAL AND RADIO-FREQUENCY EXPOSURE	FEFECTS ON TRACE METAL CONTENT OF BLOOD PLASMA AND LIVER CELL FRAC	107
FREQUENCY AND ORIENTATION	EFFECTS ON WHOLE ANIMAL ABSORPTION OF EM WAVES	133
ORIENTATION AND FREQUENCY	EFFECTS ON WHOLE ANIMAL ABSORPTION OF MICROWAVES-LETHALITY EXPERI	227
POLARIZATION AND FREQUENCY	EFFECTS ON WHOLE ANIMAL ARSORPTION OF BE ENERGY	070
	EFFECTS ON WHOLE ANIMAL ABSORPTION OF RF ENERGY	0/8
FREQUENCY AND POLARIZATION	EFFECTS ON WROLE ANIMAL ABSURFIION OF RF ENERGI	333
MICROWAVE RADIATION	EFFECTS PROGRAM	074
REVIEW OF THE BIOLOGICAL	EFFECTS PROGRAM	157
RKSHOP ON ELECTRICAL AND BIOLOGICAL	EFFECTS RELATED TO HVDC TRANSMISSION	030
COUPLING AND CORONA	EFFECTS RESEARCH PLAN FOR TRANSMISSION LINES	189
REPORT OF THE HEALTH	EFFECTS RESEARCH REVIEW GROUP	005
THE PART OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF	PERFORM DECEMBEL WAVEGUIDE SLOT ADDAY WITH CONSTANT DADIATION IN	

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IICROWAVE PUBLICATIONS
PROJECT SANGUINE BIOLOGICAL
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MICROWAVE BIOLOGICAL
OF NONIONIZING MICROWAVE RADIATION
OF REPORTED BIOLOGICAL PHENOMENA (
OF REPORTED BIOLOGICAL PHENOMENA (*) OF REPORTED BIOLOGICAL PHENOMENA (*)
OF REPORTED BIOLOGICAL PHENOMENA (
AND HIGH VOLTAGE TRANSMISSION LINE
NATION CONFERENCE ON EMR BIOLOGICAL
NONIONIZING RADIATION: BIOLOGICAL
ESS, I. PHYSIOLOGICAL & BIOCHEMICAL
EPIDEMIOLOGIC STUDIES OF MICROWAVE
BIOMAGNETIC E OF PACEMAKERS AGAINST EXTERNAL EM
CELLULAR
SION LINES HEALTH AND ENVIRONMENTAL
EHV AND UHV ELECTROSTATION
N MICROWAVE-INDUCED NEUROENDORCRINE
GASEOUS
MEASUREMENTS OF

MEASUREMENTS OF EAK LOW FREQUENCY FIELDS ON CALCIUM

EFFECTS OF WEAK ELF FIELDS ON G RADIATION: AN OVERVIEW OF THE NWL ELECTRICAL CONDUCTIVITY OF CHICKEN N THE DEVELOPMENT OF ARTEMIA SALINA POLARIZATION OF FUCOID EFFECTS OF RADIOFREQUENCY ENERGY ON EFFECTS OF MICROWAVE RADIATION ON YPERTHERMIA, AND L-ASCORBIC ACID ON HIGH-FREQUENCY HYPERTHERMIA ON THE HIELDING KEEPS LINEMEN SAFE WORKING PROCEEDINGS OF THE SYMPOSIUM ON

#### DEVELOPMENT OF

XAMINATION OF ELECTRIC FIELDS UNDER TRIC FIELDS AND MAGNETIC FLUX UNDER MAGNETIC ENVIRONMENTAL CRITERIA FOR **GASEOUS EFFLUENTS DUE TO** MEASUREMENTS OF EFFLUENTS DUE TO MEASUREMENTS OF EFFLUENTS DUE TO RANSIENT ELECTROSTATIC INDUCTION BY MENTAL OXIDANT PRODUCTION RATES FOR S IRRADIATION, 'JONOMODULATOR' AND DIE DIELEKTRISCHEN DER DIELEKTRISCHEN UND MAGNETISCHEN

CT OF A PERMANENT MAGNETIC FIELD ON CHANGES IN MUSCULAR FORCE IN EFFECT OF A LOW-INTENSITY ICAL CALLUS AND CALLUS FORMATION BY

THE CAUDATE NUCLEUS ON THE CORTICAL DYNAMICS IN CHANGES OF THE CEREBRAL CHANGES IN BIOLOGICAL EFFECTS OF TECHNICAL BIBLIOGRAPHIC STUDY ON THE MEASUREMENT OF BRAIN INTERACTIONS WITH WEAK REVIEW OF THE BIOLOGICAL EFFECTS OF

EFFECTS TEST PROGRAM PILOT STUDIES.	1760
DEPOSE TO THE PROPERTY OF STREET	3279
EFFECTS TEST PROGRAM PILOT STUDIES	
EFFECTS UNDER REPRODUCIBLE DOSIMETRIC AND ENVIRONMENTAL CONDITIONS	2389
PERFORM LIBOUR WILL AND PROVING SYSTEM AND PRIVATION BELLOTIONS	
EFFECTS UPON THE CENTRAL NERVOUS SYSTEM AND BEHAVIOR REACTIONS	02//
EFFECTS ') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND	0483
	0484
EFFECTS ') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND	0707
EFFECTS ') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND	3144
EFFECTS ') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND	3622
EFFECIS ) AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND	
EFFECTS )	2369
EFFECTS JULY 1970	
EFFECIS, JOET 1970	0/30
EFFECTS , PROTECTIVE MEASURES, AND MEDICO-MILITARY ASPECTS IN CONNE	3191
EFFECTS- HEALTH ASPECTS OF SAFETY. (IN ITAL.)	0177
EFFECTS HEALTH ASPECTS OF SAFETT. (IN TIAL.)	01//
EFFECTS	0199
EFFECTS	
EFFECTS: A CONSIDERATION IN FUSION REACTOR DEVELOPMENT	1638
EFFECTS: FACT OR FICTION? (IN FRENCH)	2522
EFFECTS : FACT OR FICTION (IN FRENCH)	2300
EFFECTS: MILLIMETER WAVES AND RAMAN SPECTRA- REPORT OF A PANEL DIS	0392
EFFECTS: REQUEST FOR SUBMISSION DATA	3230
EFFECTS REQUEST FOR SUBMISSION DATA	3237
EFFECTS: SIMPLIFIED DESIGN CALCULATIONS AND PREVENTIVE MEASURES	3127
EFFECTS: THE CONCEPT OF STRESS	7050
EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA	3013
EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA IFIELD TESTS	2995
EFFECENTS DOE TO EITY TRANSMISSION LINE CORONA I-TIELD TESTS	2773
EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS	2996
EFFLUX FROM CHICK AND CAT CEREBRAL TISSUE	2727
EFFLUX OF CALCIUM AND AMINO ACIDS FROM CEREBRAL TISSUE WITH WEAK,	2310
EFFLUX OF CALCIUM AND AN AMINO ACID TRANSMITTER (GABA) FROM BRAIN	1020
ETTECA OF CARCION AND AN AMINO ACID TRANSMITTER (CARA) TROM BRAIN	1707
EFFORT	0827
EGG PROTEINS AND YOLK DURING EARLY STAGES OF INCUBATION	നാവ
EGGS (IN FRENCH)	2143
EGGS BY STEADY ELECTRICAL FIELDS	0643
DOGS OF STUPPING HOLDON HOLDON A COLUMN	0073
EGGS OF TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE)	OARO
EGGS, EMBRYOS AND CHICKENS	2059
EHRLICH ASCITES CARCINOMA CELL METABOLISM	0044
EHRLICH ASCITES CARCINOMA CELL METABOLISM	0044 1187
EHRLICH ASCITES CARCINOMA CELL METABOLISM	1187
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101 3155
EHRLICH ASCITES CARCINOMA CELL METABOLISM EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN) EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS	1187 3101 3155 3127
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101 3155 3127 3582
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101 3155 3127 3582
EHRLICH ASCITES CARCINOMA CELL METABOLISM.  EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN).  EHV  EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT.  EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS.  EHV AND UHV SYSTEMS IN THE USSR  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE	1187 3101 3155 3127 3582 3609
EHRLICH ASCITES CARCINOMA CELL METABOLISM.  EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)  EHV  EHV  EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT  EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS  EHV AND UHV SYSTEMS IN THE USSR  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE	1187 3101 3155 3127 3582 3609 3241
EHRLICH ASCITES CARCINOMA CELL METABOLISM.  EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)  EHV  EHV  EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT  EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS  EHV AND UHV SYSTEMS IN THE USSR  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE	1187 3101 3155 3127 3582 3609 3241
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101 3155 3127 3582 3609 3241 2609
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES.	1187 3101 3155 3127 3582 3609 3241 2609 0166
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES.	1187 3101 3155 3127 3582 3609 3241 2609 0166
EHRLICH ASCITES CARCINOMA CELL METABOLISM.  EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN).  EHV  EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT.  EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS.  EHV AND UHV SYSTEMS IN THE USSR.  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE.  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE.  EHV OVERHEAD POWER TRANSMISSION LINES.  EHV OVERHEAD POWER TRANSMISSION LINES.  EHV OVERHEAD TRANSMISSION LINES.	1187 3101 3155 3127 3582 3609 3241 2609 0166 3169
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101 3155 3127 3582 3609 3241 2609 0166 3169 3013
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187 3101 3155 3127 3582 3609 3241 2609 0166 3169
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD TRANSMISSION LINES. EHV TRANSMISSION LINE CORONA EHV TRANSMISSION LINE CORONA I-FIELD TESTS.	1187 3101 3155 3127 3582 3609 3241 2609 0166 3169 3013 2995
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES. EHV TRANSMISSION LINE CORONA. EHV TRANSMISSION LINE CORONA I-FIELD TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS.	1187 3101 3155 3127 3582 3609 3241 2609 0166 3169 3013 2995 2996
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD TRANSMISSION LINES. EHV TRANSMISSION LINE CORONA. EHV TRANSMISSION LINE CORONA I-FIELD TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS.	1187 3101 3155 3127 3582 3609 3241 2609 0166 3013 2995 2996 3086
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD TRANSMISSION LINES. EHV TRANSMISSION LINE CORONA. EHV TRANSMISSION LINE CORONA I-FIELD TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS.	1187 3101 3155 3127 3582 3609 3241 2609 0166 3013 2995 2996 3086
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EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD TRANSMISSION LINES. EHV TRANSMISSION LINE CORONA. EHV TRANSMISSION LINE CORONA I-FIELD TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS. EHV TRANSMISSION LINES AND THEORETICAL ESTIMATES OF OZONE CONCENT. EICHOTHERM 'APPARATUS (IN GERMAN). EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH. EIGENSCHAFTEN INHOMOGENER DIELEKTRIKEN, INSHESONDERE BIOLOGISCHER K. EINWIRKUNG ELEKTRISCHER WELLEN AUF KOLLOIDE. ELABORATION OF CONDITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALP. ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION. ELECTRET INDUCED CALLUS FORMATION IN THE RAT. ELECTRET INDUCED CALLUS FORMATION IN THE RAT. ELECTRET INDUCED CALLUS FORMATION IN THE RAT. ELECTRIC ACTIVITY AND THE WAKEFULNESS SLEEP CYCLE (IN RUSSIAN). ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC AND EM VLF FIELDS.	1187 3101 3103 3127 3382 33609 3241 2609 3013 2996 3086 3169 3086 33886 33886 33886 3487 0273 3402 22775 22775 1406 1409 1996
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD TRANSMISSION LINES. EHV TRANSMISSION LINE CORONA. EHV TRANSMISSION LINE CORONA I-FIELD TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS. EHV TRANSMISSION LINES AND THEORETICAL ESTIMATES OF OZONE CONCENT. EICHOTHERM 'APPARATUS (IN GERMAN). EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH. EIGENSCHAFTEN INHOMOGENER DIELEKTRIKEN, INSHESONDERE BIOLOGISCHER K. EINWIRKUNG ELEKTRISCHER WELLEN AUF KOLLOIDE. ELABORATION OF CONDITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALP. ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION. ELECTRET INDUCED CALLUS FORMATION IN THE RAT. ELECTRET INDUCED CALLUS FORMATION IN THE RAT. ELECTRET INDUCED CALLUS FORMATION IN THE RAT. ELECTRIC ACTIVITY AND THE WAKEFULNESS SLEEP CYCLE (IN RUSSIAN). ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING. ELECTRIC AND EM VLF FIELDS.	1187 3101 3103 3127 3382 33609 3241 2609 3013 2996 3086 3169 3086 33886 33886 33886 3487 0273 3402 22775 22775 1406 1409 1996
EHRLICH ASCITES CARCINOMA CELL METABOLISM. EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN). EHV EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT. EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS. EHV AND UHV SYSTEMS IN THE USSR. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD POWER TRANSMISSION LINES. EHV OVERHEAD TRANSMISSION LINES. EHV TRANSMISSION LINE CORONA. EHV TRANSMISSION LINE CORONA I-FIELD TESTS. EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS. EHV TRANSMISSION LINES AND THEORETICAL ESTIMATES OF OZONE CONCENT. EICHOTHERM ' APPARATUS (IN GERMAN). EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH. EIGENSHAFTEN INHOMOGENER DIELEKTRIKEN, INSHESONDERE BIOLOGISCHER K. EINWIRKUNG ELEKTRISCHER WELLEN AUF KOLLOIDE. ELABORATION OF CONDITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALP. ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION. ELECTOMAGNETIC FIELD IN THE SUPER HIGH FREQUENCY RANGE ON THE COUR. ELECTRET ELECTRET INDUCED CALLUS FORMATION IN THE RAT. ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUSSIAN). ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUSSIAN). ELECTRIC ACTIVITY OF DIENCEPHALIC AREA AND CORTEX OF RABBIT'S CERE. ELECTRIC ACTIVITY OF DIENCEPHALIC AREA AND CORTEX OF RABBIT'S CERE. ELECTRIC AND EM VLF FIELDS.	1187 3101 3101 3155 3127 3369 3241 20166 3169 2095 2996 3313 3413 3486 3487 3486 3487 3486 3487 1409 1409 1409 1409 1409 1409 1409 1409
EHRLICH ASCITES CARCINOMA CELL METABOLISM.  EHRLICH 'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN).  EHV MOUSE TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT.  EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS.  EHV AND UHV SYSTEMS IN THE USSR.  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE.  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE.  EHV OVERHEAD POWER TRANSMISSION LINES.  EHV OVERHEAD POWER TRANSMISSION LINES.  EHV OVERHEAD TRANSMISSION LINES.  EHV TRANSMISSION LINE CORONA.  EHV TRANSMISSION LINE CORONA II-FIELD TESTS.  EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS.  EHV TRANSMISSION LINES AND THEORETICAL ESTIMATES OF OZONE CONCENT.  EICHOTHERM 'APPARATUS (IN GERMAN).  EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH.  EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH.  EIGENSHAFTEN INHOMOGENER DIELEKTRIKEN, INSHESONDERE BIOLOGISCHER K.  EINWIRKUNG ELEKTRISCHER WELLEN AUF KOLLOIDE.  ELABORATION OF CONDITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALP.  ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION.  ELECTRET  ELECTRET INDUCED CALLUS FORMATION IN THE RAT.  ELECTRET INDUCED CALLUS FORMATION IN THE RAT.  ELECTRET INDUCED CALLUS FORMATION IN THE RAT.  ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUSSIAN).  ELECTRIC ACTIVITY OF DIENCEPHALIC AREA AND CORTEX OF RABBIT'S CERE.  ELECTRIC AND MAGNETIC FIELD EFFECT ON LIVING ORGANISMS.  ELECTRIC AND MAGNETIC FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUEN.	1187 3101 3101 3155 3127 3369 3241 20166 3169 2095 2996 3313 3413 3486 3487 3486 3487 3486 3487 1409 1409 1409 1409 1409 1409 1409 1409
EHRLICH ASCITES CARCINOMA CELL METABOLISM.  EHV CHY SASCITES CARCINOMA IN THE MOUSE (IN GERMAN).  EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMIT.  EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS.  EHV AND UHV SYSTEMS IN THE USSR.  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE.  EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE.  EHV OVERHEAD POWER TRANSMISSION LINES.  EHV OVERHEAD POWER TRANSMISSION LINES.  EHV OVERHEAD TRANSMISSION LINES.  EHV TRANSMISSION LINE CORONA I-FIELD TESTS.  EHV TRANSMISSION LINE CORONA II-FIELD TESTS.  EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS.  EHV TRANSMISSION LINES.  EHV TRANSMISSION LINES AND THEORETICAL ESTIMATES OF OZONE CONCENT.  EICHOTHERM 'APPARATUS (IN GERMAN).  EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH.  EIGENSCHAFTEN BIOLOGISCHER SUBSTANZEN IM DEZIMETERWELLEN-BEREICH.  EIGENSCHAFTEN INHOMOGENER DIELEKTRIKEN, INSHESONDERE BIOLOGISCHER K.  EINWIRKUNG ELEKTRISCHER WELLEN AUF KOLLOIDE.  ELABORATION OF CONDITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALP.  ELECTRET INDUCED CALUSE DBY ELECTRICAL STIMULATION.  ELECTRET ELECTRET INDUCED CALLUS FORMATION IN THE RAT.  ELECTRET INDUCED CALLUS FORMATION IN THE RAT.  ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUSSIAN).  ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUSSIAN).  ELECTRIC ACTIVITY OF DIENCEPHALIC AREA AND CORTEX OF RABBIT'S CERE.  ELECTRIC AND MAGNETIC FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUEN.	1187 3101 3101 3155 3127 3369 3241 20166 3169 2095 2996 3313 3413 3486 3487 3486 3487 3486 3487 1409 1409 1409 1409 1409 1409 1409 1409

MULATION OF EXTREMELY LOW FREQUENCY KSHOP ON SOURCES AND SAFE LEVELS OF	ELECTRIC AND MAGNETIC FIELDS	1672 1681
NSIS) EXPOSED TO PROJECT SANGUINE'S	ELECTRIC AND MAGNETIC FIELDS.	1762
C SALMON OF EXTREMELY LOW FREQUENCY	ELECTRIC AND MAGNETIC FIELDS	1783
EXPOSURE OF DOMESTIC FOWL TO ELF	ELECTRIC AND MAGNETIC FIELDS	2180
MOTION OF PARAMECIUM IN STATIC	ELECTRIC AND MAGNETIC FIELDS	3489
BIOLOGICAL EFFECTS OF	ELECTRIC AND MAGNETIC FIELDS ASSOCIATED WITH ELF COMMUNICATIONS SY	0394
BIOLOGIC EFFECTS OF EXTREMELY LOW FREQUENCY	ELECTRIC AND MAGNETIC FIELDS ASSOCIATED WITH PROPOSED PROJECT SEAF ELECTRIC AND MAGNETIC FIELDS IN DOMESTIC BIRDS	2437
EXTREMELT LOW PREQUENCY	ELECTRIC AND MAGNETIC FIELDS IN DUMESTIC BIRDS.	3310
BIOLOGICAL EFFECTS OF	ELECTRIC AND MAGNETIC FIELDS NEAR A CIRCULAR LOOD AT 27 MHZ	1685
INFLUENCE OF COMBINED	ELECTRIC AND MAGNETIC FIELDS ON BIOLOGICAL CELLS AND OTHER PARTICL.	1733
INFLUENCE OF 50 HZ ALTERNATING	ELECTRIC AND MAGNETIC FIELDS ON HUMAN BEINGS	
NIQUES FOR MEASURING THE EFFECTS OF	ELECTRIC AND MAGNETIC FIELDS ON INSECTS IN MOTION	1674
EFFECTS OF	ELECTRIC AND MAGNETIC FIELDS ON LIVING ORGANISMS AND IN PARTICULAR	1585
EFFECTS OF EXTREMELY LOW FREQUENCY	ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA	
F EFFECT OF EXTREMELY LOW FREQUENCY	ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA	1171
EFFECTS OF LOW-LEVEL	ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF ANIMALS	2277
INFLUENCE OF LOW-LEVEL	ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF YOUNG CHICKENS  ELECTRIC AND MAGNETIC FIELDS PRODUCED BY COMMERCIAL POWER SYSTEMS	1665
NFLUENCE OF EXTREMELY LOW FREQUENCY	ELECTRIC AND MAGNETIC FIELDS PRODUCED BY COMMERCIAL FOWER STSTEMS  ELECTRIC AND MAGNETIC FIELDS UPON GROWTH, DEVELOPMENT, AND BEHAVIO	1786
DEVELOPMENT OF	ELECTRIC AND MAGNETIC NEAR-FIFT D PROPES	1263
DEVELOTMENT OF	ELECTRIC AND MAGNETIC NEAR-FIELD PROBESELECTRIC AND MAGNETIC PROPERTIES OF LYSOZYME AND OTHER BIOMOLECULE	1738
POLY(L-LYSINE) STUDIED BY TRANSIENT	ELECTRIC BIREFRINGENCE	0859
	ELECTRIC BIREFRINGENCE ELECTRIC BIREFRINGENCE STUDIES OF CARTILAGE PROTEOGLYCAN AGGREGATI	2399
NCY RADIATION HAZARDS IN THE USE OF	ELECTRIC BLASTING CAPS	3131
IMMEDIATE EFFECT OF	ELECTRIC CARDIOVERSION ON THE INDICES OF HEMODYNAMICS AND MYOCARDI	1396
	ELECTRIC COMMUNICATION IN FISH: CERTAIN SPECIES OF FISH PRODUCE EL	0502
NERGY: CURRENT VIEWS OF THE GENERAL	ELECTRIC COMPANY'S HEALTH AND HYGIENE SERVICE	
N THRESHOLDS TO EXTRA-LOW-FREQUENCY	ELECTRIC CURRENT HASTENS BONE HEALING	0510
EFFECTS OF	ELECTRIC CURRENT HASTENS BONE HEALING	
EFFECT OF A PULSED	ELECTRIC CURRENT ON THE COURSE OF REPARATIVE OSTEOGENESIS.	2822
CLINICAL APPLICATIONS OF	ELECTRIC CURRENT REMAIN LARGELY UNEXPLORED	
CLINICAL APPLICATIONS OF	ELECTRIC CURRENT SPARKS MAMMALIAN TISSUE REGENERATION	0739
AL RESPONSES TO FLOW OF ALTERNATING	ELECTRIC CURRENT THROUGH THE HUMAN BODY AT POWER-TRANSMISSION FREO	3017
ABILITY OF ANECHOIC CHAMBER FOAM BY	ELECTRIC CURRENTS	0945
SATIONS STIMULATED BY LOW-FREQUENCY	ELECTRIC CURRENTS	
REEVALUATION OF LETHAL	ELECTRIC CURRENTS	3278
L MECHANISMS AND THE ACTION OF WEAK	ELECTRIC CURRENTS IN THE ACCELERATION OF WOUND HEALING AND FRACTUR	
A SPECIFIC EFFECT OF HIGH-FREQUENCY	ELECTRIC CURRENTS ON BIOLOGICAL OBJECTS.	
DELETERIOUS EFFECTS OF	ELECTRIC CURRENTS ON THE HUMAN ORGANISM (IN ITALIAN) ELECTRIC CURRENTS: ELECTRICAL STIMULATION AND THERAPY	
WORKSHOP ON BIOLOGICAL EFFECTS OF TERFERENCE PATTERNS OF A HORIZONTAL	ELECTRIC DIPOLE OVER LAYERED DIELECTRIC MEDIA	0749
DEVELOPMENT OF NEAR-FIELD	ELECTRIC ENERGY DENSITY METER MODEL EDM-2.	1011
DEVELORMENT OF NEAR-FILLED	ELECTRIC ENHANCEMENT OF BONE HEALING.	1832
EHAVIOUR OF CELLS IN AN ALTERNATING	ELECTRIC FIELD	0563
SYNTHESIS GENERATED BY AN EXTERNAL	ELECTRIC FIELD	0671
LOWING EXPOSURE TO A HIGH-FREQUENCY	ELECTRIC FIELD	1853
ESTINE UNDER THE INFLUENCE OF A UHF	ELECTRIC FIELD	
AVIOR OF LONE CELLS IN A NONUNIFORM	ELECTRIC FIELD	
IN VIVO BONE GROWTH IN A CONTROLLED	ELECTRIC FIELD	
WEEN INTRINSIC MEMBRANE PROTEIN AND	ELECTRIC FIELD.	
F HUMAN ERYTHROCYTES BY A TRANSIENT	ELECTRIC FIELD.	
HLOROPLAST FRAGMENTS ORIENTED IN AN ULTS FROM EXPOSURE OF ANIMALS TO AC	ELECTRIC FIELD	
MADE FACTORS DECREASING THE NATURAL	ELECTRIC FIELD (IN GERMAN)	2844
SUPER-HIGH FREOUENCY	ELECTRIC FIELD (IN GERMAN) ELECTRIC FIELD AND CRUSTACEAN GANGLIONIC DISCHARGES	1942
ATION OF THE BLOOD-BRAIN BARRIER BY	ELECTRIC FIELD APPLICATION	2820
EFFECT OF AC	ELECTRIC FIELD APPLICATION UPON HUMAN VISUAL THRESHOLD	2154
HIGH VOLTAGE	FLECTRIC FIELD COUPLING TO HUMANS HSING MOMENT METHOD TECHNIQUES	2186
THE EFFECT OF A SCREENING OF THE	ELECTRIC FIELD DURING THE NIGHT ON PEOPLE SUFFERING FROM RHEUMATIS	1191
	ELECTRIC RIELD REFECTS IN RACTERIOR HODOPSIN	2450
*	ELECTRIC FIELD EFFECTS IN SELECTED BIOLOGIC SYSTEMS.	1053
EMELY LOW FREQUENCY VERTICAL, 45-HZ	ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD AND WAT	0957

REMELY LOW FREQUENCY (ELF) VERTICAL	ELECTRIC	FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD CONSUMP	. 178
REMELY LOW FREQUENCY (BLF) VERTICAL.	FLECTRIC	FIELD EXPOSURE OF RATS: IRRADIATION FACILITY	. 178
EFFECTS OF 45 HZ	ELECTRIC	FIELD EXPOSURE ON RATS	. 218
TECHNIQUE FOR REDUCING THE AMBIENT	FLECTRIC	FIELD GENERATED BY INDUCTIVE VOLTAGES IN LOW FREQUENCY MA	. 121
INFLUENCE OF THE	ELECTRIC	FIELD IN 500 AND 750 KV SWITCHYARDS ON MAINTENANCE STAFF	. 307
MEASURING THE LOCAL RADIO FREQUENCY	ELECTRIC	FIELD IN BIOLOGICAL SYSTEMS.	172
STUDY OF FLUCTUATIONS OF THE	FLECTRIC	FIELD IN ITS RELATIONSHIPS WITH HIBERNATING SUBJECTS ON K	284
UIREMENTS ON THE HOMOGENEITY OF THE	EI ECTRIC	FIELD IN THE VOLUME OF BIOLOGIC MATTER DURING THAWING IN	027
EXTREMELY LOW FREQUENCY	EI ECTRIC	FIELD INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIV	178
LOW FREQUENCY	ELECTRIC	FIELD INDUCED CHANGES IN THE SHAPE AND MOTILITY OF AMOEBA	ÔR1
MEASUREMENT OF INDUSTRIAL FREQUENCY	ELECTRIC	FIELD INTENSITY	102
	ELECTRIC	FIELD MAPPING OF MICROWAVE DIATHERMY APPLICATORS	173
FREE-SPACE			
A BROADBAND, MINIATURE, ISOTROPIC	ELECTRIC	FIELD MEASUREMENT SYSTEM	1/4
P. C. I. C. II	ELECTRIC	FIELD MEASUREMENTS WITHIN BIOLOGICAL MEDIA	200
R CALCULATING THE THREE DIMENSIONAL	ELECTRIC	FIELD NEAR A MULTI-CONDUCTOR TRANSMISSION LINE, INCLUDING	310.
INFLUENCE OF AN	ELECTRIC	FIELD OF COMMERCIAL FREQUENCY AND DIFFERENT INTENSITY ON	280
INFLUENCE OF TECHNICAL ALTERNATING	ELECTRIC	FIELD OF HIGH TENSION ON THE ORGANISM (IN GERMAN)	2600
LTH STATUS OF PEOPLE WORKING IN THE	ELECTRIC	FIELD OF OPEN 400-500 KV SWITCHING STRUCTURES	3087
OF HEALTH OF PERSONS WORKING IN THE	ELECTRIC	FIELD OF OUTDOOR 400 AND 500 KV SWITCHYARDS	3586
ICE KEPT IN FARADAY-CAGES AND IN AN	ELECTRIC	FIELD OF RECTANGULAR 10 CYCLES (IN GERMAN)FIELD ON ANAPHYLACTIC SHOCK AND ANTIBODY PRODUCTION (IN R	264
THE EFFECT OF LOW FREQUENCY	ELECTRIC	FIELD ON ANAPHYLACTIC SHOCK AND ANTIBODY PRODUCTION (IN R	1931
LETHAL EFFECTS OF A HIGH FREQUENCY	ELECTRIC	FIELD ON ESCHERICHIA COLL	3470
INHIBITING ACTION OF	BLECTRIC	FIELD ON ESCHERICHIA COLI (IN RUSSIAN)	1634
BIOLOGICAL EFFECTS OF AN	ELECTRIC	FIELD ON RATS AND RABBITS.	1592
THE EFFECTS OF AN	EL ECTRIC	FIELD ON SOLURI E COLLAGEN	0014
THE INFLUENCE OF UHF	EL ECTRIC	FIELD ON SOLUBLE COLLAGENFIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EP	0033
EFFECT OF A UHF	EL ECTRIC	FIELD ON SPERMATOGENESIS.	0224
EFFECT OF A LOW FREQUENCY (50 HZ)	ELECTRIC	FIELD ON THE BODY (IN RUSSIAN)	0227
THE EFFECT OF STATIC	ELECTRIC	FIELD ON THE ORGANISM OF MAN AND ANIMALS.	2911
NFLUENCE OF A LOW FREQUENCY (50 HZ)	ELECTRIC	FIELD ON THE ORGANISM	0370
EFFECTS OF A HIGH-TENSION	ELECTRIC	FIELD ON THE SECRETION OF ANTIDIURETIC HORMONE IN RATS	1101
A MINIATURE BROAD-BAND			
		FIELD PROBE	
A SMALL ELF AN IMPROVED ELF	ELECTRIC	FIELD PROBE	2200
IMENTAL CALIBRATION OF A MINIATURE.	ELECTRIC	FIELD PROBE WITHIN SIMULATED MUSCULAR TISSUES	2700
SYNTHESIS OF FREQUENCY RESPONSE OF	ELECTRIC	FIELD PRODES WITHIN SIMULATED MUSCULAR TISSUES	2207
FIELD MEASUREMENTS USING MINIATURE	ELECTRIC	FIELD PROBES	2417
	ELECTRIC	FIELD PROBES IN FINITE HETEROGENEOUS BIOLOGICAL BODIES	2008
RESPONSE OF INSULATED	ELECTRIC	FIELD PROBES IN FINITE RETEROGENEOUS BIOLOGICAL BODIES	0021
RESULTS OF MEASUREMENTS OF		FIELD STRENGTH NEAR A 765 KV OVERHEAD POWER TRANSMISSION	
NEW STANDARD OF	ELECTRIC	FIELD STRENGTH.	3300
E OF THE EFFECT OF A HIGH-FREQUENCY	ELECTRIC	FIELD UPON PARAMOECIUM	3464
NTAINING IN FARADAY CAGES AND IN AN	ELECTRIC	FIELD, OSCILLATING WITH RECTANGULAR PULSES AT A FREQUENCY	2040
EXPOSURE OF MICE TO A STRONG AC	ELECTRIC	FIELD-AN EXPERIMENTAL STUDY	0969
EXPOSURE OF MICE TO A STRONG AC	ELECTRIC	FIELD-AN EXPERIMENTAL STUDYFIELD-INDUCED CONFORMATIONAL CHANGE OF POLY(L-LYSINE) STU	3016
OF AN DIDUCTORAL PROPERTY (CO. V.C.)	ELECTRIC	FIELD-INDUCED CONFORMATIONAL CHANGE OF POLY(L-LYSINE) STU	0859
OF AN INDUSTRIAL FREQUENCY (50 HZ)	ELECTRIC	FIELD.	0436
BIOLOGICAL EFFECTS OF AN		FIELD: WHAT CAN AN ELECTRICIAN SAY ON THIS SUBJECT?	
THE RESPONSE OF BEES TO		FIELDS	
OLLOWING EXPOSURE TO RADIOFREQUENCY		FIELDS	
BIOLOGICAL PARTICLES TO ALTERNATING		FIELDS	
HEARING SENSATIONS IN		FELDS	
DIOXANE AFTER APPLICATION OF STATIC		FIELDS	
IN CONFORMATION CHANGES INDUCED BY		FIELDS	
THROUGH MEMBRANES AS INFLUENCED BY		FIELDS	
EXPOSED TO EXTREMELY LOW FREQUENCY		FELDS	
EMBRYONIC CHICK TIBIAE IN STEADY	ELECTRIC	FIELDS	0943
ABSORPTION BY INSECTS AND GRAIN IN	ELECTRIC	FIELDS	
HIGH VOLTAGE LINEMEN WORKING IN AC	ELECTRIC	FIELDS	
TO LOW LEVELS OF 60 HZ ALTERNATING	ELECTRIC	FIELDS	1205
ECOLOGICAL INFLUENCE OF	ELECTRIC	FIELDS	1372
SSUE TO ENVIRONMENTAL AND INTRINSIC		FIELDS	1383
POSURE TO OSCILLATING ENVIRONMENTAL	ELECTRIC	FIELDS	1393
BIOLOGICAL EFFECTS OF	ELECTRIC	FIELDS	1588
ENEL ON THE EFFECTS OF HIGH VOLTAGE		FIELDS	
VCHOLOGICAL EFFECTS OF MAGNETIC AND	ELECTRIC	FIELDS	1666

ISUAL FATIGUE BY MEANS OF DC AND AC	ELECTRIC I	FIELDS	1675
RGANISMS TO EXTREMELY LOW FREQUENCY	ELECTRIC 1	FIELDS	1761
CAL EVALUATION OF MAN WORKING IN AC	ELECTRIC I	FIELDS	2023
ND MICROWAVE ENERGIES, MAGNETIC AND	ELECTRIC I	FIELDS	2125
VOUS TISSUES AND WEAK ENVIRONMENTAL	ELECTRIC I	FIELDS	2172
RAL TISSUE WITH WEAK, LOW-FREQUENCY		FIELDS	
TUDE-MODULATED, VERY HIGH FREQUENCY	ELECTRIC 1	FIELDS	2419
E DETERMINANTS OF INTERACTIONS WITH		FIELDS	
ECOLOGICAL INFLUENCE OF	ELECTRIC 1	FIELDS	2449
VER ENZYMES IN RATS LIVING IN 45 HZ	ELECTRIC I	FIELDS	2549
HIGH VOLTAGE LINEMEN WORKING IN AC		FIELDS	
NDITIONS OF WORKERS IN HIGH-VOLTAGE		FIELDS	
BLIOGRAPHY ON BIOLOGICAL EFFECTS OF		FIELDS	
ABSORPTION BY INSECTS AND GRAIN IN		FIELDS	
OSURE OF MAMMALIANS TO STRONG 50 HZ		FIELDS (1) EFFECTS ON THE PROPORTION OF THE DIFFERENT LEU	
OSURE OF MAMMALIANS TO STRONG 50 HZ		FIELDS (2) EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTI	
EXTREMELY LOW FREQUENCY, WEAK	ELECTRIC 1	FIELDS AFFECT SCHEDULE-CONTROLLED BEHAVIOUR OF MONKEYS	1169
MALS EXPOSED TO ELF MAGNETIC AND/OR		FIELDS AND CURRENTS	
MARINE	ELECTRIC 1	FIELDS AND FISH ORIENTATION	0336
UMAN ERYTHROCYTES IN HIGH-FREQUENCY	ELECTRIC I	FIELDS AND ITS RELATION TO THEIR AGE	1692
·	ELECTRIC I	FIELDS AND MAGNETIC FLUX UNDER EHV OVERHEAD POWER TRANSMI	0166
RHYTHMS UNDER THE INFLUENCE OF WEAK	ELECTRIC 1	FIELDS AND THE DIFFERENT ASPECTS OF THESE STUDIES	2123
ICONDUCTORS WHICH SHOW UP IN STRONG		FIELDS FOR DETECTING EMISSION IN THE MILLIMETER AND SUBMI	
RADIO-FREQUENCY		FIELDS FOR STORED GRAIN INSECT CONTROL	
NG EFFECTIVENESS OF RADIO-FREQUENCY		FIELDS FOR STORED-GRAIN INSECT CONTROL	
STRUCTURAL TRANSITION PRODUCED BY	ELECTRIC 1	FIELDS IN AQUEOUS SODIUM DEORYRIBONUCLEATE	3211
DETERMINATION OF EXPOSURE TO		FIELDS IN EXTRA HIGH VOLTAGE SUBSTATIONS	
RATIONAL ANALYSIS OF	ELECTRIC 1	FIELDS IN LIVE LINE WORKING	0968
THE MEASUREMENT OF		FIELDS IN LIVE LINE WORKING	
BEHAVIORAL EFFECTS OF STRONG 60-HZ		FIELDS IN RATS	
THE BIOLOGICAL EFFECT OF THE		FIELDS OF HIGH-TENSION LINES ON MAN (IN GERMAN)	
INFLUENCE OF ALTERNATING		FIELDS OF TECHNICAL FREQUENCY ON CHICKEN EMBRYOS	
ART I (THE EFFECTS OF LOW FREQUENCY		FIELDS ON AMOEBAE AND THEIR USES AS TOOLS FOR STUDYING CE	
EFFECTS OF WEAK		FIELDS ON BEHAVIOR AND EEG OF LABORATORY ANIMALS	
EFFECTS OF CONTINUOUS AND PULSATING	ELECTRIC 1	FIELDS ON BRAIN WAVE ACTIVITY IN RATS	1010
EFFECT OF LOW-LEVEL, LOW-FREQUENCY		FIELDS ON EEG AND BEHAVIOR IN MACACA NEMESTRINA	
Y IN THE USSR OF MEDICAL EFFECTS OF		FIELDS ON ELECTRIC POWER SYSTEMS	
EFFECT OF	ELECTRIC 1	FIELDS ON GROWTH RATE OF EMBRYONIC CHICK TIBIAE IN VITRO	0592
EFFECTS OF LOW LEVEL, LOW FREQUENCY		FIELDS ON HUMAN REACTION TIME	
EFFECTS OF	ELECTRIC I	FIELDS ON LARGE ANIMALS	0269
EFFECTS OF		FIELDS ON LARGE ANIMALS: A FEASIBILITY STUDY	
TRANSFER SYSTEM, PART I: EFFECT OF	ELECTRIC I	FIELDS ON LIVING ORGANISMS	0696
EFFECTS OF 45 HZT, 60 HZ AND 75 HZ	ELECTRIC 1	FIELDS ON NEUROPHYSIOLOGY AND BEHAVIOR OF MONKEYS, PHASE	1373
EXPOSURE TO EXTREMELY LOW FREQUENCY	ELECTRIC 1	FIELDS ON RATS	1421
EFFECTS OF WEAK ELF	ELECTRIC 1	FIELDS ON SCHEDULE CONTROLLED BEHAVIOR OF MONKEYS	2162
FECT OF EXPOSURE TO RADIO-FREQUENCY		FIELDS ON SEED-BORNE MICROORGANISMS	
BIOLOGICAL EFFECTS OF HIGH STRENGTH	ELECTRIC I	FIELDS ON SMALL LABORATORY ANIMALS	0431
ENVIRONMENTAL IMPACT OF 60-HZ	ELECTRIC I	FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS	2833
CAL EFFECTS OF HIGH-INTENSITY 60-HZ		FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS AND ANIMAL	
EFFECT OF MAGNETIC AND	ELECTRIC 1	FIELDS ON THE GROWTH AND RATE OF MUTATIONS OF VARIOUS MIC	1593
EFFECTS OF HIGH-FREQUENCY	ELECTRIC 1	FIELDS ON THE LIVING CELL, I. BEHAVIOUR OF HUMAN ERYTHROC	1692
EFFECTS OF 60 HZ ENVIRONMENTAL	ELECTRIC 1	FIELDS ON THE MAMMALIAN CENTRAL NERVOUS SYSTEM	0211
ONTINUOUS EXPOSURE TO LOW FREQUENCY	ELECTRIC 1	FIELDS ON THREE GENERATIONS OF MICE: A PILOT STUDY	0674
REBRAL TISSUE TO WEAK ENVIRONMENTAL	ELECTRIC I	FIELDS OSCILLATING AT LOW FREQUENCY	0819
AN EXAMINATION OF	ELECTRIC 1	FIELDS UNDER EHV OVERHEAD POWER TRANSMISSION LINES	2609
TERACTION OF STATIC AND ALTERNATING	ELECTRIC 1	FIELDS WITH BIOLOGICAL SYSTEMS	3605
REQUENCY LOW INTENSITY MAGNETIC AND	ELECTRIC 1	FIELDS: EXPERIMENT 2FIELDS: BIBLIOGRAPHY AND SURVEY OF ONGOING WORK, 1975	3274
BIOLOGICAL EFFECTS OF HIGH VOLTAGE	ELECTRIC 1	FIELDS: BIBLIOGRAPHY AND SURVEY OF ONGOING WORK, 1975	2252
REGIENCY-LOW INTENSITY MAGNETIC AND	ELECTRIC 1	FIELDS: EXPERIMENT 1	0764
REQUENCY-LOW INTENSITY MAGNETIC AND	ELECTRIC 1	FIELDS: EXPERIMENT 2	0765
REQUENCY-LOW INTENSITY MAGNETIC AND	ELECTRIC 1	FIELDS: EXPERIMENT 3	0766
OCEANIC	ELECTRIC 1	FIELDS: PERCEPTION BY AMERICAN EELS?	
EHV	ELECTRIC 1	FIELDS: THE NEW RADIATION SCARE	3609
EHV	ELECTRIC	FIELDS: THE NEW RADIATION SCARE	3241
AND SCHOOLING BEHAVIOR IN A WEAKLY	ELECTRIC I	FISH, MARCUSENIUS CYPRINOIDES L. (MORMYRIFORMES)	1176

WEAK	ELECTRIC GRADIENTS CHANGE IONIC AND TRANSMITTER FLUXES IN CORTEX	1493
	ELECTRIC IMPULSE THERAPY OF IMPOTENCE (IN RUSSIAN)	2862
CHANGES IN RIBOSOMAL RNA INDUCED BY	ELECTRIC IMPULSES	1380
THE PATHOPHYSIOLOGY OF ACUTE	ELECTRIC INJURIES.	2321
SIBILITIES OF LONG- AND SHORT-RANGE	ELECTRIC INTERACTIONS OF BIOLOGICAL SYSTEMS	2420
THE INFLUENCE OF	ELECTRIC POTENTIALS ON PLATED BONES	2//2
N FROM GAP-TYPE SPARK DISCHARGES ON	ELECTRIC POWER AND THE ENVIRONMENT.  ELECTRIC POWER DISTRIBUTION LINES	3 <i>2/3</i> 21 <b>91</b>
DICAL EFFECTS OF ELECTRIC FIELDS ON	ELECTRIC POWER DISTRIBUTION LINES	3156
NCY (LONG WAVE) EMR ASSOCIATED WITH	ELECTRIC POWER STSTEMS  ELECTRIC POWER TRANSMISSION	1195
A PARAMETER CONSIDERED IN DESIGNING	ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS	3587
NFLUENCE OF EXTREMELY LOW FREQUENCY	ELECTRIC PROCESSES IN THE ATMOSPHERE OF MAN (IN GERMAN)	
NFLUENCE OF EXTREMELY LOW FREQUENCY	ELECTRIC PROCESSES IN THE ATMOSPHERE OF THE WORLD (IN GERMAN)	
EFFECT OF '	ELECTRIC RAY OVEN EXPOSURE ON SYSTEMIC LUPUS ERYTHEMATOSUS	2012
OSURE TO RADIO FREQUENCY FIELDS AND	ELECTRIC SHOCK	0527
HUMAN THRESHOLDS OF	ELECTRIC SHOCK AT POWER TRANSMISSION FREQUENCIES	2022
EFFECT OF	ELECTRIC SHOCK ON SEROTONIN (5 HT) CONTENT IN DIFFERENT ORGANS OF	2227
UNILATERAL	ELECTRIC SHOCK. ACUTE AND CHRONIC EXPERIMENTAL EEG'S ON RABBIT (IN	1892
	ELECTRIC SIGNALS AND SCHOOLING BEHAVIOR IN A WEAKLY ELECTRIC FISH,	1176
SH: CERTAIN SPECIES OF FISH PRODUCE	ELECTRIC SIGNALS THAT ARE USED FOR IDENTIFICATION, AGGREGATION, AN	
THE MENACE OF	ELECTRIC SMOG	0385
	ELECTRIC STIMULATION OF BONE GROWTH AND REPAIR: A REVIEW OF DIFFER	
EFFECT OF LOW-FREQUENCY	ELECTRIC STIMULATION OF THE CAUDATE NUCLEUS ON THE CORTICAL ELECTR	
ANSMISSION AND DISTRIBUTION FOR THE	ELECTRIC UTILITY INDUSTRY	3166
RESEARCH AND DEVELOPMENT FOR THE	ELECTRIC UTILITY INDUSTRY 1975-2000	3162
COHERENT	ELECTRIC VIBRATIONS IN BIOLOGICAL SYSTEMS AND THE CANCER PROBLEM	
ISIBLE THREAT: THE STIFLED STORY OF AN EFFECT OF SHORT	ELECTRIC WAVES ON DIPHTHERIA TOXIN INDEPENDENT OF THE HEAT FACTOR	0317
OF ELECTROMAGNETIC FIELD IN CONTACT	ELECTRIC WELDING	
MEASUREMENT OF	ELECTRIC- AND MAGNETIC-FIELD STRENGTHS FROM INDUSTRIAL RADIO-FREQU	0402
MEASCREMENT OF	ELECTRIC FIELD DISTRIBUTION ALONG FINITE LENGTH LOSSY DIELECTRIC S.	1645
THE	ELECTRIC-FIELD PROBE NEAR A MATERIAL INTERFACE WITH APPLICATION TO	
EVALUATION OF AN IMPLANTABLE	ELECTRIC-FIELD PROBE WITHIN FINITE SIMULATED TISSUES	2731
A NEW NEAR-ZONE	ELECTRIC-FIELD-STRENGTH METER	3527
	ELECTRIC-FIELD-STRENGTH METERELECTRICAL & BIOLOGICAL EFFECTS OF TRANSMISSION LINES: A REVIEW	0083
(2) EFFECTS ON HEART'S AND BRAIN'S	ELECTRICAL ACTIVITY	3129
ALOGRAPHY: DETECTION OF THE BRAIN'S	ELECTRICAL ACTIVITY WITH A SUPERCONDUCTING MAGNETOMETER	2101
PROCEEDINGS OF THE WORKSHOP ON	ELECTRICAL AND BIOLOGICAL EFFECTS RELATED TO HVDC TRANSMISSION	0300
ON THE ROLE OF	ELECTRICAL AND MAGNETIC FIELDS IN THE VITAL ACTIVITIES OF BIOLOGIC	0763
THE EFFECT OF	ELECTRICAL AND MAGNETIC FIELDS ON THE VITAL ACTIVITY OF ORGANISMS	3507
LAGE CYCLIC AMP CHANGES PRODUCED BY EHAVIOURAL AND BIOLOGICAL RESEARCH:	ELECTRICAL AND MECHANICAL PERTURBATIONS	2777
EHAVIOURAL AND BIOLOGICAL RESEARCH:	ELECTRICAL AND STRUCTURAL MODIFICATIONS, CALORIMETRIC, DOSIMETRY,	
	ELECTRICAL ASPECTS OF TRANSURETHRAL RESECTION OF PROSTATE WITH HIG ELECTRICAL BONE-GROWTH STIMULATION IN AN EXPERIMENTAL MODEL OF DEL	2042
	ELECTRICAL CALLUS AND CALLUS FORMATION BY ELECTRET	2403
EFFECT OF MAGNETIC FIELD ON THE	ELECTRICAL CONDUCTIVITY OF CHICKEN EGG PROTEINS AND YOLK DURING EA	m19
VIRUS-CONTAINING WATER BY MEANS OF	ELECTRICAL CURRENT (IN RUSSIAN)	2598
DISTRIBUTION OF APPLIED	ELECTRICAL CURRENT IN THE SPINAL CORD AND ITS EFFECTS ON EVOKED PO	1886
THE INFLUENCE OF	ELECTRICAL CURRENT ON AN INFECTING MICROORGANISM IN WOUNDS	2243
EFFECT OF IMPULSE	ELECTRICAL CURRENT ON REPARATIVE REGENERATION OF THE BONE TISSUE (	2075
EFFECTS OF LOW FREQUENCY	ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS	0864
EFFECTS OF LOW FREQUENCY	ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS	
NVULSIONS IN RATS BY HIGH FREQUENCY	ELECTRICAL CURRENTS	1991
F CELLULAR ORIENTATION BY LOW-LEVEL	ELECTRICAL CURRENTS	2235
EFFECTS OF SMALL THE EFFECTS OF MINUTE DIRECT	ELECTRICAL CURRENTS ON COLLAGEN IN SOLUTION	0854
L EVALUATION OF THE EFFECT OF SMALL	ELECTRICAL CURRENTS ON CULTURED CHICK EMBRYO TRIGEMINAL GANGLIAELECTRICAL CURRENTS ON THE HEALING OF JAW FRACTURES	3207
L EVALUATION OF THE EFFECT OF SMALL	FLECTRICAL DISCHARGE INFLUENCE UPON A MAN	1024
SHIP OF THE ATMOSPHERIC SPECTRUM OF	ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF LIVING ORGANI	2724
DISINFECTING EFFECT OF PULSED	ELECTRICAL DISCHARGES ON BINARY BACTERIAL SUSPENSION (IN RUSSIAN)	2725
	ELECTRICAL EFFECTS IN BONE	0645
EASE OF TAURINE FROM CAT BRAIN: THE	ELECTRICAL EFFECTS OF TAURINE ON NORMAL AND SPIZURE PRONE CORTEX	1517
	ELECTRICAL EFFECTS OF TRANSMISSION LINES	3159
T OF SOFT-TISSUE INJURIES BY PULSED	ELECTRICAL ENERGY	1829
THE TO ASTRICT TO ALL INVESTIGATIONS OF	ELECTRICAL ENHANCEMENT OF BONE HEALING	2244

	ELECTRICAL	ENHANCEMENT OF HEALING IN COMBAT INJURIES TO HARD AND S	1428
THE	ELECTRICAL	ENHANCEMENT OF PERIOSTEAL PROLIFERATION IN NORMAL AND D	2782
EVALUATION OF	ELECTRICAL	ENVIRONMENTAL EFFECTS OF A PROPOSED +400 KV DC HIGH VOL	3167
S IN THE STANDARDISATION OF MEDICAL	ELECTRICAL	EQUIPMENT. FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC P	2309
	ELECTRICAL	FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC P	3587
	FLECTRICAL	FIELD DISTRIBUTION IN THE HUMAN BODY	0869
ANISM OF INTERACTION OF ALTERNATING	FIECTRICAL	FIELD OF INDUSTRIAL FREQUENCY WITH THE HUMAN AND ANIMAL	3411
EFFECT OF UHF	ELECTRICAL	PIELD ON THE BLOOD OF OTTING EVETEM IN ANIMALS (IN BISS)	2226
EFFECTS OF HEAVY METAL IONS AND	ELECTRICAL	FIELD ON THE BLOOD CLOTTING SYSTEM IN ANIMALS (IN RUSSI	2220
MEET OF ECONIACEAL EMOCRITARION P. MO	ELECTRICAL	FIELD ON THE ELECTRORINETIC PROPERTIES OF MICROBIAL CEL	0013
NSES OF ESOPHAGEAL SMOOTH MUSCLE TO	ELECTRICAL	FIELD STIMULATIONFIELD STIMULATION ON ION TRANSPORT BY RABBIT ILEUM IN V	2548
EFFECTS OF	ELECTRICAL	FIELD STIMULATION ON ION TRANSPORT BY RABBIT ILEUM IN V	2525
MECHANICAL MASSAGE WITH	ELECTRICAL	FIELD: A NEW COMBINATION THERAPY (IN GERMAN)	
AL-PLATE GROWTH IN VARIOUS CONSTANT		FIELDS	
LARIZATION OF FUCOID EGGS BY STEADY	ELECTRICAL	FIELDS	0643
ICE UNDER FARADAY CONDITIONS AND IN		FIELDS (IN GERMAN).	
OGICAL HAZARDS FROM EXPOSURE TO ELF		FIELDS AND POTENTIALS	0965
DO	ELECTRICAL	FIELDS AND POTENTIALS	2592
	ELECTRICAL	TIELDS RAVE BIOLOGICAL EFFECT? (IN DUTCH)	2302
SOME EFFECTS OF HIGH		FIELDS ON BARLEY GROWTH.	
CATCH SELECTIVITY BY		FISHING SYSTEMS	
ON AND CONTROL SYSTEM INFLUENCED BY		FORCES	
	ELECTRICAL	FRACTURE HEALING	2245
	ELECTRICAL	IMPEDANCE OF THE HUMAN BODY	0996
	FLECTRICAL	IMPEDANCE OF THE HUMAN BODY FOR HE (2-30 MHZ) BAND (INI	2142
THE	ELECTRICAL	IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INIINDUCTION OF CALLUS FORMATION AND EXTERNAL SKELETAL FIX	2781
	ELECTRICAL	INJURY	2525
THE NATURAL HISTORY OF	ELECTRICAL	INVOKE OF THE CANDED MODELLA. BACKGOTTER DOTTERS	2333
FLUX AND SLOWED GASTRIC EMPTYING BY	ELECTRICAL	PACING OF THE CANINE DUODENAL PACESETTER POTENTIAL	1840
		PARAMETER VALUES OF SOME HUMAN TISSUES IN THE RADIOFREQ	
RANGE, REPORT 2. METHODS OF GAUGING		PARAMETERS OF BIOLOGICAL INTEREST	
	ELECTRICAL	PARAMETERS OF BIOLOGICAL TISSUE IN THE MICROWAVE RANGE	3488
	ELECTRICAL	PARAMETERS OF PRECISION COAXIL, AIR DIELECTRIC TRANSMIS	3530
SYNOPSIS OF		PATIENT SAFETY	
E STIMULATION OF BONE HEALING USING		PHENOMENA	
RESEARCH ON THE EFFECTS OF		POWER INDUSTRY FIELDS ON MAN.	
THE EFFECTS OF		POWER TRANSMISSION RIGHTS- OF-WAY ON SMALL MAMMAL DISTR	
TERACTIONS WITH BIOLOGICAL SYSTEMS:	ELECTRICAL	PROPERTIES AND BIOPHYSICAL MECHANISMS	0393
		PROPERTIES MEASURED WITH ALTERNATING CURRENTS: BODY TIS	
	ELECTRICAL	PROPERTIES OF BOUND WATER	3209
PASSIVE	ELECTRICAL	PROPERTIES OF MICROORGANISMS III. CONDUCTIVITY OF ISOLA	1915
	ELECTRICAL	PROPERTIES OF MICROORGANISMS IV. STUDIES OF THE PROTOPL	1916
DACCIVE	EL ECTRICAL	PROPERTIES OF MICROORGANISMS V. LOW-FREQUENCY DIELECTRI	1017
PETER ANDRES	ELECTRICAL	PROPERTIES OF NORMAL AND MALIGNANT BIOLOGICAL TISSUE IN	2142
DETERMINING THE			
	ELECTRICAL	PROPERTIES OF TISSUE AND CELL SUSPENSIONS	1119
	ELECTRICAL	PROPERTIES OF TISSUE AND CELL SUSPENSIONS	3380
PHANTOM MODELS OF MAN AND MEASURED	ELECTRICAL	PROPERTIES OF TISSUE MATERIALS	1293
INARY IN-VIVO PROBE MEASUREMENTS OF	ELECTRICAL	PROPERTIES OF TUMORS IN MICE	2455
Miller III / II o I II o I II o I I I I I I I	ELECTRICAL	PROPERTIES OF WET COLLAGEN	2089
	ELECTRICAL	REACTION OF THE RABBIT CEREBRAL CORTEX TO VARIOUS EM FI	2000
TITE	ELECTRICAL	RESISTIVITY OF AQUEOUS CYTOPLASM	2640
IHE	ELECTRICAL	RESISTIVITI OF AQUEOUS CITOFLASM	234U
FUNDAMENTALS OF		SAFETY	2404
		SAFETY IN HEALTH-CARE FACILITIES	
	ELECTRICAL	SPINAL CORD STIMULATION FOR SPASTIC MOVEMENT DISORDERS	3428
	ELECTRICAL	STIMUALTION OF RABBIT AND LAMB CARCASSES	1882
FUNCTIONAL		STIMULATION	
TOR SYNTHESIS IN MUSCLE CULTURES BY		STIMULATION	0672
TOR SINIMESIS IN MUSCLE COLICRES DI	ELECTRICAL	STIMULATION	1075
. OLA 1ED TERMINAL GUINEA-PIG ILEUM 10	ELECTRICAL	STIMULATION	. 18/3
FORCE IN ELDERLY SUBJECTS CAUSED BY	ELECTRICAL	STIMULATION	. 3402
PHANTOM LIMB PAIN TREATED BY		STIMULATION	. 3420
METHODS OF PAIN MODULATION BY	ELECTRICAL	STIMULATION (IN GERMAN)	. 1793
SURFACE	FI FCTRICAL	STIMULATION (TRANSCUTÁNEOUS) FOR THE RELIEF OF PAIN	1677
13.41.102	ELECTRICAL	STIMULATION AND OXYGEN TENSION	2234
CICAL EFFECTS OF ELECTRIC CURRENTS.	FIECTRICAL	STIMULATION AND THERAPY	1607
GICAL EFFECTS OF ELECTRIC CORRENTS:	ELECTRICAL	STIMULATION FOR THE CONTROL OF PAIN	. 1062
	ELECTRICAL	CTIMILATION FOR VOIDING DVCFINGTION APPER SPRAIL CORD I	. 2047
	ELECTRICAL	STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD I	. 0009
USE OF TRANSCUTANEOUS	ELECTRICAL	STIMULATION IN THE CONTROL OF POSTOPERATIVE PAIN	. 1926
	ELECTRICAL	STIMULATION OF ARTICULAR CARTILAGE REGENERATION	. 2238

MECHANISM OF	ELECTRICAL STIMULATION OF BONE FORMATION	2242
THE	ELECTRICAL STIMILIATION OF RONE BEALING	UZB
	ELECTRICAL STIMULATION OF HUMAN FRACTURE HEALING BY MEANS OF A SLO	2784
PTAKE OF TRITIATED THYMIDINE DURING	ELECTRICAL STIMILIATION DE INDICED CORTICAL BONE DEFECTS	22.1
	ELECTRICAL STIMULATION OF OSTEOGENESIS IN PERIODONTAL DEFECTS	2774
X STEROID MODULATION OF RESPONSE TO	ELECTRICAL STIMULATION OF PREOPTIC AREA OR MEDIAN EMINENCE	003:
	ELECTRICAL STIMULATION OF RNA AND PROTEIN SYNTHESIS IN THE FROG ER	180
MYOSIN SYNTHESIS INCREASED BY	ELECTRICAL STIMULATION OF SKELETAL MUSCLE CELL CULTURES	1017
EFFECT OF	ELECTRICAL STIMULATION OF THE AUTONOMIC NERVE SUPPLY ON THE CONCEN	109
PAIN RELIEF BY	ELECTRICAL STIMULATION OF THE CENTRAL GRAY MATTER IN HUMANS AND IT	2830
TROCHEMICAL CONSIDERATIONS FOR SAFE	ELECTRICAL STIMULATION OF THE NERVOUS SYSTEM WITH PLATINUM ELECTRO	190
RACTION LATENCIES TO MECHANICAL AND	ELECTRICAL STIMULATION OF THE PROTOZOAN, SPIROSTOMUM AMBIGUUM	24/3
PERIOR COLLICULUS CELL RESPONSES TO	ELECTRICAL STIMULATION OF THE RETINAELECTRICAL STIMULATION OF VAGAI NUCLEI IN ANESTHETIZED AND UNANEST	2222
EFFECTS OF	ELECTRICAL STIMULATION OF VAGAI NUCLEI IN AREST HE IZED AND UNANEST	340.
EFFECTS OF	ELECTRICAL STIMULATION ON BONE GROWTH IN VITRO AND ON FRACTURE HEAELECTRICAL STIMULATION ON THE BIOPHYSICAL PROPERTIES OF FRACTURE H	2330
THE EFFECT OF EFFECT OF GRADUALLY MODULATED	ELECTRICAL STIMULATION ON THE BIOPHYSICAL PROPERTIES OF FRACTURE AELECTRICAL STIMULATION ON THE PLASTICITY OF ARTIFICIALLY EVOKED MO	224
A PULSED	ELECTRICAL STIMULATION ON THE PLASTICITY OF ARTIFICIALLY EVOKED MO	200
A PULSED	ELECTRICAL STIMULATION WITH PT ELECTRODES: II-ESTIMATION OF MAXIM	0073
DIFFERENTIAL RESPONSE TO	ELECTRICAL STIMULATION: A DISTINCTION BETWEEN INDUCED OSTEOGENESIS	2773
PROGRAMMED SIX-CHANNEL	ELECTRICAL STIMULATOR FOR COMPLEX STIMULATION OF LEG MUSCLES DURIN	0002
TUDIES OF ENHANCED BONE HEALING VIA		277
THE	ELECTRICAL STRENGTH OF LARGE AIR GAPS AND THE SELECTION OF LINE IN	3501
STRESS-RESISTANT HAMPSHIRE PIGS TO	ELECTRICAL STRESS, I. PHYSIOLOGICAL & BIOCHEMICAL EFFECTS	0190
STRESS-RESISTANT HAMPSHIRE PIGS TO	ELECTRICAL STRESS, II. EFFECTS ON BLOOD CELLS AND BLOOD MINERALS	0144
OTRESO-RESISTANT HAMISHIKE TIGS TO	ELECTRICAL SUBSTITUTES FOR HUMAN TISSUE.	3349
POLLUTION BY	ELECTRICAL TRANSMISSION-THE ENVIRONMENTAL IMPACT OF HIGH VOLTAGE	0668
IO MOLITOR FOLLOWING RADIOFREQUENCY	ELECTRICAL TREATMENT (COLEOPTERA: TENEBRIONIDAE)	1927
TO MODITOR TODDOWNTO INIDIOTIEDQUENTOT	ELECTRICAL WIRING CONFIGURATIONS AND CHILDHOOD CANCER	0105
HEALING FRACTURES	FLECTRICALLY	1833
EVIDENCE FOR		2225
INTERDISCIPLINARY APPROACHES IN	ELECTRICALLY MEDIATED BONE GROWTH STUDIES	2240
A COMPARISON OF	ELECTRICALLY SHORT BARE AND INSULATED PROBES FOR MEASURING THE LOC	1726
RESPONSE OF	ELECTRICALLY SHORT CABLES TO TRANSIENT EM FIELDS	0650
S OF AN ELECTRIC FIELD: WHAT CAN AN	ELECTRICIAN SAY ON THIS SUBJECT?ELECTRICITY ON THE HUMAN ORGANISM UNDER THE CONDITIONS PREVAILING	1584
EFFECT OF STATIC	ELECTRICITY ON THE HUMAN ORGANISM UNDER THE CONDITIONS PREVAILING	2076
POSSIBLE INFLUENCE OF ATMOSPHERIC		1627
PUBLIC HEALTH HAZARDS FROM	ELECTRICITY-PRODUCING PLANTS	1799
IFICATION & MEASUREMENT OF INTERNAL	ELECTRO- MAGNETIC FIELDS INDUCED IN FINITE BIOLOGICAL BODIES BY NO	0137
ENOMENA IN THE ACTION OF MILLIMETER		0294
AL FLUID LEVELS OF ENDORPHINS AFTER	ELECTRO-ACUPUNCTURE	1189
	ELECTRO-ACUPUNCTURE ANALGESIA IN MONKEYS: A BEHAVIORAL AND NEUROPHELECTRO-CORTICO-GRAPHIC MODIFICATIONS AFTER EXPOSURE TO MICROWAVE	2362
DE LAMES AND LINES IN LUISII PROGRESSON	ELECTRO-CORTICO-GRAPHIC MODIFICATIONS AFTER EXPOSURE 10 MICROWAVE	1949
BRANES IRRADIATED BY HIGH-FREQUENCY BRANES IRRADIATED BY HIGH-FREQUENCY	ELECTRO-MAGNETIC FIELD (IN RUS)	0002
BRANES IRRADIATED BY HIGH-PREQUENCY BIOLOGICAL	ELECTRO-MAGNETIC FIELD (IN RUS)	3 <del>4</del> 33
ION OF THE IMMUNE SYSTEM OF MICE BY		0243
PLETE MEASUREMENT OF EM FIELDS WITH	ELECTRO-OPTICAL CRYSTALS.	2706
RENTS (ACCORDING TO THE METHOD OF A	ELECTROANALGESIA	
F PULSED CURRENTS (BY THE METHOD OF	ELECTROANALGESIA ).	
POINT		1224
2011(1	ELECTROANESTHESIA FOR MILITARY APPLICATION	1912
ENVIRONMENTAL INFLUENCE OF VARIOUS	ELECTROBIOCLIMATOLOGICAL CONDITIONS (IN GERMAN)	2702
CE OF STRONG MAGNETIC FIELDS ON THE	ELECTROCARDIOGRAM OF SQUIRREL MONKEYS (SAIMIRI SCIUREUS)	2496
CHANGES IN THE	ELECTROCARDIOGRAMS OF RATS AND DOGS EXPOSED TO DC MAGNETIC FIELDS	0232
	ELECTROCHEMICAL CONSIDERATIONS FOR SAFE ELECTRICAL STIMULATION OFELECTROCHEMICAL INFORMATION TRANSFER SYSTEM, PART I: EFFECT OF ELE	1907
EVALUATION OF	ELECTROCHEMICAL INFORMATION TRANSFER SYSTEM, PART I: EFFECT OF ELE	0696
	ELECTROCLIMATOLOGY (IN GERMAN)	1179
PERCUTANEOUS RADIOFREQUENCY	ELECTROCOAGULATION IN THE CONTROL OF CHRONIC PAIN	0931
RISON OF ENDOSCOPIC CRYOSURGERY AND	ELECTROCOAGULATION OF BRONCHI.	2856
	ELECTROCOAGULATION OF GASSER'S GANGLION IN TRIGEMINAL PAINS (IN SPELECTROCONVULSIVE SHOCK THERAPY ON SYNTHESIS TURNOVER AND UPTAKE O	2859
LONG-TERM EFFECTS OF	ELECTROCONVULSIVE SHOCK THERAPY ON SYNTHESIS TURNOVER AND UPTAKE O	1893
E DEMENTIA ASSOCIATED WITH ABUSE OF	ELECTROCONVULSIVE THERAPY	1311
PROLACTIN RESPONSE TO	ELECTROCONVULSIVE THERAPY AND FEG CORRELATES IN DEPRESSIVE DISORDE	1879
	- PLEATINGS AND YOUR DIE REPORT AND PERFECTION FOR THE DEPKENDER THE DISCHARGE AND THE PROPERTY OF THE PROPERT	1870

S EVIDENCED BY SPECTRAL ANALYSIS OF	ELECTROCORTICOGRAMS FROM THE WHITE RAT.  ELECTROCORTICOGRAPHICAL MODIFICATIONS (IN FRENCH)  ELECTROCUTANEOUS NERVE STIMULATION-11: STIMULUS WAVE-FORM SELECTIO	1061
AL NERVOUS SYSTEM OF THE WHITE RAT.	ELECTROCORTICOGRAPHICAL MODIFICATIONS (IN FRENCH)	2628
DATA CONC. TONG. A COOCT. TOO.	ELECTROCUTANEOUS NERVE STIMULATION-11: STIMULUS WAVE-FORM SELECTIO	0067
PAIN SENSATIONS ASSOCIATED WITH	ELECTROCUTANEOUS STIMULATION	1245
F THE DURATION OF 60 HZ CURRENT AND	ELECTRODE AREA ELECTRODE FOR MEASUREMENT OF BRAIN TEMPERATURE DURING MICROWAVE EX	1520
AN RF DECOUPLED	ELECTRODE FOR MEASUREMENT OF BRAIN TEMPERATURE DURING MICROWAVE EX	2383
A MICROWAVE DECOUPLED	ELECTRODE FOR THE ELECTROENCEPHALOGRAM	0/28
EFFECTS OF	ELECTRODE PLACEMENT ON STIMULATION OF ADULT FROG LIMB REGENERATION	2239
NONMETALLIC	ELECTRODE SYSTEM FOR RECORDING EEG AND ECG IN ELECTROMAGNETIC FIELELECTRODELESS METHOD FOR DETERMINING THE INTERIOR FIELD OF BIOLOGI	1103
A PASSIVE	ELECTRODELESS METHOD FOR DETERMINING THE INTERIOR FIELD OF BIOLOGI	1235
SIS OBTUSA CELLS WITH INTRACELLULAR	ELECTRODES	08/0
OF THE NERVOUS SYSTEM WITH PLATINUM	ELECTRODES	1907
IMPLANTATION OF CHRONIC STIMULATING	ELECTRODES FOR PAIN CONTROL	1878
NEW ARTIFACT-FREE	ELECTRODES FOR RECORDING OF BIOLOGICAL POTENTIALS IN STRONG EM FIEELECTRODES: II-ESTIMATION OF MAXIMUM SURFACE REDOX (THEORETICAL N	2743
ELECTRICAL STIMULATION WITH PT	ELECTRODES: IIESTIMATION OF MAXIMUM SURFACE REDOX (THEORETICAL N	0973
CROWAVE DECOUPLED ELECTRODE FOR THE	ELECTROENCEPHALOGRAM	0728
ERATOR OF ALPHA RHYTHM IN THE HUMAN	ELECTROENCEPHALOGRAM	0731
ENCY AND MICROWAVE EFFECTS ON HUMAN	ELECTROENCEPHALOGRAM AND BEHAVIOR	0132
EM PULSE ON AVOIDANCE BEHAVIOR AND	ELECTROENCEPHALOGRAM OF A RHESUS MONDEY	0999
CHANGES IN THE RABBIT	ELECTROENCEPHALOGRAM UNDER THE THE INFLUENCE OF A STEADY MAGNETIC	0064
	ELECTROENCEPHALOGRAPHIC AND MORPHOLOGICAL INVESTIGATIONS ON THE	
	IN.	1945
	ELECTROENCEPHALOGRAPHIC CHANGES UNDER THE INFLUENCE OF LOW	
	INTENSI	1445
	R	1343
	ELECTROENCEPHALOGRAPHIC STUDIES IN PERSONS EXPOSED TO MICROWAVES (	1944
EXPERIMENTAL MORPHOLOGIC AND	ELECTROENCEPHALOGRAPHIC STUDIES OF MICROWAVE EFFECTS ON THE	
	NERVOU	1063
A QUANTITIATIVE	NERVOU ELECTROENCEPHALOGRAPHIC STUDY OF THE ACUTE EFFECTS OF X-BAND MICRO	1252
TECHNIQUE FOR DERIVING	ELECTROGRAMS OF THE HEART OF THE INTACT FROG DURING EXPOSURE TO SU	2809
	ELECTROGRAPHIC DATA ON THE EFFECTS OF VERY WEAK MICROWAVES AT THE	1444
AL IONS AND ELECTRICAL FIELD ON THE	ELECTROGRAPHIC DATA ON THE EFFECTS OF VERY WEAK MICROWAVES AT THEELECTROKINETIC PROPERTIES OF MICROBIAL CELLS (IN RUSSIAN)	0015
S ON SPECIALIZED APPETITE FORMS AND	ELECTROLYTE LEVELS OF THE BLOOD AND URINE IN RATS	1357
STATE OF THE KNOWLEDGE FOR	ELECTROMAGNETIC ABSORBED DOSE IN MAN AND ANIMALS	0403
	ELECTROMAGNETIC ABSORPTION IN A MULTILAYERED MODEL OF MAN	0127
HEATING OF FAT-MUSCLE LAYERS BY	ELECTROMAGNETIC AND DIATHERMY	3374
THE EFFECT OF	ELECTROMAGNETIC AND MAGNETIC FIELDS ON THE CENTRAL NERVOUS SYSTEM	3070
COMPARATIVE EVALUATION OF	ELECTROMAGNETIC AND ULTRASONIC DIATHERMY	3534
HERAPEUTIC HEATING DUE TO A GENERAL	ELECTROMAGNETIC APERTURE SOURCE	
INTERNATIONAL	ELECTROMAGNETIC COMPABILITY SYMPOSIUM RECORD	
INTERNATIONAL	ELECTROMAGNETIC COMPATIBILITY - AN OVERVIEW	3025
	ELECTROMAGNETIC COMPATIBILITY OF CARDIAC PACEMAKERS	2270
COMPARATIVE EVALUATION OF	ELECTROMAGNETIC DIATHERMY MODALITIES IN 433 MHZ. TO 2450 MHZ.	3327
ELECTROSTATIC AND	ELECTROMAGNETIC EFFECTS OF OVERHEAD TRANSMISSION LINES	3173
ELECTROSTATIC AND	ELECTROMAGNETIC EFFECTS OF OVERHEAD TRANSMISSION LINESELECTROMAGNETIC EFFECTS OF OVERHEAD TRANSMISSION LINES, PRATICAL P	3104
BEHAVIORAL EFFECTS OF	ELECTROMAGNETIC ENERGY.	2659
AL PROGRAM ON BIOLOGICAL EFFECTS OF	ELECTROMAGNETIC ENERGY	2000
NUMERICAL CALCULATION OF	ELECTROMAGNETIC ENERGY AND TEMPERATURE DISTRIBUTION IN A MICROWAVE	0205
NUMERICAL STUDIES OF ABSORPTION OF	ELECTROMAGNETIC ENERGY BY MAN.	0153
NUMERICAL STUDIES OF ABSORPTION OF AN	ELECTROMAGNETIC ENERGY COUPLER FOR MEDICAL APPLICATIONS	0155
	ELECTROMAGNETIC ENERGY IN BODY TISSUES PART I BIOPHYSICAL ASPECTS	0303
THE ABSORPTION OF	ELECTROMAGNETIC ENERGY IN BODY TISSUES. PART II. PHYSIOLOGICAL AND	3324
THE ABSORPTION OF	ELECTROMAGNETIC ENERGY IN BODY TISSUES, PART II, PHISIOLOGICAL AND	2945
NCTIONS REFERABLE TO THE EFFECTS OF	ELECTROMAGNETIC ENERGY IN THE SUPERHIGH-FREQUENCY RANGE ON CYTOCHEELECTROMAGNETIC ENERGY ON MAN	0061
EFFECTS OF	ELECTROMAGNETIC ENERGY ON MAN.	2977
STUDIES ON THERAPEUTIC HEATING BY	ELECTROMAGNETIC ENERGY.	3318
AIRBORNE (0.4 TO 10 GHZ)	ELECTROMAGNETIC ENVIRONMENT SURVEY OF U.S.A. URBAN AREAS ELECTROMAGNETIC ENVIRONMENTAL CRITERIA FOR EHV OVERHEAD TRANSMISSI	3153
ELECTROSTATIC AND	ELECTROMAGNETIC ENVIRONMENTAL CRITERIA FOR EHV OVERHEAD TRANSMISSI	3169
ITE BIOLOGICAL BODIES BY NONUNIFORM	ELECTROMAGNETIC FEILDS.	0137
	ELECTROMAGNETIC FIELD AND THE LIVING ENVIRONMENT	3481
ND ACTIVITY DOES NOT RESPOND TO ELF	ELECTROMAGNETIC FIELD EXPOSURES	
MEASUREMENT OF	ELECTROMAGNETIC FIELD IMMUNITY	2617
TENTIAL TEMPERATURE RISE INDUCED BY	ELECTROMAGNETIC FIELD IN BRAIN TISSUES	0016
OF INTO AT FRATIDES OF THE EFFECT OF	ELECTROMAGNETIC FIELD IN CONTACT ELECTRIC WELDING	0210
EFFECT OF LOW-INTENSITY	ELECTROMAGNETIC FIELD OF ULTRA HIGH FREQUENCY RANGE ON THE COURSE	0344

ENCE OF SUPER-HIGH FREQUENCY PULSED	ELECTROMAGNETIC FIELD ON CONCEPTION AND THE COURSE OF PREGNANCY IN	287
	FI ECTROMAGNETIC FIELD PROBES	353
	ELECTROMAGNETIC FIELD PROBES.  ELECTROMAGNETIC FIELD STRENGTH FOR FREQUENCIES BELOW 1000 MHZ IN RELECTROMAGNETIC FIELD.	353
	ELECTROMAGNETIC FIELD STRENGTH FOR FREQUENCIES BELOW 1000 MHZ IN R	356
NTENSITY PULSED 9,400 MHZ MICROWAVE	ELECTROMAGNETIC FIELD	041
L EFFECT OF A LOW- FREQUENCY PULSED N VISION OF EXTREMELY LOW FREQUENCY	ELECTROMAGNETIC FIELD	324.
SYSTEM FOR RECORDING EEG AND ECG IN	ELECTROMAGNETIC FIELDS.	035.
OLOGICAL EFFECTS OF RADIO-FREQUENCY	ELECTROMAGNETIC FIELDS.	225
ES OF THE CENTRAL NERVOUS SYSTEM TO	ELECTROMAGNETIC FIELDS.	248
THE BIOLOGICAL EFFECT OF	ELECTROMAGNETIC FIELDS	249
CENTRAL MECHANISM OF ACTION OF	ELECTROMAGNETIC FIELDS	249:
BIOLOGICAL EFFECTS OF	ELECTROMAGNETIC FIELDS	254
IC EXPOSURE TO SUPER-HIGH FREQUENCY	ELECTROMAGNETIC FIELDS	255
THE ACTION OF SUPER-HIGH FREQUENCY	ELECTROMAGNETIC FIELDS	2560
SAFETY AND	ELECTROMAGNETIC FIELDS	2984
UNDER THE EFFECTS OF RADIOFREQUENCY	ELECTROMAGNETIC FIELDS	3020
ULTRAHIGH, AND SUPERHIGH FREQUENCY	ELECTROMAGNETIC FIELDS	310
IUM FROM CHICKEN CEREBRAL TISSUE BY	ELECTROMAGNETIC FIELDS	
GAGED IN RESEARCH ON THE EFFECTS OF	ELECTROMAGNETIC FIELDS	357
BIOLOGIC EFFECTS OF DEN AND UNEXPECTED INFANT DEATH AND	ELECTROMAGNETIC FIELDS (IN GERMAN)	0320
WEEN MICROWAVES AND MILLIMETER-WAVE	ELECTROMAGNETIC FIELDS (IN GERMAN).	204.
WEEN MICROWAVES AND MILLIMETER-WAVE	ELECTROMAGNETIC FIELDS AND LIFEELECTROMAGNETIC FIELDS AND LIFE	224
	ELECTROMAGNETIC FIELDS AND LIFE.  ELECTROMAGNETIC FIELDS AND POWER DEPOSITION IN BODY- OF-REVOLUTION	000
	ELECTROMAGNETIC FIELDS AND RELATIVE HEATING PATTERNS DUE TO A RECT	204
	ELECTROMAGNETIC FIELDS AND THE LIFE ENVIRONMENT.	2249
ELF EARTH RETURN CIRCUIT	ELECTROMAGNETIC FIELDS AND THEIR SIMULATION	
	ELECTROMAGNETIC FIELDS IN A DISSIPATIVE HALF-SPACE: A NUMERICAL AP	3285
	ELECTROMAGNETIC FIELDS IN BIOLOGICAL MEDIA: PT II. THE SCAT PROGRA	0263
IENIC EVALUATION OF RADIO-FREQUENCY	ELECTROMAGNETIC FIELDS IN POPULATED AREAS	2943
MEASUREMENTS OF	ELECTROMAGNETIC FIELDS IN THE CLOSE PROXIMITY OF CB ANTENNAS	
STUDIES ON THE EXPOSURE OT	ELECTROMAGNETIC FIELDS IN THE COURSE OF HEAT TREATMENT OF METALS B	3409
	ELECTROMAGNETIC FIELDS IN THE NEAR VICINITY OF TRANSMISSION LINE T	3172
ANIAT WORK OF	ELECTROMAGNETIC FIELDS IN THE VICINITY OF RADAR THERAPY EQUIPMENT	0077
ANALYSES OF ELECTROPHYSIOLOGICAL EFFECTS OF	ELECTROMAGNETIC FIELDS INDUCED IN BIOLOGICAL TISSUES BY THERMOGRAP	2946
TS OF A COMBINATION OF MAGNETIC AND	ELECTROMAGNETIC FIELDS ON ANIMALS	
EFFECTS OF EXTREMELY LOW FREQUENCY	ELECTROMAGNETIC FIELDS ON DEVISABILM DOLVCEDUALILM	3147
POSSIBLE INFLUENCE OF	ELECTROMAGNETIC FIELDS ON PHYSARUM POLYCEPHALUMELECTROMAGNETIC FIELDS ON THE FUNCTION OF PACEMAKERS. (IN CZE)	0356
OEFFECTS OF EXTREMELY LOW FREQUENCY	ELECTROMAGNETIC FIELDS	0149
OF EXTREMELY LOW FREQUENCY	ELECTROMAGNETIC FIELDS.	0152
RADIOSENSITIVITY IN	ELECTROMAGNETIC FIELDS	
UNDER THE ACTION OF HIGH FREQUENCY	ELECTROMAGNETIC FIELDS	
H EFFECTS FROM AC TRANSMISSION LINE	ELECTROMAGNETIC FIELDS	
ATIONAL EXPOSURE TO RADIO-FREQUENCY	ELECTROMAGNETIC FIELDS	
D THE BIOEFFECTS OF LOW FRE- QUENCY	ELECTROMAGNETIC FIELDS.	0441
E OF RATS EXPOSED TO HIGH FREQUENCY EADY MAGNETIC FIELDS IN NONINVASIVE	ELECTROMAGNETIC FIELDS. (IN RUS.)	0146
OF CANCER CHEMOTHERAPY BY SELECTIVE	ELECTROMAGNETIC FLOWMETRY	0389
PERATURE PROFILES IN SPHERES DUE TO	ELECTROMAGNETIC HEATING.	
RS IN GAIN MEASUREMENTS OF STANDARD	ELECTROMAGNETIC HORNS	
SPACE OSTEOPOROSIS: AN	ELECTROMAGNETIC HYPOTHESIS	0175
AN INTRODUCTION TO	ELECTROMAGNETIC INTERACTION HAZARDS OF ELECTROMEDICAL EQUIPMENT	3385
	ELECTROMAGNETIC INTERACTIONS WITH BIOLOGICAL MATERIALS	3232
	ELECTROMAGNETIC INTERFERENCE AND RADIATION HAZARDSELECTROMAGNETIC INTERFERENCE FROM RADIOTHERAPY MACHINES	2994
ACEMAKERS OF IONIZING RADIATION AND	ELECTROMAGNETIC INTERFERENCE FROM RADIOTHERAPY MACHINES	3417
ARELLEL PLATE TRANSMISSION LINE FOR	ELECTROMAGNETIC INTERFERENCE SUSCEPTIBILTY TESTING.	3513
CONFERENCE OF PRECISION	ELECTROMAGNETIC MEASUREMENTS	2974
ION OF WORKERS EXPOSED TO PROLONGED PRELIMINARY OBSERVATIONS WITH AN	ELECTROMAGNETIC METER-WAVE RADIATION ELECTROMAGNETIC METHOD FOR THE NONINVASIVE ANALYSIS OF CELL SUSPEN	3193
CONVERSION OF	ELECTROMAGNETIC MICROWAVE ENERGY TO PHONON ENERGY	3/70
TIME AND AMPLITUDE STATISTICS FOR	ELECTROMAGNETIC NOISE IN MINES.	3562
CT OF DIFFERENT DOSES OF CENTIMETER	ELECTROMAGNETIC NOISE IN MINESELECTROMAGNETIC OSCILLATIONS ON BIOCHEMILUMINESCENCE OF THE CNS AN	0071
ACTION BETWEEN A LINEARLY POLARIZED	ELECTROMAGNETIC PLANE AND A DOUBLE SPHERICAL SHELL.	3088

CRITERIO DITTO DO LOS CONTROLES CONT		
SPHERES DUE TO MEASURED SPECTRA OF	ELECTROMAGNETIC PLANE WAVE	3601
ACTION BETWEEN A LINEARLY POLARIZED	ELECTROMAGNETIC PLANE WAVE AND A DOUBLE SPHERICAL SHELL	3551
INTERACTION BETWEEN AN	ELECTROMAGNETIC PLANE WAVE AND A SPHERICAL SHELL	
PROGRAM FOR CONTROL OF	ELECTROMAGNETIC POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BI	0212
	ELECTROMAGNETIC TOLLUTION OF THE ENVIRONMENT; THE ASSESSMENT OF BLUMMENT	2072
PROGRAM FOR CONTROL OF	ELECTROMAGNETIC POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIELECTROMAGNETIC POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BI	2912
REPORT ON 'PROGRAM FOR CONTROL OF	ELECTROMAGNETIC POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BI	3023
ND REPORT ON PROGRAM FOR CONTROL OF	ELECTROMAGNETIC POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BI	3089
	ELECTROMAGNETIC POLLUTION: IS IT HURTING OUR HEALTH?	
	ELECTROMAGNETIC POWER ABSORPTION IN CYLINDRICAL TISSUE MODELS EXCI	0204
777011.17	ELECTROMAGNETIC POWER ABSORPTION IN CILINDRICAL TISSUE MODELS EXCL	0204
RESONANT	ELECTROMAGNETIC POWER DEPOSITION IN MAN WITH AND WITHOUT GROUND EF	3618
A METALLIC BODY OF REVOLUTION BY AN	ELECTROMAGNETIC PULSE	3175
L ANTENNAS TO HIGH ALTITUDE NUCLEAR	ELECTROMAGNETIC PULSE (EMP)	3098
EFFECTS OF	ELECTROMAGNETIC PULSE (EMP) ON A POWER SYSTEMELECTROMAGNETIC PULSE (EMP) ON STATE AND LOCAL RADIO COMMUNICATION	3074
	ELECTROMACHETIC TOLDE (EMIT) ON A TOWER STSTEMAND TO COMMUNICATION	2077
THE EFFECTS OF	ELECTROMAGNETIC POLSE (EMP) ON STATE AND LOCAL RADIO COMMUNICATION	30/3
AFRRI	ELECTROMAGNETIC PULSE (EMP) SIMULATOR	2085
NONIONIZING	ELECTROMAGNETIC RADIATION.	2795
F BIOLOGICAL HAZARDS OF NONIONIZING	ELECTROMAGNETIC RADIATION	3089
NVIRONMENT (CHAPTER 13, NONIONIZING	ELECTROMAGNETIC RADIATION	3136
OLOGICAL EFFECTS OF MILLIMETER-BAND	ELECTROMAGNETIC RADIATION	3281
BIOLOGICAL EFFECTS OF	ELECTROMAGNETIC RADIATION A BIBLIOGRAPHY	2964
TRANSPARENCY IN PERSONS EXPOSED TO	ELECTROMAGNETIC RADIATION AT 27-30 MHZ FREQUENCY	3431
TRENDS IN NONIONIZING	ELECTROMAGNETIC RADIATION BIOEFFECTS RESEARCH AND RELATED OCCUPATI	3392
CHARACTERISTICS OF	ELECTROMAGNETIC RADIATION FROM GAP-TYPE SPARK DISCHARGES ON ELECTR	3181
ANALYSIS OF	ELECTROMAGNETIC RADIATION HAZARDS AT PATUXENT RIVER NAVAL AIR TEST	
	ELECTROMAGNETIC RADIATION METER	
LIQUID CRYSTAL	ELECTROMAGNETIC RADIATION MONITOR	2375
GICAL, AND TERATOLOGICAL EFFECTS OF	ELECTROMAGNETIC RADIATION ON AN AVIAN SPECIES	0140
EFFECTS OF NON-IONIZING	ELECTROMAGNETIC RADIATION ON BIOLOGICAL MATERIALS: REPORT ON A WOR	
	ELECTROMAGNETIC RADIATION ON BIOLOGICAL MATERIALS: REPORT ON A WOR	3024
EFFECTS OF	ELECTROMAGNETIC RADIATION ON BIOLOGICAL SYSTEMS	2369
AGENCIES REACT TO	ELECTROMAGNETIC RADIATION RISKS	3502
	ELECTROMAGNETIC RADIATION SAFETY	2246
	ELECTROMAGNETIC RADIATION SAFETY IN POLAND	2998
FOR ESTABLISHING A RADIO FREQUENCY		
	ELECTROMACNETIC RADIATION SALED STANDARD	2600
NON-IONIZING	ELECTROMAGNETIC RADIATION STANDARDIZATIONELECTROMAGNETIC RADIATION UTILIZED FOR AQUATIC VEGETATION CONTROL	2009
ULTRAHIGH FREQUENCY	ELECTROMAGNETIC RADIATION UTILIZED FOR AQUATIC VEGETATION CONTROL	3119
F BIOLOGICAL HAZARDS OF NONIONIZING	ELECTROMAGNETIC RADIATION'	3023
AL EFFECTS ON HUMANS OF NONIONIZING	ELECTROMAGNETIC RADIATION	2907
F BIOLOGICAL HAZARDS OF NONIONIZING	ELECTROMAGNETIC RADIATION	
	ELECTROMAGNETIC RADIATION: A DIGEST OF CURRENT LITERATURE	00001
BIOLOGICAL EFFECTS OF NONIONIZING	ELECTROMAGNETIC RADIATION: A DIGEST OF CURRENT LITERATURE	0061
BIOLOGICAL EFFECTS OF NONIONIZING	ELECTROMAGNETIC RADIATION: A DIGEST OF CURRENT LITERATURE	0163
D BEHAVORIAL EFFECTS OF NONIONIZING	ELECTROMAGNETIC RADIATIONS	3584
ON FOCUSING	ELECTROMAGNETIC RADIATORS	3295
THREE DIMENSIONAL	ELECTROMAGNETIC SCATTERING FROM A CIRCULAR TUBE OF FINITE LENGTH	
THEE DIMENSIONAL	ELECTROMAGNETIC SCATTERING FROM SPHERES WITH SIZES COMPARABLE TO T	
	ELECTROMAGNETIC SENSING IN FISH	. 2416
	ELECTROMAGNETIC SPECTRUM CONGESTION INVESTIGATION	. 2965
ENT OF EXTRACTION WOUNDS IN DOGS BY	ELECTROMAGNETIC STIMULATION	0209
BY MEASUREMENT OF THE WAVE TILT OF	ELECTROMAGNETIC SURFACE WAVES	
	ELECTROMAGNETIC SUSCEPTIBILITY INVESTIGATION - PHASE III.	2120
INTEGRATED CIRCUIT	ELECTROMAGNETIC SUSCEPTIBILITY INVESTIGATION - PHASE III	. 3139
SAE COMMITTEE AE-4	ELECTROMAGNETIC SUSCEPTIBILITY TEST PROGRAM ON HEART PACEMAKERS	. 2272
	ELECTROMAGNETIC TECHNIQUES FOR MEDICAL DIAGNOSIS: A REVIEW	. 0391
NONIONIZING	ELECTROMAGNETIC WAVE EFFECTS IN BIOLOGICAL MATERIALS AND SYSTEMS	. 3215
BIOEFFECTS OF	ELECTROMAGNETIC WAVES	
	ELECTROMAGNETIC WAVES.	. 0027
ASIBILITY OF STIMULATING NEURONS BY	ELECTROMAGNETIC WAVES	. 2004
SHIELDING OF	ELECTROMAGNETIC WAVES BY A SPHERICAL SHELL	. 3357
EFFECT OF SMALL DOSE OF	ELECTROMAGNETIC WAVES ON SOME ORGANS AND SYSTEMS OF MAN (IN RUSSIA	. 0319
GICAL ACTION OF SUPERHIGH FREQUENCY	ELECTROMAGNETIC WAVES	. 3252
SMS TO EXPOSURE TO MILLIMETER- BAND	ELECTROMAGNETIC WAVES	3272
H TRENDS ON THE BIOLOGIC EFFECTS OF	ELECTROMAGNETIC WAVES. (IN LZE)	0224
	ELECTROMAGNETIC WAYES, UN LEED-	. 0334
O RESEARCH ON BIOLOGICAL EFFECTS OF	ELECTROMAGNETIC WAVES: PAST PÉRFORMANCES AND FUTURE CHALLENGES	. 0080
A MECHANISM FOR HIGH-FREQUENCY	ELECTROMAGNETICAL FIELD-INDUCED BIOLOGICAL DAMAGE?	. 0262
CYTOFLUOROMETRY OF	ELECTROMAGNETICALLY CONTROLLED CELL DEDIFFERENTIATION (IN IAP	UUVE
CAL THERMOMETER FOR MEASUREMENTS OF	ELECTROMAGNETICALLY INDUCED HEATING	2208
WORKSHOP ON FUTURE DIRECTIONS OF	ELECTROMAGNETICS OF CONTINUOUS MEDIA	2050
WORKSHOP ON PUTURE DIRECTIONS OF	ELECTROMAGNETISM ELECTROMAGNETISM	. 2028
	ELECTROMAGNETISM	. 0518

	ELECTROMAGNETISM AND ITS EFFECT ON THE ORGANISM	2129
EDING BEHAVIOUR OF BROWN RATS USING	ELECTROMAGNETISM	0348
CTROMAGNETIC INTERACTION HAZARDS OF	ELECTROMEDICAL FOUIPMENT	338:
FROM AN AUTOMODULATED RELATIVISTIC	ELECTRON BEAM	0956
MAGNETIC ENHANCEMENT OF	ELECTRON DOSE DISTRIBUTION IN A PHANTOM	2537
LIGHT AND	ELECTRON MICROSCOPIC OBSERVATIONS ON HAMSTERS AFTER MICROWAVE IRRA	2430
	ELECTRON MICROSCOPIC OBSERVATIONS ON HAMSTERS AFTER MICROWAY E IRRA	247
LIGHT AND	ELECTRON MICROSCOPIC OBSERVATIONS ON THE BLOOD- BRAIN BARRIER AFTE	20/0
CELLS I. AN ENZYMATIC AND SCANNING	ELECTRON MICROSCOPY STUDY	0293
NUCLEAR AND	ELECTRON MICROSCOPY STUDYELECTRON PARAMAGNETIC RESONANCE AND ITS APPLICATION TO BIOLOGY	0832
THWEST RESEARCH INST. ON THE USE OF	ELECTRON PARAMAGNETIC RESONANCE TO EVALUATE THE CHEMICAL AND/OR PH	1581
THERMAL AND	ELECTRONIC CONTRIBUTIONS TO SWITCHING IN MELANINS	
GERM-GAS	ELECTRONIC DETECTORS NEEDED.	0528
	ELECTRONIC DEVICES	2021
AN EMC STANDARD FOR MEDICAL	ELECTRONIC DEVICES	2031
PERFORMANCE STANDARDS FOR	ELECTRONIC EQUIPMENT AS THEY APPLY TO PERSONNEL EXPOSURE LIMITS TO	3520
EMC DESIGN EFFECTIVENESS IN	ELECTRONIC MEDICAL PROSTHETIC DEVICES	0642
AN	ELECTRONIC METHOD FOR MEASURING THE HEART FREQUENCY OF THE WATERFL	1720
THE USE OF MAGNETIC FIELDS AND	ELECTRONIC NOISE FOR THE THERAPY OF INSOMNIA AND NEUROSIS (IN CZEC	1413
ERAL CONTROL OF HEALTH HAZARDS FROM	ELECTRONIC PRODUCT RADIATION AND OTHER TYPES OF IONIXING RADIATIO	2034
ERAL CONTROL OF HEALTH HAZARDS FROM	ELECTRONIC PRODUCT INJUSTICAL AND OTHER TIPES OF IONALIA RADIATIO.	2026
	ELECTRONIC PRODUCT INVENTORY STUDY, BRH/DEP 70-29 SELECTED NONMEDI	3030
BIOEFFECTS OF NON-IONIZING	ELECTRONIC PRODUCT RADIATION	3183
FUR THE USE OF SELECTED NONMEDICAL	ELECTRONIC PRODUCT RADIATIONELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPOSES	0756
, BRH/DEP 70-29 SELECTED NONMEDICAL	ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPOSES, BRH/DE	3036
SITY FOR USE OF SELECTED NONMEDICAL	ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPOSES, BRH/DE	3037
CONFERENCE ON BIOLOGICAL EFFECTS OF	ELECTRONIC RADIATING EQUIPMENTS	3453
ICDOWAVE EMISSIONS EDOM SENSORMATIC	DI ECTRONIC RECIBITY SYSTEMS	5455
ICROWAVE EMISSIONS FROM SENSORMATIC	ELECTRONIC SECURITY SYSTEMSELECTRONIC SMOG AS A POTENTIATING FACTOR IN CARDIOVASCULAR DISEASE	0407
	ELECTRONIC SMOG AS A POTENTIATING FACTOR IN CARDIOVASCULAR DISEASE	1030
	ELECTRONIC STIMULATOR FOR THE AUTOMATIC DETERMINATION OF THE EXCIT	2334
THE IMPORTANCE OF	ELECTRONIC WARFARE TO THE NATIONAL DEFENSE POSTURE	1887
ZARDOUS EM INTERACTION WITH MEDICAL	ELECTRONICS	2287
POINT ELECTROANESTHESIA (GENERAL		1224
THE TREATMENT AND CALCIIM	ELECTROPHORESIS IN THE THERAPY OF PYELONEPHRITIS IN CHILDREN (IN R	2072
OIII TREATMENT AND CALCIUM		
DESCRIPTION OF DISCUST TRAINS OF	ELECTROPHORESIS OF CONCANAVALIN A RECEPTORS ALONG EMBRYONIC MUSCLE	183/
PRELIMINARY CLINICAL TRIALS OF	ELECTROPHORETIC IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS	0023
IGH FREQUENCY EM IRRADIATION ON THE	ELECTROPHORETIC MOBILITY OF ERYTHROCYTES (IN RUSSIAN)	2593
CT OF RADIO-FREQUENCY FIELDS ON THE	ELECTROPHORETIC MOBILITY OF SOME COLLOIDS	0662
CT OF RADIO-FREQUENCY FIELDS ON THE	ELECTROPHORETIC MOBILITY OF SOME COLLOIDS	3221
IC FIELD ON RED BLOOD CELLS: A CELL	FLECTROPHORETIC STUDY	0117
THE	ELECTROPHOTOLUMINESCENCE OF CHLOROPLASTS	3266
1145	ELECTROPHYSIOLOGICAL ANALYSIS OF RESPONSES OF THE CENTRAL NERVOUS	2480
	ELECTROPHISIOLOGICAL ANALISIS OF RESPONSES OF THE CENTRAL NERVOUS	2480
	ELECTROPHYSIOLOGICAL EFFECTS OF ELECTROMAGNETIC FIELDS ON ANIMALS	3010
	ELECTROPHYSIOLOGICAL EFFECTS OF EM FIELDS ON ANIMALS	0875
	ELECTROPHYSIOLOGICAL EVIDENCE THAT ABNORMAL EARLY VISUAL EXPERIENC	3022
IN VIVO	ELECTROPHYSIOLOGY OF TENDONS AND APPLIED CURRENT DURING TENDON HEA	1679
DOL. AND THEIR COMBINATION WITH THE	ELECTROPULSE ACTION FOR INCREASING THE RESISTANCE TO EXPERIMENTALL	0101
PERIPHERAL		0242
THE NATURE OF		1020
	ELECTROSENSORY SVETEN IN THE FIGH	1036
TOWARDS A MODEL OF THE	ELECTROSENSORY SYSTEM IN THE FISH	0612
THE EFFECT OF		2638
	ELECTROSHOCK : NEW SCRUTINY	1881
THE EFFECTS OF	ELECTROSLEEP ON INSOMNIA REVISITED	1307
TS OF TRANSCEREBRAL ELECTROTHERAPY (	ELECTROSLEEP ) ON STATE ANXIETY ACCORDING TO SUGGESTIBILITY LEVELS	1236
	ELECTROSTATIC AND ELECTROMAGNETIC EFFECTS OF OVERHEAD TRANSMISSION	3173
	ELECTROSTATIC AND ELECTROMAGNETIC ENVIRONMENTAL CRITERIA FOR EHV O	3160
TO MEASUREMENTS AND CALCULATIONS OF	ELECTROSTATIC EFFECTS OF OVERHEAD TRANSMISSION LINES.	1006
LD MEASUREMENTS AND CALCULATIONS OF	ELECTROSTATIC EFFECTS OF OVERHEAD TRANSMISSION LINES.	1000
LD MEASUREMENTS AND CALCULATIONS OF	ELECTROSTATIC EFFECTS OF OVERHEAD TRANSMISSION LINES.	3617
	ELECTROSTATIC EFFECTS OF OVERHEAD TRANSMISSION LINES: PART II-MET	3010
	ELECTROSTATIC EFFECTS OF OVERHEAD TRANSMISSION LINES: PART-I: HAZA	
EHV AND UHV	ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS AND PREVENTI	3127
INVESTIGATIONS ON THE EFFECT OF AN	ELECTROSTATIC FIELD FREE OF RESIDUAL WAVES ON THE MOTILITY OF THE	2703
	ELECTROSTATIC FIELD INDUCED CHANGES IN MOUSE SERUM PROTEINS	2050
EFFECT OF	ELECTROSTATIC FIELD ON ANTIBODY SYNTHESIS (IN RUSSIAN)	2220
PESPONSE OF GALLIES CHICKS TO	ELECTROSTATIC FIELDS	2604
KESTOMSE OF GALLOS CHICKS TO	ELECTROSTATIC FIELDS AND SECONDARY GLAUCOMA IN RATS	2070
INDITION OF	ELECTROSTATIC FIELDS AND SECONDARY GLAUCOMA IN RATS	1112
INFLUENCE OF	ELECTROSTATIC FIELDS UN RESTIRATURI ENZIMES	0382
	ELECTROSTATIC FIELDS, EM FIELDS, AND IONS-MIND/BODY/ ENVIRONMENT	1662

TRANSIENT	ELECTROSTATIC INDUCTION BY EHV TRANSMISSION LINES	3086
THE LABAROSCOPICE AND	ELECTROSTIMULATION BY SINUSOIDAL MODULATED CURRENT IN INTEGRATED T	
THE LAPAROSCOPIST AND	ELECTROSURGERY BURNS AND THE UROLOGIST	1048 1977
ERFORMANCE AND SAFETY STANDARDS FOR	ELECTROSURGICAL DEVICES	10/2 10 <b>5</b> 4
ON A NEW METHOD OF RELATIVELY COLD	ELECTROTHERAPY	
EFFECTS OF TRANSCEREBRAL	ELECTROTHERAPY (ELECTROSLEEP) ON STATE ANXIETY ACCORDING TO SUGGES	1236
PHYSIOLOGIC EFFECTS OF CEREBRAL	ELECTROTHERAPY CURRENTS.	1676
HE SMALL INTESTINE OF THE RAT AFTER	ELECTROTHERMOCOAGULATION OF THE TUBERO-INFUNDIBULAR REGION OF	
	THE	2855
EINWIRKUNG	ELEKTRISCHER WELLEN AUF KOLLOIDE	3487
ATED FROM O BIOLOGICHESKOM DEYSTVII	ELEKTROKINETIC PROPERTIES OF BLOOD ELEMENTS UNDER THE EFFECT OF PH	2128
PLASMA IMPEDANCE	ELEKTROMAGNITNYKH POLEY RADIOCHASTOT, NO. 4, 1973, MOSCOW	3120
A FINITE	ELEMENT TECHNIQUE FOR CALCULATING INDUCED INTERNAL FIELDS AND POWE	
FINITE	ELEMENT-VARIATIONAL CALCULUS APPROACH TO THE DETERMINATION OF EM F	. 2197
MICROWAVE BIOEFFECTS AND CHANGES IN	ELEMENTARY EXCITABLE STRUCTURES ON EXPOSURE TO VERY LOW INTENSITY	
CHANGES IN SOME BLOOD TRACE	ELEMENTS IN PATIENTS AND ACUTE THROMBOPHLEBITIS OF THE LOWER EXTRE	2479
CTIONAL ACTIVITY OF CERTAIN GENETIC	ELEMENTS OF BACTERIAL CELLSELEMENTS OF SIMILARITY IN THE REACTION OF THE LYMPHOID TISSUE TO A	2302
	ELEMENTS OF SIMILARITY IN THE REACTION OF THE LYMPHOID TISSUE TO A	2039
IN THE CELL AND CERTAIN STRUCTURAL	ELEMENTS OF THE CELL	2306
ELEKTROKINETIC PROPERTIES OF BLOOD	ELEMENTS UNDER THE EFFECT OF PHYSICAL FACTORS (IN RUSSIAN)	2128
ZARDS: WHAT WE DON'T KNOW CAN HURT	ELEVATION IN RAT BRAIN HISTAMINE CONTENT AFTER FOCUSED MICROWAVE I	
ING EFFECT OF MATERIALS IN THE ULF.	ELF AND VLF REGION.	
NAVY SPONSORED	ELF BIOLOGICAL AND ECOLOGICAL RESEARCH SUMMARY (UPDATE)	1790
NAVY SPONSORED	ELF BIOMEDICAL AND ECOLOGICAL RESEARCH SUMMARY	1431
: OVERVIEW AND STATUS OF THE NAVY'S	ELF COMMUNICATIONS SYSTEM CONCEPT	
AND MAGNETIC FIELDS ASSOCIATED WITH	ELF COMMUNICATIONS SYSTEMS	
	ELF COUPLING TO BIOSPHERES.	1378
	ELF COUPLING TO SPHERICAL MODELS OF MAN AND ANIMALSELF EARTH RETURN CIRCUIT ELECTROMAGNETIC FIELDS AND THEIR SIMULATI	1244
EVECTION OF DOMESTIC FOUL TO	ELF ELECTRIC AND MAGNETIC FIELDSELF ELECTRIC AND MAGNETIC FIELDS	3080
EXPOSURE OF DOMESTIC FOWL TO A SMALL		
AN IMPROVED	ELF ELECTRIC FIELD PROBE	
EFFECTS OF WEAK	ELF ELECTRIC FIELDS ON SCHEDULE CONTROLLED BEHAVIOR OF MONKEYS	2162
BIOLOGICAL HAZARDS FROM EXPOSURE TO	ELF ELECTRICAL FIELDS AND POTENTIALS	0965
GY AND ACTIVITY DOES NOT RESPOND TO	ELF ELECTROMAGNETIC FIELD EXPOSURES	
THE INFLUENCE OF AN	ELF EM ALTERNATING FIELD ON HIGHER ORGANISMS (IN GERMAN)	1180
	ELF EM FIELD EFFECTS ON LIFE FORMS-BIBLIOGRAPHY	2253
F THE BIOLOGICAL EFFECTS OF CERTAIN	ELF EM FIELDS	
NT METHODS ASSESSING THE EFFECTS OF EARLY GROWTH OF SUNFLOWERS IN WEAK	ELF EM FIELDS	
RGANISM POPULATION DYNAMICS IN WEAK	ELF EM FIELDS.	
LOGICAL SURVEY OF PLANTS EXPOSED TO	ELF EM FIELDS	
-TERM EXPOSURE TO SANGUINE/SEAFARER	ELF EM FIELDS IN NATURE	
A STUDY OF THE EFFECT OF	ELF EM FIELDS UPON DROSOPHILA MELANOGASTER	1770
N AND BIOCHEMICAL CHANGES FOLLOWING	ELF EXPOSURE	2636
	ELF FIELD STRENGTH MEASUREMENTS MADE IN CONNECTICUT DURING 1974	3138
COMPATIBILITY OF WEAK MAGNETIC	ELF FIELDS.	
EFFECTS OF WEAK	ELF FIELDS ON EFFLUX OF CALCIUM AND AN AMINO ACID TRANSMITTER (GAB	1989
OR IN RATS EXPOSED PRENATALLY TO AN	ELF LOW-INTENSITY ROTATING MAGNETIC FIELDELF MAGNETIC AND/OR ELECTRIC FIELDS AND CURRENTS	0787
NTS, INSECTS AND MAMMALS EXPOSED TO AL CHANGES IN ADULT RATS EXPOSED TO	ELF MAGNETIC FIELDS.	1/81
EPTIBILITY OF CARDIAC PACEMAKERS TO	ELF MAGNETIC FIELDS.	1754
LIMITING CONDITIONS FOR EFFECTS OF	ELF ON FREE FLYING MIGRANT BIRDS.	
LOGICAL EFFECTS OF EM FIELDS IN THE	ELF REGION, PART II. A REVIEW	1184
CHANGES IN ADJILT RATS EXPOSED TO AN	ELF ROTATING MAGNETIC FIELD	0786
F PRE- AND NEO-NATAL EXPOSURE TO AN	ELF ROTATING MAGNETIC FIELD	1004
EXPOSED TO EXTREMELY LOW FREQUENCY (	ELF ) EM FIELDS.	1214
STRACTS ON EXTREMELY LOW FREQUENCY (	ELF ) EM FIELDS	2298
EXTRA LOW FREQUENCY (	ELF ) EMR AS A BIOCOMMUNICATIONS MEDIUM: A PROTEIN TRANSRECEIVER SYELF ) EMR ON OPERANT BEHAVIOR IN THE PIGEON AND THE RAT	1670
OW ENERGY, EXTREMELY LOW FREQUENCY ( EXTREMELY LOW FREQUENCY (	ELF ) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH	1757
EXTREMELY LOW FREQUENCY (	ELF ) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: IRRADIATION FACILIT	1799
	,	1/00

	ELF-EFFECTS ON HUMAN CIRCADIAN RHYTHMS	20:
AGE SPECIFIC ABSORPTION RATE IN THE	ELLIPSOIDAL CONDUCTOR AND DIELECTRIC MODELS OF HUMANS AND MONKEYS	27:
SIS OF PLANE WAVE IRRADIATION OF AN	ELLIPSOIDAL MODEL OF MAN	16
BSORPTION BY PROLATE SPHEROIDAL AND	ELLIPSOIDAL MODELS OF MAN	160
G-WAVELENGTH EM POWER ABSORPTION IN	ELLIPSOIDAL MODELS OF MAN AND ANIMALS.	16
EFFECTS OF THE SURROUNDINGS ON	EM-POWER ABSORPTION IN LAYERED-TISSUE MEDIA.	12
	EM-FOWER ABSURPTION IN LATERED-TISSUE MEDIA	12.
LOCALIZED	EMBEDDING OF LABELLED MICROSPHERES BY MICROWAVE HEATING IN TISSUES	04.
EFFECTS OF MICROWAVE ON THE CHICK	EMBRYO	140
PECT TO THEIR EFFECTS ON THE RODENT	EMBRYO AND FETUS	23:
D EFFECTS OF MICROWAVE RADIATION ON	EMBRYO CELL SYSTEMS.	109
CHICK	EMBRYO DEVELOPMENT IN A 26-KHZ EM FIELD	10
CED INJURIOUS EFFECTS ON THE HUMAN-	EMBRIO DE PEOCHENI IN A 20-RILE EM FIELD.	244
	EMBRYO IN UTERO	342
EXPOSURE OF THE JAPANESE QUAIL	EMBRYO TO 2.45 GHZ MICROWAVE RADIATION DURING THE SECOND DAY OF DE	132
S OF EXPOSURE OF THE JAPANESE QUAIL	EMBRYO TO 2.45-GHZ MICROWAVE RADIATION	108
TH NEWCASTLE DISEASE VIRUS IN CHICK	EMBRYO TRACHEAL ORGAN CULTURES (IN GERMAN)	081
ECTRICAL CURRENTS ON CULTURED CHICK	EMBRYO TRIGEMINAL GANGLIA	326
MENT, AND BIOCHEMISTRY OF THE CHICK	EMBRYO , GALLUS DOMESTICUS	
THE EFFECT OF AN EM FIELD ON EARLY	EMBRYOGENESIS IN QUAIL	
ECTED TO MICROWAVE RADIATION DURING	EMBRIOGENESIS IN QUAIL	211
	EMBRYOGENYEMBRYOLOGICAL SIGNIFICANCE OF INDUCED CONGENITAL ANOMALIES	238
THE	EMBRYOLOGICAL SIGNIFICANCE OF INDUCED CONGENITAL ANOMALIES	288
EFFECTS OF MICROWAVE IRRADIATION ON	EMBRYONIC BRAIN TISSUE	090
EFFECTS OF MICROWAVE IRRADIATION ON	EMBRYONIC BRAIN TISSUE	286
	EMBRYONIC CHICK TIBIAE IN STEADY ELECTRIC FIELDS	094
F ELECTRIC FIELDS ON GROWTH RATE OF	EMBRYONIC CHICK TIBIAE IN VITRO	059
GH GRADIENT MAGNETIC FIELD INHIBITS	EMBRYONIC DEVELOPMENT OF FROGS.	211
	EMBRIONIC DEVELOPMENT OF PROGS	411
S OF CONCANAVALIN A RECEPTORS ALONG	EMBRYONIC MUSCLE CELL MEMBRANE	183
S OF TECHNICAL FREQUENCY ON CHICKEN	EMBRYOS	
CTS OF MICROWAVE RADIATION ON EGGS,	EMBRYOS AND CHICKENS	205
OF A PULSED MAGNETIC FIELD ON CHICK	EMBRYOS IN THE 48TH HOUR OF INCUBATION, AND ON HATCHING RATE	155
EXPOSURE OF JAPANESE QUAIL	EMBRYOS TO 2.45-GHZ MICROWAVE RADIATION DURING DEVELOPMENT	254
PRELIMINARY STUDIES ON THE	EMBRYOTOXICITY OF HYPERTHERMIA IN THE BONNET MONKEY (M.RADIATA)	292
TREEDMINING GIODISS ON THE	EMBRYOTROPIC EFFECTS OF MICROWAVES	227
	EMC AND RADIATION HAZARDS.	
	EMC DESIGN EFFECTIVENESS IN ELECTRONIC MEDICAL PROSTHETIC DEVICES	333
	EMC DESIGN EFFECTIVENESS IN ELECTRONIC MEDICAL PROSTHETIC DEVICES	004
	EMC IN PERSPECTIVE	238
CARDIAC PACEMAKER	EMC IN PERSPECTIVE (SUMMARY)	306
AN EVALUATION OF	EMC PERFORMANCE OF PULSE-DOPPLER RADAR SYSTEMS	351
AN	EMC STANDARD FOR MEDICAL ELECTRONIC DEVICES	283
CARDIAC PACEMAKERS AND	EMI FROM THERAPEUTIC RADIATION GENERATING MACHINES	231
MULATION OF PREOPTIC AREA OR MEDIAN	EMINENCE	063
MODATION OF TREOTHE INCLINED IN	EMISSION AND EXPOSURE STANDARDS FOR MICROWAVE RADIATION	
EM		102
	EMISSION AT MICRON WAVELENGTHS FROM ACTIVE NERVES	103
ION OF MILLIMETER AND SUBMILLIMETER	EMISSION BY MEANS OF JOSEPHSON JUNCTIONS	
REFERENCE DATA FOR RADIOFREQUENCY	EMISSION HAZARD ANALYSIS	0584
TRONG ELECTRIC FIELDS FOR DETECTING	EMISSION IN THE MILLIMETER AND SUBMILLIMETER BANDS	234
	EMISSION OF INTENSE MICROWAVE RADIATION FROM AN AUTOMODULATED RELA	095
THE YIELD OF (BACTERIO) CHLOROPHYLL	EMISSION OF SOME PHOTOSYNTHETIC BACTERIA AND OF CHLORELLA VULGARIS	018
FICANCE OF RADIOFREQUENCY RADIATION	EMISSION ON CARDIAC PACEMAKER PERFORMANCE	210
EFFECT OF MICROWAVE	EMISSION ON THE CONTENT OF IRON, COPPER, COBALT AND METALLIC PROTE	140
UMAN THERMAL LOADING BY EXPOSURE TO	EMISSIONS EDOM A MICHOWAVE OVEN	116
	EMISSIONS FROM A MICROWAVE OVENEMISSIONS FROM CITIZENS RADIO SERVICE TRANSCEIVERS	113
STRENGTH OF	EMISSIONS FROM CHIZENS RADIO SERVICE TRANSCEIVERS	3620
UREMENT AND EVALUATION OF RADIATION	EMISSIONS FROM MICROWAVE OVENS	305:
AN EVALUATION OF MICROWAVE	EMISSIONS FROM SENSORMATIC ELECTRONIC SECURITY SYSTEMS	0401
MEASUREMENTS OF THE RADIATION	EMISSIONS FROM THE NUVE-LITE DENTAL APPLIANCE	3624
MICROWAVE	EMISSIONS IN THE AIR: ARE THEY A BIOLOGICAL TIME BOMB?	080
OUS AND INDEPENDENT TEMPERATURE AND	EMISSIVITY MEASUREMENTS	025
FICANCE OF RADIOFREQUENCY RADIATION	EMISSSION ON CARDIAC PACEMAKER PERFORMANCE	177
INFRARED	EMITTANCE OF EM PHANTOM MATERIALS AND INFRARED TRANSMITTANCE OF PO	200
	EMITTED BY RADAR DEVICES ON THE TESTICLES AND EPIDIDYMIDES OF RABB	400
STUDIES ON THE EFFECT OF MICROWAVES	EMITTED BY RADAR DEVICES ON THE LESTICLES AND EPIDID IMIDES OF KABE	2502
EFFECT OF MICROWAVES	EMITTED BY RADAR TRANSMITTERS ON THE ORIGINATION OF CATARACTS	347
EMR	EMITTED FROM VIDEO COMPUTER TERMINALS	0200
KING CONDITIONS INVOLVING RADIOWAVE	EMITTED FROM VIDEO COMPUTER TERMINALS EMITTERS ON THE BASIS OF DYNAMIC STUDIES ON THE NATURE OF RADIATIO	143
CONTROL OF NON-IONIZING RADIATION	EMITTING DEVICES IN CANADA	2059
A NOTE ON	EMP SAFETY HAZARDS	133
TUDE MICHEAR RIECTROMAGNETIC PHI SE	EMP )	2000

EFFECTS OF ELECTROMAGNETIC PULSE (	EMP ) ON A POWER SYSTEM	307
E EFFECTS OF ELECTROMAGNETIC PULSE (	EMP ) ON STATE AND LOCAL RADIO COMMUNICATIONS	307
AFRRI ELECTROMAGNETIC PULSE (	EMP ) SIMULATOR	208
,	EMPLOYMENT OF MAGNETOTHERAPY IN THE COMPLEX TREATMENT OF PATIENTS	032
BIOLOGICAL RESPONSE TO NONIONIZING	EMR	000
ERVIEW OF THE BIOLOGICAL EFFECTS OF	EMR	059
	EMR	030
FFECTS IN RODENTS EXPOSED TO PULSED	EMR	, 0/3
TS TO 10 TO THE 8TH POWER PULSES OF	EMR	082
H ON BIOLOGICAL EFFECTS OF VLF BAND	EMR	095
ROUGHOUT THEIR ADULT LIFE TO PULSED	EMR	116
ELL CULTURES IRRADIATIED WITH 3 GHZ	EMR	
OMALIES IN MOUSE FETUSES EXPOSED TO	EMR	
HERMAL BIOLOGICAL EFFECTS OF PULSED	EMR	
METHOD AND APPARATUS FOR MEASURING	EMR	
D BIOLOGICAL EFFECTS OF NONIONIZING	EMR	
OF CANCER AFTER EXPOSURE TO 434 MHZ	EMR	245
TO 10 TO THE EIGHTH POWER PULSES OF	EMR	
ULAR GEOMETRY EXPOSED TO PLANE WAVE	EMR	
ERTHERMIC AND PATHOLOGIC EFFECTS OF	EMR (350 MC).	
ES OF RADAR CENTRE STAFF EXPOSED TO	EMR (IN ITALIAN)	100
HEALTH ASPECTS OF RADIO-FREQUENCY	EMR (IN ITALIAN)	
PHYSICAL ASPECTS OF HIGH WAVELENGTH	EMR (IN ITALIAN)	
LOCAL VIBRATION AND HIGH- FREQUENCY	EMR (IN RUSSIAN)	207
EFFECT OF 10-CM (3 GHZ)	EMR (MICROWAVÉS) ON GRANULOCYTES IN VITRO	107
BIOLOGICAL EFFECTS OF UHF	EMR (RADAR) (IN FRENCH)	
BIOLOGICAL EFFECTS OF	EMR (RADIOWAVES AND MICROWAVES) EURASIAN COMMUNIST COUNTRIES	257
	EMR (RADIOWAYES AND MICROWAYES)- EURASIAN COMMUNIST COUNTRIES	170
LOW FREQUENCY	EMR AND GENETIC ABERRATIONS.	1/9
COMBINED EFFECTS OF MICROWAVE	EMR AND OTHER FACTORS ON THE ORGANISM	225
EXTRA LOW FREQUENCY (ELF)	EMR AS A BIOCOMMUNICATIONS MEDIUM: A PROTEIN TRANSRECEIVER SYSTEM	
SHORT WAVE	EMR AS A HAZARD TO PERSONNEL	250
UATION OF LOW FREQUENCY (LONG WAVE)	EMR ASSOCIATED WITH ELECTRIC POWER TRANSMISSION	119
EASUREMENT OF POTENTIALLY HAZARDOUS	EMR AT MICROWAVE FREQUENCIES	
MUM ADMISSIBLE VALUES OF HF AND UHF	EMR AT WORK PLACES IN CZECHOSLOVAKIA	154
	EMR BIOEFFECTS RESEARCH	270
INTERNATIONAL TRENDS IN		
ECHNICAL COORDINATION CONFERENCE ON	EMR BIOLOGICAL EFFECTS, JULY 1970	
EXTREMELY LOW FREQUENCY	EMR BIOLOGICAL RESEARCH	097
DETECTION OF WEAK	EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATUS	107
ENVIRONMENTAL PROTECTION FROM	EMR DESCRIBED	149
	EMR EMITTED FROM VIDEO COMPUTER TERMINALS	020
THERMAL RESPONSES TO HIGH-FREQUENCY	EMR FIELDS	
AND THE PUBLIC FROM THE HAZARDS OF	EMR FROM MILITARY COMMUNICATIONS AND RADAR SYSTEMS	021
	EMR FROM PORTABLE AND MOBILE TELECOMMUNICATION TRANSMITTERS.	
RADIO-FREQUENCY		
DETECTION OF	EMR FROM THE BRAIN	
THE MATURING OF	EMR HAZARD INSTRUMENTS	012
	EMR HAZARDS IN THE NAVY	120
DANGER PROBLEMS DERIVING FROM	EMR IN THE VICINITY OF HIGH- POWER TRANSMITTERS (IN GERMAN)	271
DANGER INCODERNO DERIVERO I INC.	EMR INTERFERENCE WITH CARDIAC PACEMAKERS	079
OF CHEMICAL PREPARATIONS DURING UHF	EMR IRRADIATION: A REVIEW OF THE LIT. (IN RUSSIAN)	073
	EMR LEVELS FROM SELECTED TRANSMITTERS OPERATING BETWEEN 54 AND 220.	
, MEASUREMENT OF	EMR LEVELS FROM SELECTED TRANSMITTERS OFER TING BETWEEN 34 AND 220	280
EFFECTS OF	EMR OF MILLIMETRIC WAVELENGTH ON BACTERIAL GROWTH	163
EFFECTS OF	EMR OF THE ORDER OF CENTIMETER AND METER WAVES ON HUMAN'S HEALTH	093
THE EFFECTS ON THE BODY OF	EMR OF THE SHF RANGE	
STUDY OF THE ACTION OF	EMR OF VERY HIGH FREQUENCY (RADAR) ON THE CENTRAL NERVOUS SYSTEM O	262
INFLUENCE OF	EMR OF VHF ON THE SENSITIVITY TO THE TRIIODOETHYL SALT OF GALLIUM	084
EFFECTS OF 8.6 GHZ PULSED	EMR ON AN ESCHERICHIA COLI REPAIR-DEFICIENT MUTANT	
EFFECTS OF NON-IONIZING	EMR ON BIOLOGICAL MATERIALS	
INFLUENCE OF MILLIMETER-BAND	EMR ON BIOLOGICAL OBJECTS	
MILLIMETER- AND SUBMILLIMETER-BAND	EMR ON BIOLOGICALLY ACTIVE COMPOUNDS	
EFFECTS OF 800-MHZ	EMR ON BODY WEIGHT, ACTIVITY, HEMATOPOIESIS AND LIFE SPAN IN MICE	201
CYTOTOXIC EFFECTS OF	EMR ON CHINESE HAMSTER CELLS IN CULTURE	111
EFFECT OF EXTREMELY LOW FREQUENCY	EMR ON CHROMOSOMES.	25
EFFECTS OF	EMR ON IMPLANTATION AND INTRAUTERINE DEVELOPMENT OF THE RAT	23.
	EMR ON NONCOMPETITIVE CARDIAC PACEMAKERS	100
MHZ) AND RADAR (2810 AND 3050 MHZ)	EMR UN NUNCUMFE HILVE CARDIAC FACEMARES.	04:
ERGY, EXTREMELY LOW FREQUENCY (ELF)	EMR ON OPERANT BEHAVIOR IN THE PIGEON AND THE RAT	17:
DEEECTS OF	EMP ON PHYSIOI OCIC RESPONSES	061

TRUCTURAL ANALYSIS OF THE EFFECT OF	EMR ON RAT LIVER AND BRAIN	234
EFFECTS OF NONIONIZING	EMR ON SINGLE-CELL BIOLOGIC SYSTEMS.	108
	EMR ON SINGLE-CELL BIOLOGIC STSTEMS	100
SOME EFFECTS OF	EMR ON THE BRAIN AND SPINAL CORD OF CATSEMR ON THE FUNCTIONAL ACTIVITY OF CERTAIN GENETIC ELEMENTS OF BACT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
EFFECTS OF MILLIMETER-BAND	EMR ON THE FUNCTIONAL ACTIVITY OF CERTAIN GENETIC ELEMENTS OF BACT	230
EFFECT OF CONTROLLED	EMR ON THE GROWTH OF CELLS IN TISSUE	026
THE EFFECT OF MICROWAVE	EMR ON THE GROWTH OF MAMMALIAN CELLS IN TISSUE CULTURE	251
THE EFFECT OF	EMR ON THE HEMATOPOIETIC STEM CELLS OF MICE	107
THE EFFECT OF UHF	EMR ON THE IMMUNOBIOLOGICAL PROPERTIES OF THE ORGANISM	
INTRODUCTION: EFFECTS OF	EMR ON THE NERVOUS SYSTEM	103
INFLUENCE OF HIGH FREQUENCY	EMR ON THE SENSITIVITY TO PENTETRAZOL OF THE WHITE MOUSE (IN FRENC	086
OVERVIEW OF	EMR RESEARCH: PAST, PRESENT, AND FUTURE	105
AN	EMR SAFETY CONTROLLER	
FOR ESTABLISHING A RADIO FREQUENCY	EMR SAFETY STANDARD.	062
FOR ESTABLISHING A RADIO FREQUENCY	EMR SAFETY STANDARD'	180
CURRENT RADIO-FREQUENCY	EMR SAFETY STANDARDS AS APPLIED TO MOBILE AND PORTABLE TELECOMMUNI	247
THIN-WALLED SPHERES ON THE BASIS OF	EMR SCATTER DATA	147
E GUIDELINES FOR THE DEVELOPMENT OF	EMR STANDARDS	082
SAFETY LEVEL OF	EMR WITH RESPECT TO PERSONNEL	170
SAFELL LEVEL OF	EMR WITH RESPECT TO PERSONNEL.	170
F BIOLOGICAL HAZARDS OF NONIONIZING	EMR '	
F BIOLOGICAL HAZARDS OF NONIONIZING	EMR '	076
F BIOLOGICAL HAZARDS OF NONIONIZING	EMR '	076
F BIOLOGICAL HAZARDS OF NONIONIZING	EMR '	
POSSIBLE EFFECTS OF		
	EMR 'S	
POSSIBILITY OF USING	EMR 'S OF THE MILLIMETER WAVELENGTH TO INTENSIFY THE BIOLOGICAL PRO	234
CELL DEMONSTRATED BY THE EFFECTS OF	EMR, GLUCOSE AND OXYGENEMR, PART II: BIOMEDICAL EFFECTS ON THE EYE FROM EXPOSURE TO MICRO	007
BIOMEDICAL EFFECTS OF EXPOSURE TO	EMR PART II BIOMEDICAL EFFECTS ON THE EYE FROM EXPOSURE TO MICRO	121
F BIOLOGICAL HAZARDS OF NONIONIZING	EMR	
XPOSED TO LOW INTENSITY NONIONIZING		
APOSED TO LOW INTENSITY NONIONIZING	EMR . I. DEVELOPMENT OF METHODOLOGY	
BIOLOGICAL EFFECTS OF NONIONIZING	EMR: A DIGEST OF CURRENT LIT	142
BIOLOGICAL EFFECTS OF	EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION	141
BIOLOGICAL EFFECTS OF	EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION	
BIOLOGICAL EFFECTS OF	EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION	
BIOLOGICAL EFFECTS OF	EMR: A DIGEST OF CURRENT LIT, AND A FORUM OF COMMUNICATION	141
	EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION	141
BIOLOGICAL EFFECTS OF	EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION	141
BIOLOGICAL EFFECTS OF	EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION	1419
BIOLOGICAL EFFECTS OF NONIONIZING	EMR: A DIGEST OF CURRENT LITERATURE	024
	EMR : EFFECTS ON THE EYE	
LIZATION OF HUMAN DETECTION OF WEAK	EMR: EXPERIMENTS WITH DOWSERS	015
HE RADIOSENSITIVITY AND RECOVERY OF	EMT6 CELLS IN VITRO	2032
DIELECTRIC RELAXATIONS OF	EMULSIONS OF SALINE AQUEOUS SOLUTIONS	0041
T-CONTACT HEATING OF DIELECTRICALLY	ENCAPSULATED MALIGNANT MOUSE TUMOR	2739
	ENDOCRINE AND CENTRAL NERVOUS SYSTEM EFFECTS OF MICROWAVE EXPOSURE	1600
	ENDOCRINE FUNCTION IN RHESUS MONKEYS EXPOSED TO PULSED MICROWAVE R	025
MODOWANE IDDA DIAMON AND		
MICROWAVE IRRADIATION AND		
ION OF THE HYPOTHALAMUS AND CERTAIN	ENDOCRINE GLANDS	
REACTION OF THE	ENDOCRINE SYSTEM TO THE EFFECT OF EM FIELD OF INDUSTRIAL FREQUENCY	
THE DISRUPTION OF THE	ENDOCRINE SYSTEM UNDER THE CHRONIC EFFECT OF A SUPERHIGH FREQUENCY	1938
THERMAL AND	ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450	274
THERMAL AND	ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450 ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450	2001
	ENDOCRINOLOGICAL EFFECTS OF FROTRACTED IRRADIATION OF RATS BT 2430	2901
BEHAVIOR, WITH SPECIAL REFERENCE TO	ENDOCRINOLOGICAL FINDINGS	
IMULATION AND THE EFFECTS OF ECT IN	ENDOGENOUS DEPRESSION	
CERVICAL	ENDOMETRIOSIS AS A COMPLICATION AFTER DIATHERMIC COAGULATION OF TH	1407
MPTS TO LOCALIZE A CORCINOMA OF THE	ENDOMETRIUM WITH THE USE OF SHORT RADIO WAVES	1960
EASED CEREBROSPINAL FLUID LEVELS OF	ENDORPHINS AFTER ELECTRO-ACUPUNCTURE	1180
EASED CEREBROSFINAL FLUID LEVELS OF	ENDORPHINS IN BRAINS OF DECAPITATED AND MICROWAVE-KILLED MICE.	1107
	ENDORPHING IN BRAINS OF DECAFTIATED AND MICROWAVE-RILLED MICE.	2215
COMPARISON OF	ENDOSCOPIC CRYOSURGERY AND ELECTROCOAGULATION OF BRONCHI	2856
RED RENOPRESSOR RESPONSE-PATTERN TO	ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY	3475
LTRAVIOLET, INFRARED, AND MICROWAVE	ENERGIES	0687
OSURE STANDARDS FOR NON-IONIZING EM	ENERGIES	1659
EVIDENCE FROM ACTIVATION	ENERGIES FOR SUPERCONDUCTIVE TUNNELING IN BIOLOGICAL SYSTEMS AT PH	D480
	ENERGIES ON THE HEMATOLOGIC SYSTEM	0438
DETERMINATION OF THE EFFECTS OF EM	ENERGIES UN THE HEMATULOGIC STSTEM	2614
RADIO-FREQUENCY AND MICROWAVE	ENERGIES , MAGNETIC AND ELECTRIC FIELDS	2125
ANT MEASUREMENTS IN THE VICINITY OF	ENERGIZED 765 KV LINES	3014
OF ILLUMINATION WITH PULSED UHF EM	ENERGY	0479
OF ILLUMINATION WITH TOLDED ON LIN	ENEDGY	0400

•			
NFLUENCED BY LOW POWER MODULATED RF	ENERGY	,	0593
INDUSTRIAL APPLICATION OF MICROWAVE	ENERGY		0613
COUSTIC SIGNALS BY PULSED MICROWAVE	ENERGY		0718
TS ON WHOLE ANIMAL ABSORPTION OF RF	DNDDGV		0780
H MICROWAVES AND LOWER FREQUENCY RF	ENERGY		0791
T BATE TO BUILDE MODULATED ASSOCIATION			
T RATE TO PULSE MODULATED MICROWAVE	ENERGY		0844
ATION WITH LOW POWER NONIONIZING EM	ENERGY		0914
ONTROL STUDIES WITH RADIO-FREQUENCY	ENERGY		0977
INSECT-CONTROL POSSIBILITIES OF EM	ENERGY		0979
MICROWAVES AND OTHER RADIOFREQUENCY			0980
OME BIOLOGICAL EFFECTS OF MICROWAVE			0992
ORY SYSTEM RESPONSE TO MODULATED EM			1031
N RESPONSE TO VERY-LOW-FREQUENCY EM			1033
SYSTEM RESPONSE TO RADIO FREQUENCY			1035
IATED WITH LOW-INTENSITY PULSED UHF	ENERGY		1036
N STEM DURING ILLUMINATION WITH UHF			1037
ON AND FREQUENCY OF RADIO-FREQUENCY			1104
NSATION AND PERCEPTION OF MICROWAVE			1376
	EMERGY		1804
ATED WITH PULSE MODULATED MICROWAVE			
ATION OF MICE BY 2450-MHZ MICROWAVE			1805
ONTHERMAL PULSED HIGH-PEAK-POWER EM			1810
ISSUE INJURIES BY PULSED ELECTRICAL	ENERGY		1829
INATION ENHANCEMENT USING MICROWAVE	ENERGY		1977
ER EXPOSURE TO NON-IONIZING RADIANT			2042
EXPOSURE TO HIGH DENSITY PULSED EM			2084
G MICROWAVES AND LOWER FREQUENCY RF			
			2285
ELL-TYPES BY ABSORPTION OF MAGNETIC			2328
AL TISSUE RESPONSES TO A TYPE OF EM			2339
NS ON CHICKEN COOKED WITH MICROWAVE	ENERGY		2497
HAVIORAL EFFECTS OF ELECTROMAGNETIC	ENERGY		2658
TY TO RADIO-FREQUENCY AND MICROWAVE			2953
G THEIR EXPOSURE TO RADIO-FREQUENCY	ENERGY		2954
OLOGICAL EFFECTS OF ELECTROMAGNETIC			
ATED WITH PULSE MODULATED MICROWAVE			
TOXIN RADIATED WITH RADIO-FREQUENCY			3475
MAGNETIC MICROWAVE ENERGY TO PHONON	ENERGY		3479
TS ON WHOLE ANIMAL ABSORPTION OF RF	ENERGY		3556
MISSIBLE NONIONIZING EXPOSURE TO RF		& DEPARTMENT OF LABOR RULES AND REGULATIONS	3516
EFFECT OF PULSED EM		(DIAPULSE) OF EXPERIMENTAL HEMATOMAS.	
		ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC FIELDS.	
FREQUENCY DEPENDENCE OF			
FREQUENCY DEPENDENCE OF		ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC FIELDS	
ATURE ON THE REDUCTION OF MICROWAVE	ENERGY	ABSORPTION BY MICE	2762
OF THERMOGRAPHY FOR QUANTITATION OF	ENERGY	ABSORPTION IN ANIMALS IRRADIATED WITH MICROWAVES	1145
TER STUDIES IN THE DETERMINATION OF	ENERGY	ABSORPTION IN BIOLOGICAL TISSUES	3271
	ENERGY	ABSORPTION IN CYLINDERS CONTAINING A UNIFORMLY DISTRIBUTED	3287
MICROWAVE		ABSORPTION IN TISSUE	
MICROWAVE MICROWAVE		ABSORPTION IN TISSUE	
			3230
DETERMINATION OF	ENEKGY	ABSORPTION OF MICROWAVE RADIATION USING THE COOLING CURVE T	1820
DETERMINATION OF	ENERGY	ABSORPTION OF MICROWAVE RADIATION USING THE COOLING CURVE T	3256
e e	ENERGY	ABSORPTION PATTERNS IN CIRCULAR TRIPLE-LAYERED TISSUE CYLIN CYLIN	0851
Y MAGNETIC FIELD ON SOME ASPECTS OF	<b>ENERGY</b>	AND NITROGEN METABOLISM IN THE RAT CEREBRAL HEMISPHERES	0429
EFFECT OF SHF EM	ENERGY	AND OF CONSTANT MAGNETIC FIELD ON MUTAGENESIS IN THE PRESEN	2001
ISMS: I. INFLUENCE OF THE MICROWAVE		AND OF THE SAMPLE THICKNESS ON THE DRYING OF YEAST	
ICAL CALCULATION OF ELECTROMAGNETIC	ENERGY	AND TEMPERATURE DISTRIBUTION IN A MICROWAVE IRRADIATED BREA	0205
BIOLOGICAL EFFECTS OF MICROWAVE	ENEKUY	AT 200 MC	3602
IN TISSUES BY EXPOSURE TO MICROWAVE	ENERGY	AT FREQUENCIES OF 2,450 AND 900 MEGACYCLES	3329
ES OF ABSORPTION OF ELECTROMAGNETIC		BY MAN	
T RELATED TO THE PROPOSED GREENWOOD	ENERGY	CENTER, UNITS 2 AND 3, DETROIT, EDISON, CO	3120
AN ELECTROMAGNETIC		COUPLER FOR MEDICAL APPLICATIONS	
AN INVESTIGATION OF		DENSITIES IN THE VICINITY OF VEHICLES WITH MOBILE COMMUNICA	
AN INVESTIGATION OF	ENEDGY	DENSITIES OF MICROWAVE RADIATING SYSTEMS.	3440
	EMERGI	DENSITY METER DEVELOPED FOR MICROWAVE HAZARDS	3439
	ENEKO!	DENOIT METER DEVELUTED FOR MICROWAVE HAZAKDS	1725
DEVELOPMENT OF NEAR-FIELD ELECTRIC	ENEKGY	DENSITY METER MODEL EDM-2	101 i
	ENERGY	DEPOSITION IN HOMEGENEOUS AND MULTILAYER TISSUE SPHERES AND	2447
DISTRIBUTION OF EM	ENERGY	DEPOSITION IN MODELS OF MAN WITH FREQUENCIES NEAR RESONANCE	2188

ERFEROMETER FOR MEASURING RADIATION	ENERGY	DEPOSITION PROFILES IN TRANSPARENT LIQUIDS	3301
MICROWAVE	ENERGY	DISTRIBUTION MEASUREMENTS IN PROXIMITY TO MAN AND THEIR PRA	1098
OAD EVALUATION OF INTERAL MICROWAVE	ENERGY	DISTRIBUTION.  EM PERTURBATION OF AN ENZYME SUBSTRATE.	3282
LOW	ENERGY	EM PERTURBATION OF AN ENZYME SUBSTRATE	0487
LANCE DEGRADATION DURING MICROWAVE	ENERGY	EXPOSURE	0345
TRAINT DEVICE FOR CATS IN AN UHF EM	ENERGY	FIELD	1045
	ENERGY	FLUX ALONG HIGH VOLTAGE TRANSMISSION LINES	1964
OF MICROWAVE AND LOWER FREQUENCY RF	ENERGY	FOR IMPROVING ALFALFA SEED GERMINATION	0848
FILTERED VERSUS UNFILTERED RF	ENERGY	FOR NERVE STIMULATION	1678
EM AND SONIC	ENERGY	FOR PERT CONTROL	0982
OVICIDAL LEVELS OF 2.45 GHZ EM	ENERGY	FOR PEST CONTROL	1126
FOR MEASUREMENT OF THE LEVEL OF RF	ENERGY	FOR THE SOUTHERN CORN ROUT WORM	1260
TOR MEASUREMENT OF THE LEVEL OF KE	ENERGI	FROM VARIOUS DEVICESILLUMINATION OF THE HEART ASSOCIATED WITH CHANGE IN HEART R	1046
PULSE MODULATED UHF	ENERGY	ILLUMINATION OF THE HEART ASSOCIATED WITH CHANGE IN HEART R	1040
DEPOSITION OF EM	ENERGY	IN ANIMALS AND IN MODELS OF MAN WITH AND WITHOUT GROUNDING	2/3:
THE ABSORPTION OF ELECTROMAGNETIC	ENERGY	IN BODY TISSUES PART I BIOPHYSICAL ASPECTS	3324
THE ABSORPTION OF ELECTROMAGNETIC	ENERGY	IN BODY TISSUES. PART II. PHYSIOLOGICAL AND CLINICAL ASPECT	2945
THE ABSORPTION OF EM	ENERGY	IN BODY TISSUES: A REVIEW AND CRITICAL ANALYSIS	0596
MICROBIOLOGICAL ASPECTS OF EM	ENERGY	IN COMBINATION WITH OTHER PHYSICAL FACTORS	2509
E TO THE EFFECTS OF ELECTROMAGNETIC	ENERGY	IN THE SUPERHIGH-FREQUENCY RANGE ON CYTOCHEMICAL BLOOD INDI	0061
E MECHANISM OF ABSORPTION OF LIHE EM	ENERGY	IN TISSUES AS RELATED TO THE PROBLEM OF TOLERANCE DOSAGE	0558
T TREATED WITH SUPER-HIGH FREQUENCY	ENERGY	INFRARED RAYS ON THE SECRETORY FUNCTION OF THE STOMACH (IN	2701
	ENERGY	METABOLISM IN CEREBELLAR LAYERS	2639
VES OF THE MILLIMETRIC RANGE ON THE		METABOLISM OF LIVER MITOCHONDRIA	
VES OF THE MILLIMETRIC RANGE ON THE	ENERGY	METABOLISM OF THE HYPOTHALAMO-HYPOPHYSEAL PART OF RAT BRAIN	155
ONLY EXPECTE ON THE ACTUAL TION EDGE	ENERGI	METABOLISM OF THE HIPOTHALAMO-HIPOPHISEAL PART OF RAT BRAIN	1337
UNAL EFFECTS ON THE ACTIVATION FREE	ENERGY	OF DIFFUSION THROUGH MEMBRANES AS INFLUENCED BY ELECTRIC FL	0800
	ENERGY	OF INDUSTRIAL FREQUENCY ON THE HUMAN AND ANIMAL NERVOUS SYS	2/11
EFFECTS OF R-F		ON BIOLOGICAL MACROMOLECULES	
		ON BIOLOGICAL MATERIAL	
EFFECT OF CONTROLLED EM	ENERGY	ON BIOLOGICAL SYSTEMS	2506
THE EFFECTS OF RADIO-FREQUENCY	ENERGY	ON CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRIDIUM WELCHII TOXI	1294
LETHAL EFFECTS OF RADIOFREOUENCY	ENERGY	ON EGGS OF TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE)	0985
EFFECTS OF RADIO-FREQUENCY	ENERGY	ON HUMAN GAMMA GLOBULIN	2952
EFFECTS OF ELECTROMAGNETIC	ENERGY	ON MAN	2977
THE REFECTS OF PULSED EM	ENERGY	ON PERIPHERAL NERVE REGENERATION	1054
EFFECTS OF RADIO-FREQUENCY		ON PRIMATE CEREBRAL ACTIVITY	
TS OF MICROWAVE AND RADIO FREQUENCY	ENERGY	ON THE CENTRAL NERVOUS SYSTEM	1538
EFFECTS OF MODULATED RE	ENERGY	ON THE EEG OF MAMMALIAN BRAINS EFFECTS OF ACUTE & CHRONIC	0094
EFFECTS OF MODULATED RF	ENERGY	ON THE EEG OF MAMMALIAN BRAINS. II. APPEARANCE OF FAST AND	0287
EFFECTS OF EM	ENERGY	ON THE ENVIRONMENT A SLIMMARY REPT	0815
EFFECT OF EM	ENERGY	ON THE ENVIRONMENT-A SUMMARY REPTON THE FORMATION OF TRIGLYCERIDES: FREQUENCY INFLUENCE	1130
	ENERGY	ON VIRUSES.	2504
THE EFFECT OF EM CONTROLLED	ENERGY	ON VIRUSES IN HUMAN BLOOD.	2514
EPA	ENERGI	POLICY COMMITTEE REPORTPROPOSED WORK SCOPE AND PROCEDURES	2061
ON THE PENETRATION OF UHF	ENERGI	TUDOLOU THE REPORT—FROPOSED WORK SCOPE AND PROCEDURES	3032
		THROUGH THE HEADTO CONTROL NEMATODES IN SOIL	2209
APPLICATIONS OF MICROWAVE	ENERGY	TO DESTROY PLANT PATHOGENS.	1914
SOIL TREATMENT BY MICROWAVE			
ERSION OF ELECTROMAGNETIC MICROWAVE	ENERGY	TO PHONON ENERGY	
ABSORPTION AND	ENERGY	TRANSFER OF MICROWAVES AND ULTRASOUND IN TISSUES: CHARACTER	3323
LETHALITY OF RADIO-FREQUENCY	ENERGY	UPON MICROORGANISMS IN LIQUID, BUFFERED, AND ALCOHOLIC FOODUPON SIZE AND ORIENTATION OF RAT PHANTOMS IN WAVEGUIDE	2498
AND DISTRIBUTED ABSORBED MICROWAVE	ENERGY	UPON SIZE AND ORIENTATION OF RAT PHANTOMS IN WAVEGUIDE	2194
ANIMAL BEHAVIOR AND EM	ENERGY	WAVES	0709
RMINATION OF THE HEAT DEFECT OF LOW	ENERGY	X-RAYS	3248
NDUSTRIAL APPLICATIONS OF MICROWAVE	ENERGY	, BRH/DEP 70-10	3029
THE EFFECT OF LOW	ENERGY	, BRH/DEP 70-10 , EXTREMELY LOW FREQUENCY (ELF) EMR ON OPERANT BEHAVIOR IN T	1757
TTEE ON COOPERATION IN THE FIELD OF	ENERGY	WASHINGTON, DC	3155
FINITIONS, AND UNITS OF ABSORBED EM	ENERGY	, WASHINGTON, DC	1905
XPOSURE TO MICROWAVES OR ULTRASONIC	ENERGY	AN OVERVIEW	1596
MAN EXPOSIBE TO NONIONIZING RADIANT	ENERGY	POTENTIAL HAZARDS AND SAFETY STANDARDS	0534
MAN EXPOSURE TO NONIONIZING RADIANT	ENERGY	-POTENTIAL HAZARDS AND SAFETY STANDARDS.	3217
OTAL ABSORBED DOSE IN THE MICROWAVE	ENERGY		7207
NON-THERMAL EFFECTS OF RF	ENERGY		2002
DARRING CHRATING BY DI ECTROMAGNETIC	ENERGY	•	2210
RAPEUTIC REATING OF ELECTROMAGNETIC	ENERGY	· A SEARCH FOR MECHANISMS	3310 112E
PRODUCTION TO PRANCE I EVELS OF M.W.	ENERGY	: A SEARCH FOR MECHANISMS	1133 1 <i>5</i> 71
PRE EVENCED TO NON-IONIZING DADIANT	ENERGY	?	13/I
ERS EATUSED TO HORIOMENIO RADIAM			0040

ANISM OF A HUMAN AND AN ANIMAL. (IN	ENG .) ENGINEERING APPLICATIONS AS RELATED TO PERSONNEL PROTECTION	. 0165
HUMÀN	ENGINEERING APPLICATIONS AS RELATED TO PERSONNEL PROTECTION	. 1569
	ENGINEERING CONSIDERATIONS AND MEASUREMENTS	. 1601
COMMON	ENGINEERING TEST PROCEDURE: RADIO FREQUENCY RADIATION HAZARDS TO P	. 2605
TELEVISION TRANSMITTERS AND LIVING	ENVIRONMENT	. 0086
MPATIBILITY OF MAN IN THE MICROWAVE	ENVIRONMENT	. 0505
THE PACEMAKER PATIENT AND THE EM	ENVIRONMENT	. 1025
HOP ON MAGNETIC-ELECTRIC FIELDS AND	ENVIRONMENT	
ELECTROMAGNETIC FIELDS AND THE LIFE	ENVIRONMENT	
CUS AUREUS IN A NULL MAGNETIC FIELD	ENVIRONMENT	
NONIONIZING RADIATION IN THE	ENVIRONMENT	
PECTRUM AND ITS RELATIONSHIP TO THE	ENVIRONMENT	
ELECTRIC POWER AND THE	ENVIRONMENT	3275
LECTROMAGNETIC FIELD AND THE LIVING	ENVIRONMENT	
RADIOLOGICAL QUALITY OF THE	ENVIRONMENT (CHAPTER 13. NONIONIZING ELECTROMAGNETIC RADIATION	3136
INVISIBLE	ENVIRONMENT (IN GERMAN)	
ND OTHER HARMFUL FACTORS OF WORKING	ENVIRONMENT IN RADIOLOCATION: METHOD OF DETERMINATION OF MICROWAVE	1139
DS, EM FIELDS, AND IONS-MIND/BODY/	ENVIRONMENT INTERRELATIONSHIPS.	
BIOLOGICAL RISKS IN THE EM	ENVIRONMENT OF AEROSPACE ACTIVITIES (IN FRENCH).	1943
EFFECTS OF THE	ENVIRONMENT ON OXIDANTS PRODUCTION IN AC CORÓNA.	2106
RNE (0.4 TO 10 GHZ) ELECTROMAGNETIC	ENVIRONMENT SURVEY OF U.S.A. URBAN AREAS.	
EFFECTS OF EM ENERGY ON THE	ENVIRONMENT SURVET OF U.S.A. URBAN AREAS	. 3133
	ENVIRONMENTA SUMMARY REPTENVIRONMENT : THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	. 0815
OF ELECTROMAGNETIC POLLUTION OF THE		
FOR CONTROL OF EM POLLUTION OF THE	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	
FOR CONTROL OF EM POLLUTION OF THE	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	. 0768
FOR CONTROL OF EM POLLUTION OF THE	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	
FOR CONTROL OF EM POLLUTION OF THE	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	
OF ELECTROMAGNETIC POLLUTION OF THE	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	
OF ELECTROMAGNETIC POLLUTION OF THE	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	
OF ELECTROMAGNETIC POLLUTION OF THE	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING E	
SOME	ENVIRONMENTAL AND HEALTH RELATED SIDE EFFECTS OF HIGH VOLTAGE POWE	
USCEPTIBILITY OF CEREBRAL TISSUE TO	ENVIRONMENTAL AND INTRINSIC ELECTRIC FIELDS	. 1383
	ENVIRONMENTAL ASPECTS OF MICROWAVE RADIATION	. 2138
	ENVIRONMENTAL BIOLOGY (TABLE 31)	. 3440
EVALUATION OF GENETIC RISKS OF	ENVIRONMENTAL CHEMICALS	. 3027
PROJECT SANGUINE'S	ENVIRONMENTAL COMPATIBILITY ASSURANCE PROGRAM	. 2275
S UNDER REPRODUCIBLE DOSIMETRIC AND	ENVIRONMENTAL CONDITIONS	. 2389
HYGIENIC EVALUATION OF THE	ENVIRONMENTAL CONDITIONS IN TELEVISION STATIONS EMPLOYING NEW TRAN	. 1342
CY RADIATION IN CRITICAL REVIEWS IN	ENVIRONMENTAL CONTROL	. 3210
ELECTROSTATIC AND ELECTROMAGNETIC	ENVIRONMENTAL CRITERIA FOR EHV OVERHEAD TRANSMISSION LINES	3169
EVALUATION OF ELECTRICAL	ENVIRONMENTAL EFFECTS OF A PROPOSED +400 KV DC HIGH VOLTAGE TRANSMENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DATA	3167
LTAGE TRANSMISSION LINES HEALTH AND	ENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DATA	. 3239
OMITANTS OF EXPOSURE TO OSCILLATING	ENVIRONMENTAL ELECTRIC FIELDS	1393
NS BETWEEN NERVOUS TISSUES AND WEAK	ENVIRONMENTAL ELECTRIC FIELDS	
EFFECTS OF 60 HZ	ENVIRONMENTAL ELECTRIC FIELDS ON THE MAMMALIAN CENTRAL NERVOUS SYS	0211
BINDING IN CEREBRAL TISSUE TO WEAK		0819
PHYSICAL	ENVIRONMENTAL FACTORS (MICROWAVE RADIATION AND HIGH VOLTAGE TRANSM	2360
NON IONISING EM FIELDS:	ENVIRONMENTAL FACTORS IN RELATION TO MILITARY PERSONNEL	2307
EFFECTS OF SOME PHYSICAL	ENVIRONMENTAL FACTORS IN RELATION TO MILITARY PERSONNEL	0037
ICROWAVE USES ON CAMPUS: A STUDY OF	ENVIRONMENTAL FACTORS ON INDICES OF WATER-SALT BALANCE (IN RUSSIAN	
	ENVIRONMENTAL HAZARDS (IN NOR)	00//
CAN HIGH VOLTAGE CAUSE	ENVIRONMENTAL HEALTH EFFECTS ASSOCIATED WITH HIGH VOLTAGE TRANSMIS	
AN EVALUATION OF	ENVIRONMENTAL HEALTH IN THE USSRENVIRONMENTAL HEALTH IN THE USSR	3108
A PERSPECTIVE ON	ENVIRONMENTAL HEALIH IN THE USSK.	1298
SOVIET-AMERICAN COOPERATION IN	ENVIRONMENTAL HEALTH SCIENCE	0274
	ENVIRONMENTAL IMPACT OF 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DE	2833
ION BY ELECTRICAL TRANSMISSIONTHE	ENVIRONMENTAL IMPACT OF HIGH VOLTAGE LINES	0668
SHEET FOR THE SANGUINE SYSTEM FINAL	ENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH, DEVELOPMENT, TEST ANDENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH, DEVELOPMENT, TEST AND	2283
I EMENT TO THE SANGUINE SYSTEM FINAL	ENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH, DEVELOPMENT, TEST AND	3612
NE-INDUCED TUMORS IN MICE UNDER THE	ENVIRONMENTAL INFLUENCE OF VARIOUS ELECTROBIOCLIMATOLOGICAL CONDIT	2702
	ENVIRONMENTAL INFLUENCE ON IMPLANTABLE CARDIAC PACEMAKERS	3078
	ENVIRONMENTAL INFLUENCES ON CARDIAC PACEMAKER ACTIVITY	1432
ODULATION OF CEREBRAL STATES: TONIC	ENVIRONMENTAL INFLUENCES ON LIMBIC AND RELATED SYSTEMSENVIRONMENTAL INFLUENCES WHICH CAN OR MAY CHANGE HEREDITY	., 2607
	ENVIRONMENTAL INFLUENCES WHICH CAN OR MAY CHANGE HEREDITY	2867
ENT INCTRIMENTS WHEN SIR. IFCTED TO	ENVIRONMENTAL LEVEL RF FIELDS	0419
COMMUNICATION SYSTEMS AS SOURCES OF	ENVIRONMENTAL MICROWAVE RADIATION	1284

MICROWAVE PUBLICATIONS EPIDEMIOLOGICAL

COMMUNICATION SYSTEMS AS SOURCES OF	ENVIRONMENTAL MICROWAVE RADIATION	323
NON-AUDITORY EFFECTS OF	ENVIRONMENTAL MUTAGEN SOCIETY 6TH ANNUAL MEETING, PROGRAM AND ABSTENVIRONMENTAL NOISE	297
INFORMATION ON LEVELS OF	ENVIRONMENTAL NOISE REQUISITE TO PROTECT PUBLIC HEALTH AND WELFARE	307
= · == <b></b>	ENVIRONMENTAL NONIONIZÎNG RADIATION EXPOSURE: A PRELIMINARY ANALYS	3110
N AGENCY TO PROTECT THE PUBLIC FROM	ENVIRONMENTAL NONIONIZING RADIATION EXPOSURESENVIRONMENTAL PROTECTION AGENCY NEEDS CONGRESSIONAL GUIDANCE AND S	0362
THE EFFORTS BY THE	ENVIRONMENTAL PROTECTION AGENCY NEEDS CONGRESSIONAL GUIDANCE AND SENVIRONMENTAL PROTECTION AGENCY TO PROTECT THE PUBLIC FROM ENVIRON	036.
THE	ENVIRONMENTAL PROTECTION AGENCY TO PROTECT THE PUBLIC FROM ENVIRONMENTAL RADIAT	300
1112	ENVIRONMENTAL PROTECTION FROM EMR DESCRIBED	149
TAL PROTECTION AGENCY, S RESPONSE TO	ENVIRONMENTAL RADIATION CONTROL ISSUES	300
ANNUAL REPT. OF THE EASTERN	ENVIRONMENTAL RADIATION LAB: JANUARY-DECEMBER 1970	257:
ANNUAL REPORT OF THE EASTERN ASSESSMENT OF	ENVIRONMENTAL RADIATION LABORATORY, JAN DEC. 1970	206
MEASUREMENT SYSTEM FOR DETERMINING	ENVIRONMENTAL RADIOACTIVITY IN THE VICINITY OF SHIFFINGFORT ATOMIC	309
MEASUREMENT SYSTEM FOR DETERMINING	ENVIRONMENTAL RADIOFREGUENCY FIELD INTENSITIES II.	171
RESULTS OF THE EPA	ENVIRONMENTAL RE RADIATION MEASUREMENTS PROGRAM	007:
FINAL	ENVIRONMENTAL STATEMENT RELATED TO THE PROPOSED GREENWOOD ENERGY C	3120
OPTIMAL RESOURCE ALLOCATION FOR AN	ENVIRONMENTAL STUDIES IN RADIO-RELAY STATIONS	134
OPTIMAL RESOURCE ALLOCATION FOR AN EFFECTS OF	ENVIRONMENTAL SURVEILLANCE SYSTEMENVIRONMENTAL TEMPERATURE AND AIR VOLUME EXCHANGE ON SURVIVAL OF R	3160
THE EFFECT OF	ENVIRONMENTAL TEMPERATURE AND ALVERAGE DOSE RATE OF MICROWAVE RADIA	036
	ENVIRONMENTAL TEMPERATURE AND AVERAGE DOSE RATE OF MICROWAVE RADIA ENVIRONMENTALLY CONTROLLED WAVEGUIDE IRRADIATION FACILITY	099
OGICAL INFLUENCE OF HYPOGEOMAGNETIC	ENVIRONMENTS	024
CATARACTS IN AVIATION	ENVIRONMENTS	1796
LMIC HAZARDS OF MICROWAVE AND LASER	ENVIRONMENTS	2572
ER LINE AND HIGH VOLTAGE SWITCHYARD RATE OF GROWTH AND BRAIN AND LIVER	ENVIRONMENTS	317. 1 <b>7</b> 9
EFFECTS OF SHF FIELDS ON	ENYZMES OF RATSENZYMATIC ACTIVITIES AND PYRIDOXINE LEVELS IN THE ORGANS OF WHITE	1513
MEASURE OF	ENZYMATIC ACTIVITY COINCIDENT WITH 2450 MHZ MICROWAVE EXPOSURE	1323
TION ON CULTURED GLIOMA CELLS I. AN	ENZYMATIC AND SCANNING ELECTRON MICROSCOPY STUDY	0293
A HIGH-INTENSITY MAGNETIC FIELD ON	ENZYMATIC HYDROLYSIS OF NUCLEIC ACIDS	
A CONSTANT MAGNETIC FIELD ON E COLI	ENZYME ACTIVITY	
GNETIC FIELDS ON THE MEMBRANE BOUND BRAIN TEMPERATURE AND	ENZYME ACTIVITYENZYME HISTOCHEMISTRY AFTER HIGH INTENSITY MICROWAVE IRRADIATION	2020
300-MSEC MICROWAVE IRRADIATION FOR	ENZYME INACTIVATION: A STUDY OF EFFECTS OF SODIUM PENTOBARBITAL ON	1202
R COLLECTIVE MAGNETIC EFFECTS IN AN	ENZYME LIKELIHOOD OF ROOM TEMPERATURE SUPERCONDUCTIVE REGIONS	
LOW ENERGY EM PERTURBATION OF AN	ENZYME SUBSTRATE	
ON CHARGED SUBSTRATES IN LOCALIZED	ENZYME SYSTEMS	1731
ENCY AND MICROWAVE EM FIELDS ON THE	ENZYME-SUBSTRATE REACTION IN AQUEOUS SOLUTIONS AND ORGANIC SOLVENTENZYME-SUBSTRATE REACTIONS IN VERY HIGH MAGNETIC FIELDS. I	2481
ELECTROSTATIC FIELDS ON RESPIRATORY	ENZYMESENZYMES	
HE EFFECT ON MONOAMINE METABOLIZING	ENZYMES	
EFFECTS OF MICROWAVE RADIATION ON	ENZYMES	1081
LOGICAL MATERIALS AND THE ACTION OF	ENZYMES	
GHZ MICROWAVES ON THREE HUMAN SERUM	ENZYMES	
ROWAVE RADIATION: EXPERIMENTS WITH EFFECTS OF MICROWAVE RADIATION ON	ENZYMESENZYMES	
EFFECTS OF MICROWAVE IRRADIATION ON	ENZYMES AND METABOLITES IN MOUSE BRAIN	2466
Z FOR IN VIVO INACTIVATION OF BRAIN	ENZYMES IN RATS	
RATE OF GROWTH, AND BRAIN AND LIVER	ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC FIELDS	2549
MAGNETIC FIELD ON ACTIVITY OF REDOX	ENZYMES IN THE ALBINO RAT LIVER (HISTOCHEMICAL INVESTIGATION)	2054
CHANGES IN ACTIVITY OF CERTAIN R FOR IN VIVO RAPID INACTIVATION OF	ENZYMES IN THE CELLS OF CORTT'S ORGAN IN GUINEA PIGS FOLLOWING LONENZYMES IN THE CENTRAL NERVOUS SYSTEM	1901
FIELD ON THE ACTIVITY OF OXIDATIVE	ENZIMES IN THE CENTRAL NERVOUS SISTEM	2400
THE INACTIVATION OF RODENT BRAIN	ENZYMES IN THE LIVERS OF MICEENZYMES IN VIVO USING HIGH-INTENSITY MICROWAVE IRRADIATION	0387
RADIO-FREQUENCY IRRADIATION ON THE	ENZYMES OF BEEF MUSCLE TISSUE	2561
ET AL ON THE EFFECT OF EM FIELD ON	ENZYMIC SUBSTRATES	2686
ROPOSED WORK SCOPE AND PROCEDURES -		3052
THE EFFECTS OF MICROWAVE RADIATION: AN	EPIDEMIOLOGIC ASSESSMENT	1490
MICROWAVE RADIATION: AN	EPIDEMIOLOGIC ASSESSMENT	0406
	EPIDEMIOLOGIC STUDIES OF MICROWAVE REFECTS	0307
CLINICAL	EPIDEMIOLOGICAL CHARACTERIZATION OF CHRONIC LYMPHOID LEUKEMIA (IN	2068
TUE	MULICIAN DE LE CALESTIAN CENTRALEM INDICATOR IN DATTIMANDO	2522

NEW RAPID TECHNIQUE FOR SEPARATING	EPIDERMAL TISSUE FROM MOUSE SKIN PRESERVING RNA, DNA, PROTEIN, AND	2825
RADAR DEVICES ON THE TESTICLES AND	EPIDIDYMIDES OF RABBIT, COMMUNICATION I	2502
NESIS IN TREATMENT OF PATIENTS WITH	EPIDIDYMITIS	0933
D FIELDS ON ANIMALS WITH AUDIOGENIC	EPILEPSY	1253
E THERAPY OF CHRONIC TONSILLITIS IN	EPILEPTIC PATIENTS.	1928
F RATS INJECTED WITH ACETYLCHOLINE,	EPINEPHRINE, HISTAMINE OR SEROTONIN AND EXPOSED TO ACUTE MICROWAVE	0355
,	EPIPHYSEAL CARTILAGE CYCLIC AMP CHANGES PRODUCED BY ELECTRICAL AND	2777
IN VITRO	EPIPHYSEAL-PLATE GROWTH IN VARIOUS CONSTANT ELECTRICAL FIELDS	0640
MAGNETIC FIELD ON PROLIFERATION OF	EPITHELIAL CELLS IN THE MOUSE DUODENUM	0065
LOGICAL REGENERATION OF THE CORNEAL		
OF MICROWAVE RADIATION ON THE LENS	EPITHELIUM IN THE RABBIT EYE	1044
LIUM OF CHINESE HAMSTERS IN CORNEAL		
CHROMOSOMAL ABERRATIONS IN CORNEAL	EPITHELIUM OF CHINESE HAMSTERS IN CORNEAL EPITHELIUM OF CHINESE HA	
MITOTIC ACTIVITY IN	EPITHELIUM OF GLANDS OF THE SMALL INTESTINE OF THE RAT AFTER ELECT	
ONES OF THE BRAIN ON MITOSIS OF THE	EPITHELIUM OF THE SMALL INTESTINAL GLANDS IN THE RAT (IN FRENCH)	
PROGRESS REPORT OF	EPRI PROJECT UHV	3124
THE COURSE OF ACTION OF TRYPANOSOMA	EQUIPERDUM, AND THE ACTION OF PULSED AND MODULATED EM WAVES (IN FR	
CAL EFFECTS OF ELECTRONIC RADIATING		
INDUSTRIAL, SCIENTIFIC AND MEDICAL		
DETERMINATION OF A THERMAL TISSUES BY THERMOGRAPHIC STUDIES ON	EQUIVALENT OF MILLIMETER MICROWAVES IN LIVING CELLS	
F MALIGNANT MOUSE TUMORS AND TISSUE	EQUIVALENT PHANTOM MODELSEQUIVALENT PHANTOM SYSTEMS	1116
TUMOR	ERADICATION BY RADIOFREOUENCY THERAPY.	0741
TUMOR		0836
TUMOR	ERADICATION IN THE RABBIT BY RADIOFREQUENCY HEATING	2585
RADIO FREQUENCY	ERADICATION OF TUMOURS.	
OPINION AND ORDER AUTHORIZATING	ERECTION OF SUPPORT STRUCTURES AND CONDUCTORS (OPINION NO. 76-12)	3150
SUMMARY OF THE	ERMAN WORK SESSION ON NERVOUS SYSTEM AND BEHAVORIAL EFFECTS OF NON	
AY' OVEN EXPOSURE ON SYSTEMIC LUPUS	ERYTHEMATOSUS	
A AND PROTEIN SYNTHESIS IN THE FROG	ERYTHROCYTE	
MIND INCIDENCE OF THE PROCE	ERYTHROCYTE DAMAGE CAUSED BY THE HAEMOTHERM MICROWAVE BLOOD WARMER	0308
PORES OF CONTROLLED SIZES IN HUMAN		
THE EFFECT OF MICROWAVES ON	ERYTHROCYTE POTASSIUM AND SODIUM ION PERMEABILITY	2020
INFRARED SPECTRA OF	ERYTHROCYTE SHADOWS IN THE REGION OF AMIDE I AND AMIDE II BANDS UN	1794
ES ON K+ AND NA+ TRANSPORT IN HUMAN	ERYTHROCYTES	
ON THE ELECTROPHORETIC MOBILITY OF	ERYTHROCYTES (IN RUSSIAN)	
GH FREQUENCY TO HEAT UP DEEP-FROZEN	ERYTHROCYTES (ÎN RUSSIAN)	2723
HEMOLYSIS OF HUMAN	ERYTHROCYTES BY A TRANSIENT ELECTRIC FIELD	2372
LIVING CELL, I. BEHAVIOUR OF HUMAN	ERYTHROCYTES IN HIGH-FREQUENCY ELECTRIC FIELDS AND ITS RELATION TO	
ORIENTATION OF HUMAN AND AVIAN	ERYTHROCYTES IN RADIO-FREQUENCY FIELDS	
N OF MIGRATION AND SEDIMENTATION OF	ERYTHROCYTES INDUCED BY MAGNETIC FIELDS	0089
THERMOSTABILITY OF THE	ERYTHROCYTES OF MICE EXPOSED TO THE ACTION OF A MAGNETIC FIELD	
FIELDS OF SUPERHIGH FREQUENCIES ON	ERYTHROCYTES PRESERVED AT LOW TEMPERATURE	1504
EXPOSURE OF RABBIT	ERYTHROCYTES TO MICROWAVE RADIATION	0903
EFFECTS OF MICROWAVE IRRADIATION ON	ERYTHROCYTES	
INTERNAL CONDUCTIVITY OF	ESCHERICHIA COLI	2499
A HIGH FREQUENCY ELECTRIC FIELD ON	ESCHERICHIA COLI	
IBITING ACTION OF ELECTRIC FIELD ON	ESCHERICHIA COLI (IN RUSSIAN)	
EFFECT OF MICROWAVES ON	ESCHERICHIA COLI AND BACILLUS SUBTILIS.	
DESTRUCTION OF	ESCHERICHIA COLI AND SOLMONELLA TYPHIMURIUM IN MICROWAVE-COOKED SO	
EFFECTS OF 8.6 GHZ PULSED EMR ON AN	ESCHERICHIA COLI REPAIR-DEFICIENT MUTANTESOPHAGEAL SMOOTH MUSCLE TO ELECTRICAL FIELD STIMULATION	0227
PERATURE-DEPENDENCE OF RESPONSES OF		
AND UNITS OF ABSORBED EM ENERGY-AN	ESSAYESTER-INDUCED ORNITHINE DECARBOXYLASE LEVELS	1905
VING RNA, DNA, PROTEIN, AND PHORBOL		
CHAIN FATTY ACIDS AND THEIR METHYL	ESTERS IN THE MICROWAVE REGION	
CAL PROPERTIES OF FATTY ACID METHYL	ESTERS .V. DIELECTRIC CONSTANT ESTIMATES FOR THE MAJOR SOURCES OF RADIATION EXPOSURE	3199
COST-BENEFIT	ESTIMATES FOR THE MAJOR SOURCES OF RADIATION EAPOSORE	29/3
TO A MONITORIONIC I INDO AND THEODETICAL		2112
TRANSMISSIONS LINES AND THEORETICAL	ESTIMATES OF OZONE CONCENTRATING NEAR OPERATING LINES	3113
THE USE OF BIOLOGICAL SIMULANTS IN	ESTIMATING THE DOSE OF MICROWAYE ENERGY.  ESTIMATION OF BIOLOGICAL EFFECTIVENESS OF HYPERTHERMIC TREATMENT O	0147
VATED CELL RATIO: A CONCEPT FOR THE	ESTIMATION OF BIOLOGICAL EFFECTIVENESS OF HYPERTHERMIC TREATMENT O	D400
	ESTIMATION OF PROTEIN HYDRATION BY DIELECTRIC MEASUREMENTS AT MICK	1164
MOTION TO MICHOWAVE PADIATION DIDING	ESTROUS CYCLE AND PREGNANCY.	1104
MOUSE TO MICKOWAY B KADIATION DOKING	ETHOLOGICAL, AND TERATOLOGICAL EFFECTS OF ELECTROMAGNETIC RADIATIO	0140
per violate,	, , , , , , , , , , , , , , , , , ,	- U1TU

MICROWAVE PUBLICATIONS EXPERIMENTAL

OF CONSTANTINOV: A CASE STUDY OF EM	EDITOL OCI	216
	ETHOLOGY	210
PROPERTIES OF AQUEOUS SOLUTIONS OF	ETHOLOGY ETHYLENE GLYCOL BETWEEN +15 DEGREE CELSIUS AND -70 DEGREE CELSIUS	017.
PROBLEMS OF THE	- FTIOLOGY AND PATHOGENESIS OF THE PATHOLOGICAL PROCESSES CAUSED BY	220
E: A HYPOTHESIS OF MICROWAVES AS AN	ETIOLOGY FOR SUDDEN DEATH FROM HEART ATTACK IN NORTH KARELIA	163
TS EXPOSES AUX ONDES ULTRA-COURTES:	ETUDE PARTICULIERE DES EFFETS DE CES ONDES SUR LA REPRODUCTION DE	291
ICROWATES A COTTON DE PROCEDE CONTEST	ETUDE PARTICULIERE DES EFFETS DE CES UNDES SUR LA REFRODUCTION DE	112
ICROWAVES ACTION IN PROCARYOTIC AND	EUCARYOTIC CELLS AND A POSSIBLE INTERACTION WITH X-RAYS	113
ORIENTATION OF	EUGLENA BY RADIO-FREQUENCY FIELDS.  EVOKED ACTIVITY OF THE CEREBELLUM UNDER THE EFFECT OF A CONSTANT	172
TICS OF RETICULAR INFLUENCES ON THE	EVOKED ACTIVITY OF THE CEPERELLIM LINDER THE REFECT OF A CONSTANT	024
PACKCROLING AND	EVOKED ACTIVITY OF THE CEREBELLOW CODER THE EITECT OF A CONTRACT	110
BACKGROUND AND	EVOKED ACTIVITY OF NEURONS ON THE VISUAL CORTEX OF RABBITS AFTER T	110.
CYCLES OF RECOVERY OF	EVOKED BRAIN POTENTIALS FOLLOWING EXPOSURE TO CONSTANT MAGNETIC FI	016
L STUDIES ON THE BIOLOGICAL EFFECTS	EVOKED BY COMBINED EXPOSURE TO MICROWAVES AND HIGH AIR TEMPERATURE	145
	DIONED DID TO	019
HUMAN MAGNETIC AUDITORY	EVOKED FIELDS	010
VISUALLY	EVOKED FIELDS.  EVOKED MAGNETIC FIELDS OF THE HUMAN BRAIN.	2099
N ON THE PLASTICITY OF ARTIFICIALLY	EVOKED MOVEMENTS	286
THE SPINAL CORD AND ITS EFFECTS ON	EVOKED POTENTIALS	199
	EVOKED FOIENTIALS	100
BRAIN	EVOKED POTENTIALS ARE FUNCTIONAL CORRELATES OF INDUCED PAIN IN MAN	013
OF SUPERHIGH-FREQUENCY EM WAVES ON	EVOKED POTENTIALS OF AUDITORY CENTERS IN CONNECTION WITH PROSPECTS	148′
CYCLES OF RESTORATION OF	EVOKED POTENTIALS OF RAT BRAIN UNDER THE EFFECT OF A PERMANENT MAG	028
	EVOKED FOTENTIALS OF RAT BRAIN UNDER THE EFFECT OF A FERMANENT MACHINE	266
OWAVE HYPERTHERMIA AND THE VISUALLY	EVOKED POTENTIALS: PRELIMINARY OBSERVATIONS OF GUINEA PIGS	200
BRAIN STEM	EVOKED RESPONSES ASSOCIATED WITH LOW-INTENSITY PULSED UHF ENERGY	1034
CHANGES OF BACKGROUND AND	EVOKED RHYTHMS OF BRAIN POTENTIALS IN RABBITS IN A STRONG STATIC M	208
CHANGES OF BACKGROUND AND	EVOKED RATITIMS OF BRAIN FOLENTIALS IN ABBITS IN A STRONG STATE WAS INCLUDED TO STATE OF THE STA	1934
	EVOLUTION OF CONCEPTS CONCERNING THE APPLICATION OF HIGH- FREQUENC	182.
MICROWAVE 'HAZARDS' ARE	EXAGGERATED	0520
BASED ON THE RESULTS OF RHEOGRAPHIC	EXAMINATIONS	140
	EXAMINATIONS	200
E BONE MARROW FROM DIAGNOSTIC X-RAY	EXAMINATIONS	308.
EFFECTS OF DECIMETRIC WAVES ON THE	EXCHANGE OF CATECHOLAMINES IN THE TISSUES OF HEALTHY RABBITS (IN R	2840
ONMENTAL TEMPERATURE AND AIR VOLUME	EXCHANGE ON SURVIVAL OF RATS EXPOSED TO MICROWAVE RADIATION OF 24,	0469
	EXCITATION ON SURVIVAL OF RAIS EAR ONED TO MICROWAY EXAMINION OF ASSESSMENT	010
VARIATIONS OF	EXCITABILITY AND OF NERVOUS CONDUCTION UNDER THE INFLUENCE OF MICR	0818
THE AUTOMATIC DETERMINATION OF THE	EXCITABILITY CYCLE	2334
S (RADAR) ON CENTRAL NERVOUS SYSTEM	EXCITABILITY IN LAB. ANIMALS	0631
IN THE SURFACE-CHARGE DENSITY OF AN	EXCITABLE NERVE MEMBRANE EXPOSED TO OPTICAL RADIATION	1020
	EXCITABLE NERVE MEMBRANE EXPOSED TO OPTICAL RADIATION	1953
NERVE IN	EXCITABLE STATE IN MICROWAVE FIELD	0794
IOEFFECTS AND CHANGES IN ELEMENTARY	EXCITABLE STATE IN MICROWAVE FIELDEXCITABLE STRUCTURES ON EXPOSURE TO VERY LOW INTENSITY IRRADIATION	1461
O-LOOP METHOD USING SWEPT FREQUENCY	EXCITATION - UCRL-51266.	2040
	BACITATION - UCRL-31200.	3043
A SEMICLASSICAL THEORY FOR NERVE	EXCITATION BY A LOW INTENSITY EM FIELD	0647
E AND THEIR POSSIBLE IMPORTANCE FOR	EXCITATION-CONTRACTION COUPLING	2831
CLARIFICATION OF THE	EXCITATORY ACTION OF MIDDLE ERROLLENCY ALTERNATING CURRENT	2320
CLARIFICATION OF THE	EXCITATOR ACTION OF MIDDLE PREQUENCY ALTERNATING CORRENT	2320
RPTION IN CYLINDRICAL TISSUE MODELS	EXCITED BY A LOOP ANTENNA	0204
DERATIONS WHEN EMPLOYING MICROWAVE-	EXCITED SPECTROSCOPIC SOURCES	2567
RHYTHM AND TWENTY-FOUR-HOUR URINARY	EXCRETION OF SEVENTEEN HYDROXYCORTICOIDS AND SEVENTEEN KETOSTEROID	1133
KITTIM AND TWENTT-TOOK-HOOK CKINAKT	EXCEPTION OF SEVENTEEN HIDROXICORTICOLDS AND SEVENTEEN RETOSTEROID	113.
	EXENCEPHALIA: ITS OCCURRENCE IN UNTREATED MICE	2884
NOTE ON THE RADIO PROTECTION	EXERTED BY ULTRASHORT WAVES WITH RESPECT TO BACTERIA (IN FRENCH)	2627
	EXOGENOUS PEROXIDASE ACTIVITY IN THE SELECTIVELY HYPERTHERMIC RAT	2532
YMATOTHERAPY: PRELIMINARY REPORT OF	EXPERMENTAL STUDIES OF THE HEATING EFFECT OF MICROWAVES (RADAR) IN	2002
	EXPERIENTAL STUDIES OF THE HEATING EFFECT OF MICKOWAVES (KADAK) IN	3305
EVIDENCE THAT ABNORMAL EARLY VISUAL	EXPERIENCE CAN MODIFY THE HUMAN BRAIN	3022
A FIELD SURVEY OF FARMER	EXPERIENCE WITH 765 KV TRANSMISSION LINES	3612
	EXPERIENCE WITH DECIMETER WAVE THERAPY AS PART OF COMPREHENSIVE TR	200
	EXPENSENCE WITH DECIMETER WAVE THERAFT AS FART OF COMPREHENSIVE IR	2004
FURTHER	EXPERIENCE WITH HALF BODY RADIOTHERAPY	2333
PRACTICAL	EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH VEGETATIV	0018
	EXPERIENCE WITH MAGNETIC THERAPY OF PAINFUL NEUROMAS OF EXTREMITY	2844
	EXPERIENCE WITH THE USE OF GLUCOSORTICOSTEROIDS AND MAGNETIC FIELD	2073
	EXPERIENCE WITH THE USE OF GLUCUSURTICUSTEROIDS AND MAGNETIC FIELD	0013
CLINICAL	EXPERIENCES WITH LOW INTENSITY DIRECT CURRENT STIMULATION OF BONE	2779
LIMINARY THERMAL VERSUS NON-THERMAL	EXPERIMENT	0694
OORGANISMS BY EM FIELDS: THEORY AND	EXPERIMENT	1744
OURGANISMS BY EM PIELDS: THEORY AND	EXPERIMENT	1/40
NSITY MAGNETIC AND ELECTRIC FIELDS:	EXPERIMENT 1	0764
NSITY MAGNETIC AND ELECTRIC FIELDS:	EXPERIMENT 2	0765
SITY MAGNETIC AND ELECTRIC FIELDS:	EXPERIMENT 2	2774
NSITY MAGNETIC AND ELECTRIC FIELDS:	EVDEDIMENT 2	34/4
	EXPERIMENT 3	0766
LONG RANGE RADIATION HAZARD	EXPERIMENT GETS UNDERWAY USING HUMAN VOLUNTEERS	0681
	EXPERIMENT ON THE CORRELATION BETWEEN THE COURSE OF ACTION OF TRYP	0959
	FYPERIMENT ON THE REFECT OF RM WAVES ON THE DEACTIVITY OF CRITICAN	2016
	PURPLY OF THE COUNTY AND WAYED ON THE REACTIVITY OF CELLS AN	2010
THERMORADIOTHERAPY IN ANIMAL	EXPERIMENT: TUMUK GROWTH AND TUMUK CUKE (IN GERMAN)	0008
COMPARISON OF THEORETICAL AND	EXPERIMENT: TUMOR GROWTH AND TUMOR CURE (IN GERMAN)	1684
COMPARISON OF THEORETICAL AND	EXPERIMENTAL ABSORPTION OF RADIOFREQUENCY POWER	0741
COMPARISON OF THEORETICAL MAD	EXPERIMENTAL ACCELERATION OF WOUND HEALING	0/42
	EAFERIMENTAL ACCELERATION OF WOUND HEALING	1824

	EXPERIMENTAL.	AND CLINICAL ASPECTS OF HYPERTHERMIA APPLIED TO THE T	1225
N CARCINOMA OF THE URINARY BLADDER:	EXPERIMENTAL	AND CLINICAL RESULT. (IN GERMAN)	0216
GANISM UNDER THE INFLUENCE OF SW IN	EXPEDIMENTAL	AND INDUSTRIAL CONDITIONS	1457
THE PROPERTY OF THE PROPERTY O	EVDEDIMENTAL	AND INDUSTRIAL CONDITIONS	2500
	EXPERIMENTAL	AND THEORETICAL DETERMINATION OF ABSORBED MICROWAVE D	2390
437	EXPERIMENTAL	AND THEORETICAL STUDIES ON EM FIELDS INDUCED INSIDE F	1239
AN		AND THEORETICAL STUDY ON THE INTERACTION OF EM FIELDS	
S ON THE CENTRAL NERVOUS SYSTEM IN	EXPERIMENTAL	ANIMALS	1250
TERACTION OF EM FIELDS WITH MAN AND	EXPERIMENTAL	ANIMALS	1291
ENUM, AND NICKEL IN THE ORGANISM OF		ANIMALS	
TO THERMAL RESPONSES OF MODELS AND		ANIMALS.	
EFFECT OF MICROWAVE IRRADIATION ON		ANIMALS	
Y FIELD ON THE PHYSICAL TRAINING OF			
		ANIMALS	
F CONSTANT MAGNETIC FIELD ON ECG IN		ANIMALS	
-WAVE THERAPY IN EARLY PREGNANCY IN	EXPERIMENTAL	ANIMALS	2879
ROWAVES ON THE ACID-BASE BALANCE IN	EXPERIMENTAL.	ANIMALS (IN RUSSIAN)	1315
RACTERIZATION OF CHANGES INDUCED IN	EXPERIMENTAL.	ANIMALS BY COMBINED IRRADIATION WITH MICROWAVES AND X	1454
MORPHOLOGICAL CHANGES IN	EVPEDIMENTAL	ANIMALS EXPOSED TO RF EM FIELDS OF THE 155 AND 191 MH	1350
METHODS EMPLOYED IN THE EXPOSURE OF	EVDEDDAENTAL	ANIMALS TO MICROWAVES AT 24,000 MEGACYCLES	1474
	EXPERIMENTAL	ANIMALS TO MICROWAVES AT 24,000 MEGACICLES	14/4
ORTICAL-SUBCORTICAL CORRELATIONS IN		ANIMALS UNDER THE ACTION OF PULSED CURRENTS (BY THE M	
ICAL EXPOSURE VARIABLES FOR MAN AND	EXPERIMENTAL	ANIMALS	2913
	EXPERIMENTAL	ARRANGEMENT FOR IN VIVO X-RAY AND MICROWAVE IRRADIATI	2315
INHIBITION OF		ARTHRITIS BY ATHERMIC PULSATING SHORT WAVES IN RATS	
RADIO AND MICROWAVE RADIATION AND		ATHEROSCLEROSIS	
RADIO AND MICKOWAY D RADIATION AND	EVDEDIMENTAL	CALIBRATION OF A MINIATURE, ELECTRIC FIELD PROBE WITH	2207
ELM OF THE DIMOTO OF THE BURONY A			
ENT OF THE PHYSICS OF THE THEORY, &	EXPERIMENTAL	CORRELATIONS	0123
		DESIGNS IN THE STUDY OF BIOLOGICAL EFFECTS DURING RAD	
	EXPERIMENTAL	DEVELOPMENT OF SIMULATED BIOMATERIALS FOR DOSIMETRY S	0858
L ELECTRIC SHOCK, ACUTE AND CHRONIC	EXPERIMENTAL	EEG'S ON RABBIT (IN ITALIAN)	1892
		HELIOBIOLOGY	
T OF PULSED EM ENERGY (DIAPULSE) OF		HEMATOMAS	
TOF FOLSED EM ENERGY (DIAFOLSE) OF	EXPEDIMENTAL	INJURY TO THE EYE WITH HI THE HIGH EDECTEDICY BY DIEL DO	1020
		INJURY TO THE EYE WITH ULTRA-HIGH-FREQUENCY EM FIELDS	
HODOLOGICAL PROBLEMS AND RESULTS OF	EXPERIMENTAL	INVESTIGATION OF THE EFFECTS OF MICROWAVES ON MICROOR	2300
ANALYTICAL AND	EXPERIMENTAL	INVESTIGATION OF UNICELLULAR ORGANISMS WITH 3-CM MICR	3212
EFFECT OF UHF WAVES ON HEMOPOIESIS (	EXPERIMENTAL	INVESTIGATION)	2006
INFLUENCE OF SHORTWAVE IRRADIATION:	EXPERIMENTAL	INVESTIGATIONS ON ANIMALS	0541
INTEGEROE OF GROKEWAYE RECADING ON.	EYDEDIMENTAL	LENTICULAR OPACITIES PRODUCED BY MICROWAVE IRRADIATIO	0548
PERCY OF	EXPERIMENTAL	MAGNETIC STORM ON THE PRODUCTION OF LAMBDA PHAGE	0413
EFFECT OF	EXPERIMENTAL	MAGNETIC STORM ON THE PRODUCTION OF LAMBDA PHAGE	0412
	EXPERIMENTAL	MICROWAVE CATARACT: A REVIEW	1529
		MICROWAVE CATARACTS	
OLOGICAL AND BIOCHEMICAL CHANGES IN	EXPERIMENTAL	MICROWAVE CATARACTS	1867
USE OF A DIELECTRIC LENS FOR		MICROWAVE IRRADIATION OF THE EYE	
OSD OF A DIDDDCTRIO DENOTOR		MICROWAVE OCULAR EFFECTS	
RICAL BONE-GROWTH STIMULATION IN AN		MODEL OF DELAYED UNION	
KICAL BONE-GROW IN STIMULATION IN AN			
	EXPERIMENTAL	MODELS FOR THE EVALUATION OF MICROWAVE BIOLOGICAL EFF	0625
		MORPHOLOGIC AND ELECTROENCEPHALOGRAPHIC STUDIES OF MI	
HERMIA AND CLOSTRIDIAL ONCOLYSIS ON	EXPERIMENTAL	MOUSE TUMORS	0323
SEGMENT AND BASELINE SHIFTS DURING	EXPERIMENTAL	MYOCARDIAL INFARCTION	2104
AUSLECHNER METHOD ON THE HEALING OF		NONUNIONS IN DOGS	
SOME		OBSERVATIONS OF THE EFFECT OF A HIGH- FREQUENCY EM FI	
		OBSERVATIONS ON A PULSED DIATHERMY MACHINE	
CERTAIN			
		OXIDANT PRODUCTION RATES FOR EHV TRANSMISSIONS LINES	
AN	EXPERIMENTAL	PERMEABILIZATION OF THE BLOOD-BRAIN BARRIER BY ELECTR	2820
	EXPERIMENTAL	REGENERATION IN PERIPHERAL NERVES AND THE SPINAL CORD	0855
NG INADEQUATE AUDITORY STIMULATION (		RESEARCH)	
NO MADEQUATE MODITORY STREET,		RESULTS FROM EXPOSURE OF ANIMALS TO AC ELECTRIC FIELD	
THEORETICAL AND	EADEDIMENTAL	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS	
PLICATIONS IN BIOLOGY AND MEDICINE:	EXPERIMENTAL	STUDIES	1014
	EXPERIMENTAL	STUDIES IN DIATHERMY APPLIED TO THE EYE AND ORBIT A	3365
RESULTS OF	EXPERIMENTAL	STUDIES ON EM IRRADIATION WITH LOW INTENSITY USW, SW,	1456
	EXPERIMENTAL	STUDIES ON THE BIOLOGICAL EFFECTS EVOKED BY COMBINED.	1455
	EXPERIMENTAL.	STUDIES ON THE BIOLOGICAL EFFECTS EVOKED BY COMBINEDSTUDIES ON THE USE OF MICROWAVE FOR THE LOCALIZED HEA	0268
E TO A STRONG AC ELECTRIC FIELDAN	EXPERIMENTAL	STUDY.	0269
E TO A STRUNG AC ELECTRIC FIELD—AN	DADED INCREAT	STUDY	2017
E TO A STRONG AC ELECTRIC FIELD-AN	EATERIMENTAL	STUDY OF EFFECTS OF INDUSTRIAL FREQUENCY EM FIELDS ON	3010
	EAPERIMENIAL	STUDY OF EFFECTS OF INDUSTRIAL FREQUENCY EM FIELDS ON	2580
	EXPERIMENTAL	STUDY OF SELECTED QUESTIONS OF THE BIOLOGICAL ACTION	1897

AN	EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATIO	1901
EDIAL AND LIMBUATIO COLLABORATIONS	EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATIO	1071
ERIAL AND LYMPHATIC COLLATERALS (AN CONCENTRATIONS IN BLOOD AND ORGANS (	EXPERIMENTAL STUDY)	2010
EFFECTS OF	EXPERIMENTAL STUDY)EXPERIMENTAL TOXIC HEPATITIS AND MICROWAVES ON THE FUNCTION OF HEP	1503
FENSES OF THE MOUSE AND RAT AGAINST	EXPERIMENTAL TOXIC HEPATITIS AND MICROWAVES ON THE FUNCTION OF HEPATITISS AND MICROWAVES ON THE FUNCTION OF HEP	1773
FIELD COMPARED WITH EN WAVES ON THE	EXPERIMENTAL TRYPANOSOMA	1773
FIELD COMBINED WITH EM WAVES ON THE	EXPERIMENTAL TRYPANOSOMES OF THE RABBIT	1//4
INHIBITION OF	EXPERIMENTAL TUMOR GROWTH IN HAMSTERS BY SMALL DIRECT CURRENTS	2013
HZ SHORT-WAVE DIATHERMIC HEATING IN	EXPERIMENTAL TUMORS	0030
ON FOR INCREASING THE RESISTANCE TO	EXPERIMENTALLY	0101
OPACITIES IN THE LENS OF THE EYE	EXPERIMENTALLY INDUCED BY EXPOSURE TO MICROWAVE RADIATION	0433
RETINAL DAMAGE	EXPERIMENTALLY INDUCED BY MICROWAVE RADIATION AT 55 MW/CM2	0181
METHODS OF	EXPERIMENTALLY IRRADIATING SMALL ANIMALS WITH CENTIMETRE WAVES	3443
POSURE SYSTEMS FOR RF AND MICROWAVE	EXPERIMENTATION	0056
OF MICROWAVES ON BIRDS: PRELIMINARY	EXPERIMENTS	0581
IC MICROWAVE IRRADIATION IN CHRONIC	EXPERIMENTS	1364
SURE DYNAMICS OF ANIMALS IN CHRONIC	EXPERIMENTS	1446
ABSORPTION OF MICROWAVESLETHALITY	EXPERIMENTS	2378
THERAPY IN EARLY PREGNANCY, ANIMAL	EXPERIMENTS (IN GERMAN)	0670
LOW-TEMPERATURE	EXPERIMENTS ÎN RADIATION BIOPHYSICS (IN NORWEGIAN)	2597
SOME THEORY AND PRELIMINARY	EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS	1748
	EXPERIMENTS ON PSYCHOMAGNETISM	1555
GENIC POWER OF SHF FIELDS. FURTHER	EXPERIMENTS ON PSYCHOMAGNETISM	2408
FURTHER	EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGICAL EFFECTS OF M	0578
FURTHER	EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGICAL EFFECTS OF M	2387
MICROWAVE THERAPY	EXPERIMENTS WITH B-16 MURINE MELANOMA	
ION OF HUMAN DETECTION OF WEAK EMR:	EXPERIMENTS WITH DOWSERS	0155
AL EFFECTS OF MICROWAVE RADIATION:	EXPERIMENTS WITH ENZYMES	2293
AL EFFECTS OF MICROWAVE RADIATION:	EXPERIMENTS WITH LABORATORY ANIMALS	2292
L EXPOSURE OF ANIMALS IN BIOEFFECTS	EXPERIMENTS	
LTRA-SHORT-WAVE HYPERTHERMIA ANIMAL	EXPERIMENTS	
TWO MICROWAVE BIOLOGICAL EFFECTS	EXPERIMENTS: HEART RATE AND MYOTATIC REFLEX OF FROGS.	1607
AN	EXPLORATION OF THE EFFECTS OF STRONG RADIO-FREQUENCY FIELDS ON MIC.	
ALTERATION OF BBB: A STUDY TO	EYPLORE NEW THER A PY FOR CNS I FILKEMIA	2326
RADIOMETRIC TECHNIQUES: A MEANS TO		1660
SOVIETS	EXPOSE MOSCOW EMBASSY TO MICROWAVE RADIATION	3500
R POSSIBLE IMPACT ON FIVE NATURALLY	EXPOSED ANIMAL POPULATIONS.	1765
STATE OF BRAIN SYNAPSES IN RABBITS	EXPOSED CHRONICALLY TO THE ACTION OF MICROWAVES.	1047
BIOLOGICAL MEASUREMENTS IN RODENTS	EXPOSED CONTINUOUSLY THROUGHOUT THEIR ADULT LIFE TO PULSED EMR	1167
Y REACTION TIME IN SOURREL MONKEYS	EXPOSED FOR SHORT PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIEL.	1107
E OF 2450 MHZ CW MICROWAVES ON RATS		
DRINE AND NIKETHAMIDE ON MICROWAVE-	EXPOSED MICE	
TICULAR EFFECTS OF MICROWAVES AMONG	EYDOSED DEDSONNEI	1470
ION AND OPEN-FIELD BEHAVIOR IN RATS	EXPOSED PERSONNELEXPOSED PRENATALLY TO AN ELF LOW-INTENSITY ROTATING MAGNETIC FIELD	1724
F THE ADRENAL AXIS IN THE MICROWAVE	EXPOSED RAT	0/6/
OSITION IN A SPHERICAL MODEL OF MAN	EYPOSED TO LOAMY EM FIELDS	1000
BIOLOGICAL EFFECTS IN RODENTS	EXPOSED TO 1-20-MHZ EM FIELDSEXPOSED TO 10 TO THE EIGHTH POWER PULSES OF EMR	1/00
MONKEY PHANTOMS, AND HUMAN PHANTOMS	EXPOSED TO 10-50 MHZ FIELDS.	4409
MONKEY PHANTOMS, AND HUMAN PHANTOMS		
THERMAL RESPONSE IN MACACA MULATTA		2170
RAT LYMPHOCYTES IN CELL CULTURE	EXPOSED TO 2450 MHZ (CW) MICROWAVE RADIATION.	2044
TION OF LYMPHOCYTE FUNCTION IN MICE		4/33
YNAMIC REGULATION IN DOGS CRANIALLY	EXPOSED TO 2450 MHZ (CW) MICROWAVES.	02/9
OCRINE RESPONSES IN THE RAT AND DOG	EXPOSED TO 2450 MHZ (CW) MICROWAVES.	0033
RATE DISTRIBUTIONS IN PHANTOM HEADS	EXPOSED TO 2450 MHZ AND 915 MHZ PLANE WAVE AND SLOT SOURCES.	20/0
THERMAL DENATURATION OF DNA	EXPOSED TO 2450 MHZ CW MICROWAVE RADIATION.	20/1
ERMAL REGULATION IN LONG-EVANS RATS	EXPOSED TO 2450 MHZ MICROWAVE RADIATION.	1422
AND REPRODUCTIVE TESTS IN MALE RATS	EXPOSED TO 425 OR 2450 MHZ (CW) MICROWAVES	1433
CONDUCTION VELOCITY IN NERVE	EXPOSED TO A HIGH MAGNETIC FIELD.	3368
CHANGES OF MUSCLE ACTION IN BIRDS	EXPOSED TO A MICROWAVE FIELD.	2565
AND THE SPINAL CORD IN LAB. ANIMALS	EVENCED TO A BILLOUWAYE FIELD	0/60
		0855
CARDIOVASCULAR CHANGES IN RABBITS	EVENCED TO A STATIC MADINETIC FIELD OF OU UE (IN JAPANESE)	0020
EPHKINE, HISTAMINE OK SEKUTUNIN AND	EXPOSED TO ACUTE MICROWAVE IRRADIATION (IN POLISH)	0355
PHYSIOLOGICAL CHANGES IN ADULI KAIS	EVENCED TO AN INTERVINO MACINETIC FIELD	0786
CARBOHYDRATE METABOLISM IN ANIMALS	EXPOSED TO AN ULTRAHIGH-FREQUENCY FIELD	2327

SOME BIOCHEMICAL CHANGES IN WORKING	EXPOSED	TO CENTIMETER WAVES	3478
MORTALITY IN RATS	EXPOSED	TO CW MICROWAVE RADIATION AT 0.95, 2.45, 4.54, AND 7.44 GH	1388
ELECTROCARDIOGRAMS OF RATS AND DOGS	EXPOSED	TO DC MAGNETIC FIELDS TO ELECTROMAGNETIC RADIATION AT 27-30 MHZ FREQUENCY	0232
ION OF LENS TRANSPARENCY IN PERSONS	EXPOSED	TO ELECTROMAGNETIC RADIATION AT 27-30 MHZ FREQUENCY	3431
AN ECOLOGICAL SURVEY OF PLANTS	EXPOSED	TO ELF EM FIELDSTO ELF MAGNETIC AND/OR ELECTRIC FIELDS AND CURRENTS	1772
THMS IN PLANTS, INSECTS AND MAMMALS	EXPOSED	TO ELF MAGNETIC AND/OR ELECTRIC FIELDS AND CURRENTS	1781
BEHAVIORAL CHANGES IN ADULT RATS	EXPOSED	TO ELF MAGNETIC FIELDS	0785
D IN THE TISSUES OF MAN AND ANIMALS	EXPOSED	TO EM FIELDS	2840
OF HOMING PIGEONS (COLUMBIA LIVIA)	EXPOSED	TO EM FIELDS AT PROJECT SANGUINE'S WISCONSIN TEST FACILITY	1755
WER DEPOSITION PATTERNS IN PHANTOMS	EXPOSED	TO EM FIELDS OF ARBITRARY POLARIZATION EXAMPLE, THE MICR	1192
HEALTH STUDIES OF PERSONNEL	EXPOSED	TO EM ULTRA-SHORT WAVE SOURCES IN TELEVISION AND RADIO BRO	1344
NGENITAL ANOMALIES IN MOUSE FETUSES	EXPOSED	TO EMR.	1615
OSOME STUDIES OF RADAR CENTRE STAFF	EXPOSED	TO EMR (IN ITALIAN)	1007
G MEDICAL SURVEILLANCE OF PERSONNEL	EXPOSED	TO EXTREMELY LOW FREQUENCY (ELF) EM FIELDS	1214
BLOOD PRESSURE MEASUREMENT IN DOGS	<b>EXPOSED</b>	TO EXTREMELY LOW FREQUENCY ÈLECTRIC FIELDS	0865
OBIOLOGICAL STUDY OF RHESUS MONKEYS	EXPOSED	TO EXTREMELY LOW FREQUENCY-LOW INTENSITY MAGNETIC FIELDS	1212
HE MICROWAVE-PROTECTION OF BACTERIA	EXPOSED	TO GAMMA IRRADIATION	0995
VER AND THE SMALL INTESTINE OF RATS	<b>EXPOSED</b>	TO GAMMA IRRADIATIONTO HIGH FREQUENCY ELECTROMAGNETIC FIELDS. (IN RUS.)	0146
TRUCTURES AND PHANTOM MODELS OF MAN	EXPOSED	TO HIGH FREOUENCY EM FIELDS	1740
MINATION OF POWER ABSORPTION IN MAN	EXPOSED	TO HIGH FREQUENCY EM FIELDS BY THERMOGRAPHIC MEASUREMENTS	1246
IN SPECIFIC BRAIN AREAS IN RODENTS	<b>EXPOSED</b>	TO HIGH INTENSITY FIELDS	1290
TH AND DEVELOPMENT OF NEONATAL MICE	EXPOSED	TO HIGH-FREQUENCY EM FIELDS	0743
EM POWER DEPOSITION IN MAN	EXPOSED	TO HIGH-FREQUENCY FIELDS AND THE ASSOCIATED THERMAL AND PH	0811
AND NICKEL IN THE ORGANS OF A BODY	EXPOSED	TO INDUSTRIAL AND SUPERHIGH FREQUENCY EM FIELDS	2806
E ORGANS AND DAILY URINE OF ANIMALS	<b>EXPOSED</b>	TO LOW INTENSITY 10 CM WAVES	1358
THE SLEEP PROCESS OF RABBITS		TO LOW INTENSITY NONIONIZING EMR. I. DEVELOPMENT OF METHO	
ADENYL CYCLASE IN THE BRAIN OF RATS		TO LOW POWER DENSITY MICROWAVE RADIATION	
UNCTIONAL CHANGES IN HEALTHY HUMANS		TO LOW- INTENSITY MICROWAVE FIELDS	
PHYSICAL EVALUATION OF PERSONNEL	<b>EXPOSED</b>	TO MICROWAVE EMANATIONS	2895
BEHAVIORAL CHANGES OF RATS	<b>EXPOSED</b>	TO MICROWAVE RADIATION	1848
NAL ULCER IN PERSONS OCCUPATIONALLY	EXPOSED	TO MICROWAVE RADIATION	1854
IN THE PERIPHERAL BLOOD OF THE RAT	<b>EXPOSED</b>	TO MICROWAVE RADIATION (2400 MHZ) IN CONDITIONS OF CHRONIC	0682
VOLUME EXCHANGE ON SURVIVAL OF RATS	EXPOSED	TO MICROWAVE RADIATION OF 24,000 MEGACYCLES	0469
AT PRODUCTION IN HUMAN TISSUES WHEN	EXPOSED	TO MICROWAVES	0465
NEUROLOGIC FINDINGS IN PERSONS		TO MICROWAVES	
D TESTICULAR MICROSTRUCTURE OF MICE	<b>EXPOSED</b>	TO MICROWAVES	2873
WORKERS OF RADIOTELEVISION STATIONS	EXPOSED	TO MICROWAVES (IN POLISH)	1621
ENCEPHALOGRAPHIC STUDIES IN PERSONS	<b>EXPOSED</b>	TO MICROWAVES (PRELIMINARY REPT.)	1944
E CELLS OF SACCHAROMYCES CEREVISIAE		TO MICROWAVES AT 2450 MHZ	
FIXED INTERVAL BEHAVIOR OF RATS	EXPOSED	TO MICROWAVES AT LOW POWER DENSITIES	2764
ERICAL MODEL OF A CRANIAL STRUCTURE		TO MICROWAVES DUE TO LOOP OR DIPOLE ANTENN	
EMICAL CHANGES IN THE BRAIN OF RATS	<b>EXPOSED</b>	TO MICROWAVES OF LOW POWER DENSITY	114
ILLANCE OF PERSONNEL OCCUPATIONALLY	<b>EXPOSED</b>	TO MICROWAVES, PART I: THEORETICAL CONSIDERATIONS AND PRAC	0790
ILLANCE OF PERSONNEL OCCUPATIONALLY		TO MICROWAVES, PART II: FUNCTIONAL DISTURBANCES	
ILLANCE OF PERSONNEL OCCUPATIONALLY	EXPOSED	TO MICROWAVES, PART III: LENS TRANSLUCENCY	079
IN MAMMALS OF THREE DIFFERENT SIZES	EXPOSED	TO MICROWAVES: EXTRAPOLATION TO LARGER MAMMALS	022
ARE YOUR WORKERS		TO NON-IONIZING RADIANT ENERGY?	
SITY OF AN EXCITABLE NERVE MEMBRANE		TO OPTICAL RADIATION	
MEDIA OF COMPLEX IRREGULAR GEOMETRY		TO PLANE WAVE EMR	
LAR TRIPLE-LAYERED TISSUE CYLINDERS	EXPOSED	TO PLANE WAVE SOURCES	085
ED GULL CHICKS (LARUS DELAWARENSIS)	EXPOSED	TO PROJECT SANGUINE'S ELECTRIC AND MAGNETIC FIELDS	176
ORIENTATION OF GULL CHICKS	EXPOSED	TO PROJECT SANGUINE'S EM FIELD	091
HEALTH CONDITION OF WORKERS	EXPOSED	TO PROLONGED ELECTROMAGNETIC METER-WAVE RADIATION	319
HEMATOLOGIC EFFECTS IN MICE		TO PULSED AND CW MICROWAVES	
BIOLOGICAL EFFECTS IN RODENTS		TO PULSED EMR	
NDOCRINE FUNCTION IN RHESUS MONKEYS	EXPOSED	TO PULSED MICROWAVE RADIATION	025
OF STUDIES OF PEOPLE OCCUPATIONALLY	EXPOSED	TO RADIO FREQUENCY RADIATION	153
CAL CHANGES IN EXPERIMENTAL ANIMALS	EXPOSED	TO RF EM FIELDS OF THE 155 AND 191 MHZ RANGE	135
TRO RESPONSE OF LYMPHOCYTE CULTURES		TO RF RADIATION: PROGRESS REPT. ON FEASIBILITY AND DETERMI	
N FIVE ANIMAL POPULATIONS NATURALLY	EXPOSED	TO SANGUINE EM FIELDS	139
TEBRATES AND A VERTEBRATE NATURALLY		TO SANGUINE EM FIELDS	
N FIVE ANIMAL POPULATIONS NATURALLY	EXPOSED	TO SANGUINE EM FIELDS	176
ICAL CHANGES IN THE EYES OF RABBITS	EXPOSED	TO SUPER-HIGH FREQUENCY RADIATION	096
L GROUP IN THE BLOOD OF INDIVIDUALS	EXPOSED	TO SUPERHIGH-FREQUENCY GENERATORS	198
ENTER ATION OF THE CORNEAL EDITHELIUM	EXPOSED	TU SUPERSTRUNG CONSTANT MAGNETIC FIELDS (IN KUSSIAN)	140

ING CHARACTERISTICS OF LAB. ANIMALS	EXPOSED TO TEN-CENTIMETER MICROWAVES	047
ABILITY OF THE ERYTHROCYTES OF MICE	EXPOSED TO THE ACTION OF A MAGNETIC FIELD	123
IC DISORDERS IN SEA ECONOMY WORKERS	EXPOSED TO THE ACTION OF EM WAVES	116
G OF THE ORGAN OF VISION OF PERSONS	EXPOSED TO THE EFFECT OF MICROWAVES (WITH PARTICULAR CONSIDERATION	257
G OF THE ORGAN OF VISION OF PERSONS	EXPOSED TO THE EFFECT OF MICROWAVES WITH PARTICULAR CONSIDERATION	347
DIGESTIVE SYSTEM IN WORKERS	EXPOSED TO THE EFFECTS OF UHF EM FIELDS	151
ORIENTATION OF HOMING PIGEONS	EXPOSED TO THE EM FIELDS AT PROJECT SANGUINE'S WISCONSIN TEST FACI	176
F REGENERATION OF WOUNDS IN ANIMALS	EXPOSED TO THE LONG-TERM ACTION OF LOW-INTENSITY MICROWAVES	151
RNS IN THE HEAD AND EYES OF RABBITS	EXPOSED TO TYPICAL MICROWAVE SOURCES	186
TICS OF MULTI-LAYERED SPHERE MODELS	EXPOSED TO UHF/MICROWAVE RADIATION	171
PRELIMINARY OBSERVATIONS OF CHICKS	EXPOSED TO WEAK AMPLITUDE MODULATED 450 MHZ FIELDS	266
ENCY RADIO CURRENT ON HEALTH OF MEN	EXPOSED UNDER SERVICE CONDITIONS.	060
SERVEES CHEZ DES SOURIS ET DES RATS	EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PARTICULIERE DES EFFETS DE	201
A METHOD FOR	EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PARTICULIERE DES EFFETS DE EXPOSING CELL CULTURES TO EM FIELDS UNDER CONDITIONS OF CONTROLLED	169
RE, PART 1: MICROWAVE APPARATUS FOR	EXPOSING CELL COLTURES TO EM FIELDS UNDER CONDITIONS OF CONTROLLED  EXPOSING TISSUE AND THE EFFECT OF THE RADIATION ON SKIN RESPIRATIO	
UNOLOGICAL EFFECTS OF LOW MICROWAVE		
	EXPOSURE	
ABOLISM IN RATS FOLLOWING MICROWAVE	EXPOSURE	
OG TO 24,000 AND 1285 MHZ MICROWAVE	EXPOSURE	
(2400 MHZ) IN CONDITIONS OF CHRONIC		
BIOMEDICAL ASPECTS OF MICROWAVE	EXPOSURE	
BIOLOGIC EFFECTS OF MICROWAVE	EXPOSURE	
HEALTH HAZARDS FROM MICROWAVE	EXPOSURE	
COINCIDENT WITH 2450 MHZ MICROWAVE	EXPOSURE	132
BIOLOGICAL EFFECTS OF MICROWAVE	EXPOSURE	152
NERVOUS SYSTEM EFFECTS OF MICROWAVE	EXPOSURE	
GUIDES AND STANDARDS FOR MICROWAVE	EXPOSURE	
RESTRAINING MATERIALS ON MICROWAVE	EXPOSURE	
INAL CHANGES SECONDARY TO MICROWAVE		
L SYSTEMS UNDER MICROWAVE RADIATION	EXPOSURE	
PHYSIOLOGIC ADJUSTMENT TO MICROWAVE		
BRAIN TEMPERATURE DURING MICROWAVE	EXPOSURE	234
TS OF LONG-TERM, LOW-DOSE MICROWAVE	EXPOSURE	
CILLUS SUBTILIS SPORES TO MICROWAVE	EXPOSURE	
OF BIOSYSTEMS TO CHRONIC MICROWAVE	EXPOSURE	
ORAL EFFECTS OF LOW LEVEL MICROWAVE	EXPOSURE	
D BIOCHEMICAL CHANGES FOLLOWING ELF	EXPOSURE	263
FOR THE MAJOR SOURCES OF RADIATION		
AL TISSUES TO EVALUATE THE RISKS OF	EXPOSURE (IN ITALIAN)	263
OCCUPATIONAL	EXPOSURE AND PUBLIC HEALTH ASPECTS OF MICROWAVE RADIATION	089
A RADIOFREQUENCY RADIATION	EXPOSURE APPARATUS	129
MICROWAVE	EXPOSIBE ARRAY IMPROVED FIELD MEASUREMENTS	261
EXPOSURE FACILITY: MULTIPLE ANIMAL		161
POPULATION DATA BASE IN POPULATION	EXPOSURE CALCULATIONS	110
A VERSATILE TEMPERATURE CONTROLLED	EXPOSURE CHAMBER FOR MICROWAVE BIOEFFECTS RESEARCH	128
RADIATION	EXPOSURE CONSIDERATIONS WHEN EMPLOYING MICROWAVE-EXCITED SPECTROS	256
CONSIDERATIONS OF MICROWAVE HAZARDS	EXPOSURE CRITERIA.	
ISON OF THERMAL AND RADIO-FREQUENCY	EXPOSURE EFFECTS ON TRACE METAL CONTENT OF BLOOD PLASMA AND LIVER	107
TROLLER FOR A RADIATION BIO-EFFECTS	EXPOSURE EFFECTS ON TRACE METAL CONTENT OF BLOOD FLASMA AND LIVER	10/
MICROWAVE	EXPOSURE FACILITY	338
RADIATION	EXPOSURE FACILITY: MULTIPLE ANIMAL EXPOSURE AT EQUAL POWER DENSITYEXPOSURE FROM INDUSTRIAL MICROWAVE APPLICATIONS	101
	EXPOSURE FROM INDUSTRIAL MICROWAVE APPLICATIONS	068
A STUDY OF HEAD AND NECK		
NIMALS: THE EFFECT OF BODY MASS AND		
A REVIEW OF INTERNATIONAL MICROWAVE	EXPOSURE GUIDES	077
CONTROL OF MICROWAVE	EXPOSURE IN CANADA	011:
CONTROL OF MICROWAVE		011
COMPUTATION OF PERSONNEL	EXPOSURE IN MICROWAVE LEAKAGE FIELDS AND COMPARISON WITH PERSONNEL	239
THE EFFECT OF REPEATED MICROWAVE	EXPOSURE IN NEONATAL RATS	288
RADIATION		203
AN ANALYSIS OF RADAR	EXPOSURE IN THE SAN FRANCISCO AREA	2794
NONIONIZING RADIATION	EXPOSURE IN URBAN AREAS OF THE UNITED STATES	2050
QUIPMENT AS THEY APPLY TO PERSONNEL	EXPOSURE LIMITS TO DESIGNATED RADIATIONS (PROPOSED)	3526
A NON-INVASIVE, PARTIAL-BODY	EXPOSURE METHOD FOR MEASURING THE COMPLEX PERMITTIVITY OF BIOLOGIC	0081
NEAR ZONE MICROWAVE	EXPOSURE OF A BIOLOGICAL SPHERE	1300
A SYSTEM FOR QUANTITATIVE CHRONIC	EXPOSURE OF A BIOLOGICAL SPHEREEXPOSURE OF A POPULATION OF RODENTS TO UHF FIELDS	160
I POTOR APPLICATORS FOR MULTILATERAL	EXPOSURE OF ANIMALS IN BIOEFFECTS EXPERIMENTS	N294

EXPERIMENTAL RESULTS FROM	EXPOSURE OF ANIMALS TO AC ELECTRIC FIELD	3159
	EXPOSURE OF BACTERIA TO 2450 MHZ MICROWAVE RADIATION	0793
OTOMETRIC OBSERVATION AND MICROWAVE	EXPOSURE OF BACTERIA TO 2450 MHZ MICTOWAVE RADIATION	2993
OTOMETRIC OBSERVATION AND MICROWAVE	EXPOSURE OF BIOCHEMICAL SAMPLES.	3383
CONTINUOUS	EXPOSURE OF CHICKS AND RATS TO EM FIELDS	0753
	EXPOSURE OF DOMESTIC FOWL TO ELF ELECTRIC AND MAGNETIC FIELDS	2180
UIPMENT AND METHODS EMPLOYED IN THE	EXPOSURE OF EXPERIMENTAL ANIMALS TO MICROWAVES AT 24,000 MEGACYCLE EXPOSURE OF JAPANESE QUAIL EMBRYOS TO 2.45-GHZ MICROWAVE RADIATION	14/4
A CLINICAL STUDY OF THE RESULTS OF	EXPOSURE OF LAB. PERSONNEL TO RADAR AND HIGH FREQUENCY RADIO	0468
	EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (1) EFFECTS	3128
	EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (2) EFFECTS	3129
	EXPOSURE OF MAN TO MAGNETIC FIELDS ALTERNATING AT EXTREMELY LOW FR EXPOSURE OF MICE TO A STRONG AC ELECTRIC FIELDAN EXPERIMENTAL ST	3102
	EXPOSURE OF MICE TO A STRONG AC ELECTRIC FIELD—AN EXPERIMENTAL ST.	3016
	EXPOSURE OF RABBIT ERYTHROCYTES TO MICROWAVE RADIATION	0903
CHRONIC LOW-LEVEL	EXPOSURE OF RABBITS TO MICROWAVES	2156
	EXPOSURE OF RATS IN UTERO THROUGH EARLY LIFE TO 2450 MHZ (CW) MICR	2902
ENCY VERTICAL, 45-HZ ELECTRIC FIELD	EXPOSURE OF RATS TO 425 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON L	2903
UENCY (ELF) VERTICAL ELECTRIC FIELD	EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD CONSUMPTION AND BLOOD	1787
UENCY (ELF) VERTICAL ELECTRIC FIELD	EXPOSURE OF RATS: IRRADIATION FACILITY	1788
CONTINUOUS	EXPOSURE OF RODENTS TO 10 TO THE 8TH POWER PULSES OF EMR	
IATURE ANECHOIC CHAMBER FOR CHRONIC	EXPOSURE OF SMALL ANIMALS TO PLANE-WAVE MICROWAVE FIELDS	1752
	EXPOSURE OF SQUIRREL MONKEYS FOR LONG PERIODS TO EXTREMELY LOW-FRE EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45 GHZ MICROWAVE RADIAT	1321
SOME EFFECTS OF	EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45-GHZ MICROWAVE RADIAT	1088
THE HYPOPHYSEOGONADAL SYSTEM DURING	EXPOSURE OF THE ORGANISM TO EM FIELDS WITH DIFFERENT CHARACTERISTI	1401
OF OCULAR PATHOLOGY AFTER REPEATED OF EEG FINDINGS IN RELATION TO THE	EXPOSURE OF UNANESTHETIZED MONKEYS TO 9.3 GHZ MICROWAVES	0174
THE EFFECT OF MICROWAVE	EXPOSURE OF USW RADIOWAVES (IN POLISH)	2179
EFFECTS OF MICROWAVE	EXPOSURE ON BEHAVIOR AND RELATED PHENOMENA	0733
TITIVE PRENATAL LOW-LEVEL MICROWAVE	EXPOSURE ON DEVELOPMENT IN THE RATEXPOSURE ON FUNCTIONAL MATURATION OF THE RAT	2677
THE INFLUENCE OF MICROWAVE	EXPOSURE ON FUNCTIONAL MATURATION OF THE RAT	2706
THE EFFECT OF REPEATED MICROWAVE EFFECTS OF 45 HZ ELECTRIC FIELD	EXPOSURE ON NEONATAL RATS	
F EFFECTS OF LONG-TERM LOW-LEVEL RF	EXPOSURE ON RATS: A PLAN	
NCY EM FIELDS: EFFECT OF LONG- TERM	EXPOSURE ON SOIL ARTHROPODS AND OTHER ANIMALS IN NATURE	2160
ENCY EM FIELDS: EFFECT OF LONG-TERM	EXPOSURE ON SOIL ARTHROPODS IN NATURE	1769
EFFECT OF 'ELECTRIC RAY' OVEN THE EFFECTS OF LOCALIZED MICROWAVE	EXPOSURE ON SYSTEMIC LUPUS ERYTHEMATOSUSEXPOSURE ON THE DOG THYROID	2012
THE EFFECTS OF LOCALIZED MICROWAVE	EXPOSURE ON THYMIDINE UPTAKE IN ALBINO RATS	1000
STUDIES ON THE	EXPOSURE OT ELECTROMAGNETIC FIELDS IN THE COURSE OF HEAT TREATMENT	3409
RADIATION	EXPOSURE OVERVIEW-MICROWAVE OVENS AND THE PUBLIC-OCS 69-1	3047
INTERNATIONAL PROGRAM FOR MICROWAVE	EXPOSURE PROTECTION	0802
POWER VARIATIONS IN MICROWAVE MICROWAVE	EXPOSURE RESULTING FROM DIFFERENT SOURCE GASES	1221
SR AND POLISH MICROWAVE PERMISSIBLE	EXPOSURE STANDARDS.	
IELDS AND COMPARISON WITH PERSONNEL	EXPOSURE STANDARDS	2392
EMISSION AND	EXPOSURE STANDARDS FOR MICROWAVE RADIATION	2380
BIOLOGICAL EFFECTS AND	EXPOSURE STANDARDS FOR NON-IONIZING EM ENERGIESEXPOSURE STANDARDS FOR RADIOFREQUENCY/MICROWAVE HAZARDS CONTROL	1658
USAF DEVELOPMENT OF AN RF NEAR-FIELD	EXPOSURE SYNTHESIZER (10 TO 40 MHZ)	1945
MICROWAVE	EXPOSURE SYSTEM FOR BIOLOGICAL SPECIMENS	1495
A MICROWAVE	EXPOSURE SYSTEM FOR PRIMATES	2741
VARIABLE FREQUENCY	EXPOSURE SYSTEM FOR SMALL BIOLOGICAL SPECIMENS	1265
A COAXIAL AIR LINE MICROWAVE IMPLEMENTING MICROWAVE BIOLOGICAL	EXPOSURE SYSTEM: RESPIRATORY ACTIVITY OF MITOCHONDRIA IRRADIATED AEXPOSURE SYSTEMS	2175
DESIGN AND STANDARDIZATION OF	EXPOSURE SYSTEMS FOR RF AND MICROWAVE EXPERIMENTATION	0440 OOSE
ROSCOPY OF MOLECULAR SPECIES DURING	EXPOSIBE TO 100 MHZ RADIO FREGUENCY FIELDS	1094
E CONFINED IN A SMALL HOLDER DURING	EXPOSITE TO 2450 MHZ MICROWAVE RADIATION	2921
NSE OF THE DOG SUBJECTED TO CRANIAL	EXPOSURE TO 2450 MHZ MICROWAVES	2445
L AND BEHAVIORAL EFFECTS OF CHRONIC N X-RAY SENSITIVITY OF CANCER AFTER	EXPOSURE TO 2450-MHZ MICROWAVES EXPOSURE TO 434 MHZ EMR	0414
E OF A GROUP OF MICE UNDER REPEATED	EXPOSURE TO 915 MHZ MICROWAVE RADIATION	2432

TION IN NORMAL CONDITIONS AND AFTER	EXPOSURE TO A CONSTANT MAGNETIC FIELD	0952
S IN THE PERIPHERAL BLOOD DURING AN	EXPOSURE TO A CONSTANT MAGNETIC FIELD (IN RUSSIAN)	1628
INTESTINAL MOTOR ACTIVITY FOLLOWING	EXPOSURE TO A HIGH-FREQUENCY ELECTRIC FIELD.	1957
	EXPOSURE TO A HIGH-FREQUENCY ELECTRIC FIELD	201
THE EFFECT OF BRIEF	EXPOSURE TO A MAGNETIC FIELD ON THE BLOOD SEDIMENTATION RATE IN HE	2014
THE EFFECTS OF PROTRACTED PRENATAL	EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RADIATION IN	2503
AR AND SYM- PATHETIC SYSTEMS DURING	EXPOSURE TO A STEADY MAGNETIC FIELD	0426
	EXPOSURE TO A SUPERIOR ENDINGLISH TO USE TO A SUPERIOR OF THE PROPERTY OF THE	2013
IN THE BLOOD SYSTEM DURING CHRONIC	EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD	2013
E SYMPATHO-ADRENAL SYSTEM TO SINGLE	EXPOSURE TO AN ALTERNATING MAGNETIC FIELD	1230
IORAL EFFECTS OF PRE- AND NEO-NATAL	EXPOSURE TO AN ELE ROTATING MAGNETIC FIELD	1004
PRENATAL	EXPOSURE TO AN ELF ROTATING MAGNETIC FIELD.  EXPOSURE TO AN EXTREMELY LOW FREQUENCY-LOW INTENSITY ROTATING MAGN	066
	EXPOSURE TO AN EXTREMELY LOW PREQUENCY-LOW INTENSITY ROTATING MAGN	1030
ULAR CHANGES RESULTING FROM CHRONIC	EXPOSURE TO AN ULTRAHIGH-FREQUENCY FIELD	1935
THOGENESIS OF INSULIN DEFICIENCY ON	EXPOSURE TO COMMERCIAL-FREQUENCY ALTERNATING MAGNETIC FIELD	0249
F EVOKED BRAIN POTENTIALS FOLLOWING	EXPOSURE TO CONSTANT MAGNETIC FIELD IN THE RAT (IN RUS.)	0160
	EXPOSURE TO CONSTANT MARRIED FILED IN THE RAT (IN ROS)	1647
DETERMINATION OF	EXPOSURE TO ELECTRIC FIELDS IN EXTRA HIGH VOLTAGE SUBSTATIONS	1044
BIOLOGICAL HAZARDS FROM	EXPOSURE TO ELF ELECTRICAL FIELDS AND POTENTIALS	0965
D DAMAGES DERIVED FROM OCCUPATIONAL	EXPOSURE TO EM FIELDS	0614
CLINICAL AND HYGIENIC ASPECTS OF	EXPOSURE TO EM FIELDS.	1530
	EXPOSURE TO EM FIELDS.	1337
LOGRAPHIC DATA OBTAINED DURING LONG	EXPOSURE TO EM RADIO FREQUENCY FIELDS	1343
HUMAN THERMAL LOADING BY	EXPOSURE TO EMISSIONS FROM A MICROWAVE OVEN	1151
BIOMEDICAL EFFECTS OF	EXPOSURE TO EMR, PART II: BIOMEDICAL EFFECTS ON THE EYE FROM EXPOS	1214
	EXPOSURE TO EMR, PART II. BIOMEDICAE EFFECTS ON THE EFF PROMESTOR	1401
EFFECT OF CONTINUOUS	EXPOSURE TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS ON RATS	
ASSESSING THE POTENTIAL FOR	EXPOSURE TO HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH POWE	1422
ASSESSING THE POTENTIAL FOR	EXPOSURE TO HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH POWE	3251
THE PSYCHOLOGIC CONSEQUENCES OF	EXPOSURE TO HIGH DENSITY PULSED EM ENERGY	2084
DAMAGES RESULTING FROM OCCUPATIONAL	EXPOSURE TO HIGH FREQUENCY EM FIELDS (IN ITALIAN)	2395
RIOUS SYSTEMS OF THE ORGANISM UNDER	EXPOSURE TO HIGH-INTENSITY MICROWAVE FIELDS	2257
THE EFFECT OF CONTINUOUS	EXPOSURE TO LOW FREQUENCY ELECTRIC FIELDS ON THREE GENERATIONS OF	0674
	EXPOSURE TO DOW FREQUENCY ELECTRIC FIELDS ON THREE GENERATIONS OF	0074
EFFECTS IN RODENTS OF A 1-MONTH	EXPOSURE TO MAGNETIC FIELDS (200-1200 GAUSS)	1109
ING PATTERNS PRODUCED IN TISSUES BY	EXPOSURE TO MICROWAVE ENERGY AT FREQUENCIES OF 2,450 AND 900 MEGAC	3329
CORTICO-GRAPHIC MODIFICATIONS AFTER	EXPOSURE TO MICROWAVE FIELDS, ON THE WHITE RAT	1940
	EXPOSITE TO MOROWAYE PLEEDS, ON THE WHITE RATIONAL TO MOROWAY PLEEDS, ON THE WHITE PLEEDS,	1777
ARDIOVASCULAR SYSTEM AS AFFECTED BY	EXPOSURE TO MICROWAVE RADIATION	
F THE EYE EXPERIMENTALLY INDUCED BY	EXPOSURE TO MICROWAVE RADIATION	0455
EXAMINATION OF THE CORNEA FOLLOWING	EXPOSURE TO MICROWAVE RADIATION	0663
ANALYSIS OF OCCUPATIONAL	EXPOSURE TO MICROWAVE RADIATION	
	EXPOSURE TO MICROWAVE RADIATION	0070
UATION OF THE BIOLOGICAL EFFECTS OF	EXPOSURE TO MICROWAVE RADIATION	
UATION OF THE BIOLOGICAL EFFECTS OF	EXPOSURE TO MICROWAVE RADIATION	3389
SES OF DEATH FOLLOWING OCCUPATIONAL	EXPOSURE TO MICROWAVE RADIATION (RADAR) 1950-1974 EXPOSURE TO MICROWAVE RADIATION AT 1.70 AND 2.45 GHZ	2681
RATE BINDING TO RIBONUCLEASE DURING	ENTOCIME TO MICROWAYE RADIATION AT 170 AND 246 CHZ	2201
	EXPOSURE TO MICROWAVE RADIATION AT 1./0 AND 2.43 GHZ	3382
GIC AND PATHOPHYSIOLOGIC EFFECTS OF	EXPOSURE TO MICROWAVES	
M TO ASSESS THE EFFECTS ON MAN FROM	EXPOSURE TO MICROWAVES	0503
	EXPOSURE TO MICROWAVES	OFFE
HEALTH HAZARDS FROM		
MICAL AND NEUROENDOCRINE ASPECTS OF	EXPOSURE TO MICROWAVES	1057
FUNCTION IN WORKMEN WITH LONG-TERM	EXPOSURE TO MICROWAVES	1318
AT CEREBRAL CORTEX DURING LONG-TERM		
	EXPOSURE TO MICROWAVES	1402
PATHOPHYSIOLOGICAL ASPECTS OF	EXPOSURE TO MICROWAVES	
LLUMINATION FACILITY FOR BIOLOGICAL	EXPOSURE TO MICROWAVES	2433
IONS IN THE RAT INDUCED BY A SINGLE	EXPOSURE TO MICROWAVES	2444
	DYPOSIDE TO MOROWAY LOC	2777
HEALTH HAZARDS FROM	EXPOSURE TO MICROWAVES	
HE CELLS OF CORTI'S ORGAN FOLLOWING	EXPOSURE TO MICROWAVES (IN POLISH)	0990
IN GUINEA PIGS FOLLOWING LONG-TERM	EXPOSURE TO MICROWAVES (IN POLISH)	1901
ATION IN THE LIVER DURING PROLONGED	EXPOSURE TO MICROWAVES (IN RUSSIAN)	1020
ATION IN THE LIVER DURING TROUGHDED	EMPOSITIE TO MICROWAVES (IN ROSSIAN)	1636
MEDICAL CONSIDERATIONS OF	EXPOSURE TO MICROWAVES (RADAR)	0604
MEDICAL CONSIDERATIONS OF	EXPOSURE TO MICROWAVES (RADAR)	1570
OLOGICAL EFFECTS EVOKED BY COMBINED	EXPOSURE TO MICROWAVES (RADAR)EXPOSURE TO MICROWAVES AND HIGH AIR TEMPERATURE	1455
BIOMEDICAL EFFECTS ON THE EYE FROM	EXPOSURE TO MICROWAVES AND IONIZING RADIATIONS	1733
	EXPOSITE TO MICROWAYES AND IONIZING RADIA HONS	īĀĪЭ
THE EFFECTS OF COMBINED	EXPOSURE TO MICROWAVES AND SOFT X-RAYS ON IMMUNOBIOLOGICAL REACTIV	1453
WORKING UNDER CONDITIONS INVOLVING	EXPOSURE TO MICROWAVES OF DIFFERENT INTENSITY  EXPOSURE TO MICROWAVES OR ULTRASONIC ENERGY-AN OVERVIEW	2360
GIC AND PATHOPHYSIOLOGIC EFFECTS OF	EXPOSIBE TO MICROWAVES OR III TRASONIC ENERGYAN OVERVIEW	1506
	EVACTIBE TO MICROWAVES	1330
HEALTH HAZARDS FROM	EXPOSURE TO MICROWAVES	3253
EFFECTS OF	EXPOSURE TO MICKOWAVES: PROBLEMS AND PERSPECTIVES	1299
REACTIONS OF LIVING ORGANISMS TO	EXPOSURE TO MICROWAVES: PROBLEMS AND PERSPECTIVES	3272
REACTIONS OF LIVING ORGANISMS TO	EXPOSURE TO MILLIMETER-BAND EM WAVES	7205
REACTIONS OF LIVING ORGANISMS TO	EVICATION TO MADDIVIDIO BADIANT ENERGY	2303
CATAKACI AFTER	EXPOSURE TO NON-IONIZING RADIANT ENERGY	2042

LITTMAN	EVECSIDE TO MOMONICANO BADIANT ENTEROY DOTEMBERS IN TARRES AND SAFE	052
HUMAN	EXPOSURE TO NONIONIZING RADIANT ENERGY-POTENTIAL HAZARDS AND SAFE	055-
HUMAN	EXPOSURE TO NONIONIZING RADIANT ENERGYPOTENTIAL HAZARDS AND SAFE	321
FAILURE OF CHRONIC	EXPOSURE TO NONTHERMAL FM RADIO WAVES TO MUTATE DROSOPHILA	2587
EEG CONCOMITANTS OF	EXPOSURE TO OSCILLATING ENVIRONMENTAL ELECTRIC FIELDS	130
EFFECTS OF	EXPOSURE TO PULSED MICROWAVES (RADAR) ON CENTRAL NERVOUS SYSTEM EX	063
NO HERATIC TIRRIE FOR CONTRICT TO	EXPOSURE TO PULSED MICROWAVES (RADAR) ON CENTRAL NERVOUS SISTEM EX	003
NG HEPATIC TISSUE FOLLOWING IN VIVO	EXPOSURE TO R. F. RADIATION	0867
EVISIONS TO ANSI STANDARD C95.1 FOR	EXPOSIBE TO RADIO ERECUENCY AND MICROWAVE RADIATIONS	1789
RDS OF ARTIFICIAL CARDIAC PACEMAKER	EXPOSURE TO RADIO FREQUENCY FIELDS AND ELECTRIC SHOCK	053
NOS OF ARTH ICIAL CARDIAC FACENIARER	EXPOSURE TO RADIO FREQUENCY FIELDS AND ELECTRIC SHOCK	032
NON-THERMAL HAZARDS OF	EXPOSURE TO RADIO FREQUENCY FIELDS. MICROWAVE STUDIES	096
EFFECT OF	EXPOSURE TO RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORG	192
OCCUPATIONAL	EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS	040
OCCUPATIONAL	EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS	040.
A-AMYLASE SOLUTIONS FOLLOWING THEIR	EXPOSURE TO RADIO-FREQUENCY ENERGY	
LEOPTERA: TENEBRIONIDAE), FOLLOWING	EXPOSURE TO RADIOFREQUENCY ELECTRIC FIELDS	049
PERMISSIBLE NONIONIZING	EXPOSURE TO RF ENERGY & DEPARTMENT OF LABOR RULES AND REGULATIONS	251
LEWINGSIDEE MONIONING		
ANIMAL POPULATIONS AFTER LONG-TERM	EXPOSURE TO SANGUINE/SEAFARER ELF EM FIELDS IN NATURE	164
THE EFFECTS OF COMBINED	EXPOSURE TO SHF EM FIELDS AND SOFT X-RAYS ON THE PERIPHERAL BLOOD	145
IS OF YEAST CELL INACTIVATION AFTER		
	EXPOSURE TO SHF IRRADIATION. (IN RUSSIAN)	033
S IN IMMUNIZED ANIMALS ON LONG-TERM	EXPOSURE TO SHF RADIO WAVES	0994
IOVASCULAR DISORDERS DURING CHRONIC	EXPOSURE TO SUPER-HIGH FREQUENCY ELECTROMAGNETIC FIELDS	255
THE HEART OF THE INTACT FROG DURING	EXPOSURE TO SUPERHIGH FREQUENCY FIELD.	200
THE HEART OF THE INTACT FROO DUKING	EXPOSURE TO SUPERHIGH FREQUENCY FIELD	200
SEASES IN PERSONS WITH A HISTORY OF	EXPOSURE TO THE EFFECT OF AN EM FIELD OF EXTRA-HIGH FREQUENCY (IN	059
THE EFFECT OF	EXPOSURE TO THE INTACT ORGANISM TO A CONSTANT MAGNETIC FIELD ON TH	249
ELEMENTARY EXCITABLE STRUCTURES ON		
	EXPOSURE TO VERY LOW INTENSITY IRRADIATION	140
POPULATION	EXPOSURE TO VHF AND UHF BROADCAST RADIATION IN THE UNITED STATES	010
ANIMAL POPULATIONS AFTER PROLONGED	EXPOSURE TO WEAK EXTREMELY LOW FREQUENCY EM FIELDS IN NATURE	110
EYE DAMAGE FROM REPEATED	EVENOVIE TO WEI DING A BOS	070
	EXPOSURE TO WELDING ARCSEXPOSURE VARIABLES FOR MAN AND EXPERIMENTAL ANIMALS	0/0.
VE HEATING: A STUDY OF THE CRITICAL	EXPOSURE VARIABLES FOR MAN AND EXPERIMENTAL ANIMALS	291
E SERUM ALBUMIN WITH A CROSSED-BEAM	EXPOSURE-DETECTION SYSTEM	108
DEGRADATION DURING MICROWAVE ENERGY	EXPOSURE	024
ER RAT BEHAVIOR FOLLOWING OVERNIGHT	EXPOSURE	041
REQUENCY SAFETY STANDARDS FOR HUMAN	EXPOSURE	043
SERUM ALBUMIN USING A CROSSED BEAM	EXPOSURE /DETECTION SYSTEM.	
	EXPOSURE /DETECTION STSTEM	333
ENVIRONMENTAL NONIONIZING RADIATION	EXPOSURE : A PRELIMINARY ANALYSIS OF THE PROBLEM AND CONTINUING WOR	311
HEALTH HAZARDS FROM TELEMETRY RF	EXPOSURE ? A REVIEW ON THE INTERACTIONS BETWEEN EM FIELDS AND BIOSY	202
IFE DURING HIGH-INTENSITY MICROWAVE	EXPOSURES	
RMANCE ASSESSMENT FOLLOWING 3.2-GHZ	EXPOSURES	074
EVALUATION AND CONTROL OF	EXPOSURES IN REPAIRING MICROWAVE OVENS	071
	EXPOSURES IN THE FREQUENCY RANGE OF 2608.7-3082.3 MC	222
OUS BACTERIA TO MICROWAVE RADIATION	EXPOSURES IN THE FREQUENCY RANGE OF 2008.7-3082.3 MC	322
STUDIES ON MAGNETIC FIELD	EXPOSURES OF DROSOPHILA MELANOGASTER AND PELVETIA FASTIGIATA	
PARAMETERS FOLLOWING TWO LONG- TERM	EXPOSURES OF MICE TO MICROWAVE FIELDS (IN GERMAN)	270
	EVECTION OF THE CENTRAL NERVOUS SYSTEM OF DEACHES	251
EFFECTS OF MICROWAVE	EXPOSURES ON THE CENTRAL NERVOUS SYSTEM OF BEAGLESEXPOSURES TO 918 MHZ MICROWAVE RADIATION ON DEVELOPMENT AND BEHAVI	231
EFFECTS OF PRE-AND POST-NATAL	EXPOSURES TO 918 MHZ MICROWAVE RADIATION ON DEVELOPMENT AND BEHAVI	270
ANT BEHAVIOR IN RATS AFTER MULTIPLE	EXPOSURES TO MICROWAVE RADIATION	276
PAGE DESIGNATION IN MAIS AT LEN MODEL TED	EXPOSURES TO MICROWAVESA REVIEW.	125
RMAL EFFECTS OF SINGLE AND REPEATED		
ESPOND TO ELF ELECTROMAGNETIC FIELD	EXPOSURES	016
ENVIRONMENTAL NONIONIZING RADIATION	EXPOSURES	036
	EXTERNAL DEMAND PACEMAKER-REPT. OF A CASE	225
OPE-GENERATED EM INTERFERENCE IN AN		
BOUND ATP SYNTHESIS GENERATED BY AN	EXTERNAL ELECTRIC FIELD	067
METAL CAPSULE OF PACEMAKERS AGAINST	EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)	258
METAL CATOODE OF TACEMATERS HOME	EXTERNAL FIELD EM MEASUREMENT OF BLOOD FLOW	07/
PACEMAKERS AND	EXTERNAL INTERFERENCE	200
INTERNAL DOSIMETRY AND	EXTERNAL MICROWAVE FIELD MEASUREMENTS USING MINIATURE ELECTRIC FIE	260
POSSIBLE CARDIAC DRIVING BY AN	EXTERNAL ROTATING MAGNETIC FIELD	10
	EXTERNAL ROTATING MAGNETIC FIELD.	10
L INDUCTION OF CALLUS FORMATION AND	EXTERNAL SKELETAL FIXATION USING METHYL METHACRYLATE FOR DELAYED U	278
URE TO THE EFFECT OF AN EM FIELD OF	EXTRA-HIGH FREQUENCY (IN RUSSIAN WITH ENGLISH SUMMARY)	059
OGRAPHY ON SAFE HUMAN THRESHOLDS TO	EXTRA-LOW-FREQUENCY ELECTRIC CURRENT	
OGKATEL ON SALE DOMAIN LUKESHOLDS TO	EATRA-LOW-TREACHEST ELECTRIC CORREST	03
	EXTRACORPOREAL HEMOLYSIS OF BLOOD IN A MICROWAVE BLOOD WARMER	07:
NIOUES RE TRIGEMINAL NUCLEOTOMY AND	EXTRALEMNISCAL MYELOTOMY	34
ATHERMY ON THE FLOW OF BLOOD IN THE	EXTREMITIES	
ATHERMY ON THE FLOW OF BLOOD IN THE	EATREMITIES	00
UPON HEALING OF ULCERS OF THE LOWER	EXTREMITIES (IN KUSSIAN)	27
ACUTE THROMBOPHLEBITIS OF THE LOWER	EXTREMITIES (IN RUSSIAN)EXTREMITIES UNDER THE INFLUENCE OF A CONSTANT MAGNETIC FIELD	24
ETIC THERAPY OF PAINFUL NEUROMAS OF	EXTREMITY STUMPS (IN RUSSIAN)	
ETIC THEKAPY OF PAINFUL NEUROMAS OF	EATREMITT STUMES (IN ROSSIAN)	28
ONS OF THE OCULAR LENS IN THE HUMAN	EYE	01
EFFECT OF MICROWAVES ON THE	EYE	na.
CTION OF MICHOWAVE PADIATION ON THE	EYE	04
CITOM OF MICKOMMAP KUDINITION ON THE		

·		
RADIATION EFFECTS ON THE	EYE	0480
EFFECT OF MICROWAVES ON THE RABBIT	EYE	0675
DI TUI GI MICKOWAVES ON THE RABBIT	EIE	0075
ON THE EFFECT OF MICROWAVES ON THE	EYE	ひりょう
ROWAVE RADIATION IN RELATION TO THE	EYE	0732
	LIE	1043
L OF THE MICROWAVE-IRRADIATED HUMAN	EYE	1043
N THE LENS EPITHELIUM IN THE RABBIT	EYE	1044
		1067
MENTAL MICROWAVE IRRADIATION OF THE	EYE	1007
OF 2450-MHZ RADIATION ON THE RABBIT	EYE	1301
	DVD	1521
PATION OF MICROWAVES AS HEAT IN THE	EYE	1221
EMR: EFFECTS ON THE	EYE	1599
AHIGH-FREQUENCY FIELD ON THE RABBIT	EYE	1860
AMON-REQUENCY FIELD ON THE KABBIT		
107 GHZ CW MICROWAVES ON THE RABBIT	EYE	2155
FFECT OF MICROWAVE RADIATION ON THE	EYE	
E IRRADIATIONS TO THE ALBINO RABBIT	EYE	2682
ASCORBIC ACID LEVELS IN THE RABBIT	EYE	
N, WITH PARTICULAR REFERENCE TO THE	EYE	2809
STUDIES IN DIATHERMY APPLIED TO THE	EYE AND ORBIT A. THERMAL EFFECT OF DIATHERMY	3365
GIODES IN BIATHERMI ATTERED TO THE	ETE AND ORBIT A. THERMAL EFFECT OF DIATHERMI	3303
	EYE DAMAGE FROM REPEATED EXPOSURE TO WELDING ARCS	0705
OPACITIES IN THE LENS OF THE	EYE EXPERIMENTALLY INDUCED BY EXPOSURE TO MICROWAVE RADIATION	0455
PART II: BIOMEDICAL EFFECTS ON THE	EYE FROM EXPOSURE TO MICROWAVES AND IONIZING RADIATIONS	1213
CHANGES IN ANTERIOR SEGMENT OF THE	EYE IN WORKERS SUBJECTED TO THE ACTION OF LOCAL VIBRATION AND HIGH	2073
DIELECTRIC PROPERTIES OF THE BOVINE	EYE LENS	
FECTS OF MICROWAVE DIATHERMY ON THE	EYE OF THE RABBIT	3367
TI		
	EYE PROTECTION IN RADAR FIELDS.	03/9
EXPERIMENTAL INJURY TO THE	EYE WITH ULTRA-HIGH-FREQUENCY EM FIELDS	1859
SSING MICROWAVES AS A HAZARD TO THE	EYE-PROGRESS AND PROBLEMS	1257
FECTS OF MICROWAVE DIATHERMY ON THE	EYE	3366
AR CONSIDERATION OF DULLNESS IN THE	EYELENSES	3/17/
AR CONSIDERATION OF DULLNESS IN THE	EYELENSES )	25/8
ECT OF MICROWAVE RADIATION ON HUMAN	EYES	2151
	EYES IN CATARACT RESEARCH.	
INDUCED TEMPERATURE RISES IN RABBIT		
R PHYSICAL CHANGES IN THE LENSES OF	EYES IRRADIATED BY MICROWAVES	1581
-MICROWAVE RADIATION EFFECTS ON THE	EYES OF RABBITS AT 2450 MHZ AND 918 MHZ	1929
PATHOHISTOLOGICAL CHANGES IN THE	EYES OF RABBITS EXPOSED TO SUPER-HIGH FREQUENCY RADIATION	0963
RBED POWER PATTERNS IN THE HEAD AND	EYES OF RABBITS EXPOSED TO TYPICAL MICROWAVE SOURCES.	1964
	ETES OF RABBITS EXPOSED TO TIFICAL MICROWAVE SOURCES	1007
TION OF PROBES USED FOR EXPLORATORY	FAA FIELD INTENSTIY SURVEYS	1952
RATORY FIELD INTENSITY SURVEYS NEAR	FAA TRANSMITTING ANTENNAS	1052
	TAA IRAIOMI I IIO AN DINAGOODOO AA A	1,,,,
D MAGNETIC FIELDS ON ROOTS OF VICIA	FABA	0863
D MAGNETIC FIELDS ON ROOTS OF VICIA	FABA	1171
ASMA IMPEDANCE ELEMENT IN AN ACTIVE	FABROY-PEROT MICROWAVE RESONATOR	
ADIOFREQUENCY DENERVATION OF SPINAL	FACETS	1331
EFFECT OF MICROWAVE OVEN ON	FACIAL RADIODERMATITIS	
MEASUREMENTS IN SELECTED BROADCAST	FACILITES	1643
ELECTRICAL SAFETY IN HEALTH-CARE	FACILITIES	2357
	PARALLES INDICATION OF THE DESCRIPTION OF THE PROPERTY OF THE	2557
DOMONAS PUTREFACIENS, STREPTOCOCCUS	FAECALIS AND LACTOBACILLUS PLANTARUM IN MEAT TISSUE	2093
HERTZ MICROWAVES UPON STREPTOCOCCUS	FAECALIS AND SACCHAROMYCES CEREVISIAE	1920
INFARCTION OF	FALLOPIAN TUBE AFTER TUBAL DIATHERMY.	
AIR SAFETY: ROLE OF	FAMILY PHYSICIAN	
ROWAVE IRRADIATION OF TUMORS IN THE	FAR FIELD.	
NT OF MICROWAVE POWER DENSITY UNDER	FAR-FIELD CONDITIONS	1102
SIMULTANEOUS	FAR-FIELD IRRADIATION OF MULTIPLE MOUSE TUMORS FOR MICROWAVE HYPER	0322
	FAR-FIELD MICROWAVE DOSIMETRIC MEASUREMENTS OF A FULL-SCALE MODEL	0422
PRELIMINARY STUDIES:	FAR-FIELD MICKOWAVE DUSIMETRIC MEASUREMENTS OF A FULL-SCALE MODEL	0432
BIOLOGICAL FLUIDS AT MILLIMETER AND	FAR-INFRARED WAVELENGTHS	2195
BOLISM OF WHITE MICE MAINTAINING IN	FARADAY CAGES AND IN AN ELECTRIC FIELD, OSCILLATING WITH RECTANGUL	2646
ERRITORY CHOICE OF WHITE MICE UNDER	FARADAY CONDITIONS AND IN ELECTRICAL FIELDS (IN GERMAN)	2637
OLYTE-BALANCE OF WHITE MICE KEPT IN	FARADAY-CAGES AND IN AN ELECTRIC FIELD OF RECTANGULAR 10 CYCLES (I	2645
	PACTICIATA	26.00
ROSOPHILA MELANOGASTER AND PELVETIA	FASTIGIATA	
AND PENETRATION DEPTH OF MUSCLE AND	FAT TISSUES BETWEEN 40 AND 90 GHZ	1234
DENSITY.	FAT . WATER AND SOLIDS IN FRESHLY ISOLATED TISSUES	0444
	THE WALLS AND SOLDS IN PRESENT ISOLATED 1135UES	0444
HEATING OF	FAT-MUSCLE LAYERS BY ELECTROMAGNETIC AND DIATHERMY	
CONTROL OF VISUAL	FATIGUE BY MEANS OF DC AND AC ELECTRIC FIELDS	
	EARTH AND I DIVING BY BATCH OF THE CANADAM PROCESSING THE PROCESSI	10/3
BRAIN FREE	FATTY ACID LEVELS IN RATS SACRIFICED BY DECAPITATION VERSUS FOCUSE	U928
PHYSICAL PROPERTIES OF	FATTY ACID METHYL ESTERS.V. DIELECTRIC CONSTANT	3190
THE COLUMN TWO OF COME I CAN CHAIN	DATTY ACIDS AND TUDID METHYL DOTEDS IN THE MICHOWAVE BEGION	2177
CIRIC PROPERTIES OF SOME LONG CHAIN	FATTY ACIDS AND THEIR METHYL ESTERS IN THE MICROWAVE REGION	3201
ORS OF MICROWAVE RADIATION I. BIRD	FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS	2458

THE PROPERTIES OF BIRD	FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF	2218
THE PROPERTIES OF BIRD	FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF	2458
RS OF MICROWAVE RADIATION II. BIRD		2218
THE PROPERTIES OF BIRD	FEATHERS AS DIELECTRIC RECEPTORS OF MICROWAVE RADIATION AT KU-BAND	1830
BIRD	FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS	1831
THE PROPERTIES OF BIRD	FEATHERS AS PIEZOELECTRIC TRANSDUCERS AND MICROWAVE RECEPTORS	2816
BIRD	FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS	1543
	TEATHERS AS SENSOR! DETECTORS OF MICROWAVE FIELDS	
EFFECTS OF EM FIELDS ON	FECUNDITY IN THE CHICKEN	1089
ATTEMPTS TO INFLUENCE THE	FEEDING BEHAVIOUR OF BROWN RATS USING ELECTROMAGNETISM	0348
NTS TAKEN WITH RECEIVING ANTENNA 10	FEET ABOVE GROUND- NEW YORK CITY UHF-TV PROJECT	3524
ODIES BY NONUNIFORM ELECTROMAGNETIC	FEILDS	
	PELLO	1261
ENTIMETER WAVES ON THE FERTILITY OF	FEMALE MICE	1301
SOME INDICES OF FERTILITY OF	FEMALE MICE IRRADIATED WITH 10-CENTIMETER WAVES	2874
ACTOR IN PITUITARY STALK BLOOD FROM	FEMALE RATS: SEX STEROID MODULATION OF RESPONSE TO ELECTRICAL STIM	
A HYBRID		3352
VE BEHAVIOR OF PARTIALLY MAGNETIZED	FERRITES	3355
ATURE ON TESTICULAR DEVELOPMENT AND	FERTILITY IN THE MALE RAT	2890
W INTENSITY CENTIMETER WAVES ON THE	FERTILITY OF FEMALE MICE	1361
		2874
SOME INDICES OF		
PRESENT	FESMDERAL CONTROL OF HEALTH HAZARDS FROM ELECTRONIC PRODCUCT RADIA	3035
AGNOSTIC ULTRASOUND ON MATERNAL AND	FETAL CHROMOSOMES	2938
INCREASED UTERINE ACTIVITY AND		2866
ACCELERATION AND DECELERATION OF		0222
AND GREATER LONGEVITY IN MICE AFTER	FETAL IRRADIATION BY 2450-MHZ MICROWAVES	0026
RVIVAL, AND REVERSAL LEARNING AFTER	FETAL IRRADIATION OF MICE BY 2450-MHZ MICROWAVE ENERGY	1805
KVIVIL, MID REVEROND DERRINING AT TER		2899
************	FEIAL RAI DEVELOPMENT IN RESPONSE TO MICROWAVE RADIATION	
HEMATOLOGICAL RESPONSE OF	FETAL RATS FOLLOWING 2450 MHZ MICROWAVE IRRADIATION	
MICROWAVE FIXATION OF	FETAL SPECIMENS	2767
IR EFFECTS ON THE RODENT EMBRYO AND		2359
DECALARE DATE AND THE EFFECT ON THE		2878
PREGNANT RATS AND THE EFFECT ON THE		
OBSERVATIONS OF MOUSE	FETUSES AFTER IRRADIATION WITH 2.45 GHZ MICROWAVES	0006
OBSERVATIONS OF MOUSE		0410
ON OF CONGENITAL ANOMALIES IN MOUSE	FETUSES EXPOSED TO EMR.	1615
	PERIODES EAFOSED TO EMPLOYMENT DA DIATION DEBNA MENTE Y A PERIODE THE	
ARE MOUSE	FETUSES WHICH SURVIVE MICROWAVE RADIATION PERMANENTLY AFFECTED THE	1247
THE PRODUCTION OF	FEVER IN MAN BY SHORT RADIO WAVES	0454
EM PROBE WITH	FIBER OPTIC TELEMETRY SYSTEM	1930
DISCUSSION PAPER:	FIBEROPTIC LIQUID CRYSTAL PROBE FOR ABSORBED RADIO-FREQUENCY POWER	1103
	FIBEROFIIC EIQUID CRISIAE FROBE FOR ABSORBED RADIOTREQUENCI FOWER	
LIQUID-CRYSTAL	FIBEROPTIC RF PROBES, PART 1: TEMPERATURE PROBE FOR M/W FIELDS	1723
LIOUID-CRYSTAL	FIBEROPTIC RF PROBES, PART 2: A MICROWAVE POWER PROBE	1724
LIOUID CRYSTAL	FIBEROPTIC TEMPERATURE PROBE FOR THE MEASUREMENT OF EM POWER ABSOR	1749
	FIBRILLATION (IN RUSSIAN).	1396
ACTILITY IN PATIENTS WITH AURICULAR	FIBRILLATION (IN RUSSIAN)	
INTRACARDIAC CATHETER	FIBRILLATION THRESHOLDS AS A FUNCTION OF THE DURATION OF 60 HZ CUR	
VES ON PRODUCTION OF PROTEASES WITH	FIBRINOLYTIC ACTIVITY IN ASPERGILLUS ORYZAE (AHLB.) COHN (STRAIN O	2828
NT HYPERTHERMIA ON A RADIORESISTANT	FIBROSARCOMA IN THE MOUSE	2335
NI HIPEKIHEKWIA ON A KADIOKESISIANI		
RIES IN PRESENCE OF STATIC MAGNETIC	FIELD	0017
THE INFLUENCE OF A STEADY MAGNETIC	FIELD	0064
S OF PLATELETS IN CONSTANT MAGNETIC	FIELD	0090
CHLOROPLASTS ORIENTED IN A MAGNETIC	FIELD	
R THE EFFECT OF A CONSTANT MAGNETIC	FIELD	
CIAL-FREQUENCY ALTERNATING MAGNETIC	FIELD	0249
THE EFFECT OF A PERMANENT MAGNETIC	FIELD	
THE EFFECT OF A TERMANDON BUILDED BY	FIELD	0443
EFFECT OF A LOW-FREQUENCY PULSED EM		
OF CELLS IN AN ALTERNATING ELECTRIC	FIELD	0563
VE EXCITATION BY A LOW INTENSITY EM	FIELD	0647
S GENERATED BY AN EXTERNAL ELECTRIC	FIELD	
O GENERALED DI AN EXTERNAL ELECTRIC		
HM INFLUENCED BY NEAR ZERO MAGNETIC	FIELD	
AL SPECIMEN IN A 2450 MHZ MICROWAVE	FIELD	0744
ION IN BIRDS EXPOSED TO A MICROWAVE	FIELD	0760
	FIELD	
EXPOSED TO AN ELF ROTATING MAGNETIC		
ELF LOW-INTENSITY ROTATING MAGNETIC	FIELD	
RVE IN EXCITABLE STATE IN MICROWAVE	FIELD	0794
LAB. ANIMALS EXPOSED TO A PULSED EM	FIELD	0855
LAB. ARIMALS EAFOSED TO A PULSED EM		
KS EXPOSED TO PROJECT SANGUINE'S EM	FIELD	
D STOPPING BLOOD FLOW BY A MAGNETIC	FIELD	0950
G THE ACTION OF A CONSTANT MAGNETIC	FIELD	0951
G III III III II II II II II II II II II		

TER EXPOSURE TO A CONSTANT MAGNETIC	FIELD		0952
ND A CONSTANT INHOMOGENOUS MAGNETIC			1002
XPOSURE TO AN ELF ROTATING MAGNETIC			1004
NG BY AN EXTERNAL ROTATING MAGNETIC			
K EMBRYO DEVELOPMENT IN A 26-KHZ EM			
DS RESPOND TO PROJECT SEAFARER'S EM			
HE DIRECTION OF AN APPLIED MAGNETIC	FIELD		1021
DEVICE FOR CATS IN AN UHF EM ENERGY			
THE ACTION OF A SUPERHIGH-FREQUENCY			77.11
EXPOSURE TO AN ALTERNATING MAGNETIC			
EXPOSED TO THE ACTION OF A MAGNETIC			
LOGIC EFFECTS OF A PULSED MICROWAVE			
R THE ACTION OF A CONSTANT MAGNETIC			
LOGICAL ACTION OF A PULSED MAGNETIC			
GS INDUCED BY A THREE CENTIMETER EM			
US/ UNDER THE INFLUENCE OF A UHF EM			
EFFECT OF A LOW-FREQUENCY PULSED EM	FIELD		
LIFE AND THE MAGNETIC	FIELD		1552
HE ANTITUMORAL EFFECT OF A MAGNETIC	FIELD		1557
ORIENTED IN A HOMOGENEOUS MAGNETIC	FIELD		1605
ST MEMBRANES ORIENTED IN A MAGNETIC	FIELD		1618
TURE OF AN EXTREMELY HIGH-FREOUENCY			
R OF UNICELLULAR ORGANISMS IN AN EM			
PROBE ERROR IN AN X-BAND MICROWAVE			
SECTS IN A NON-UNIFORM MICROWAVE EM			
POSURE TO A HIGH-FREQUENCY ELECTRIC			
DER THE INFLUENCE OF A UHF ELECTRIC		***************************************	
E. PARAMECIUM BURSARIA FOCKE, IN EM			
NIC EFFECT OF A SUPERHIGH FREOUENCY			
EXPOSURE TO AN ULTRAHIGH-FREQUENCY			
PHYTOTOXICITY OF A UHF EM			
			:-
C EXPOSURE TO A SUPERHIGH-FREQUENCY			
WO STRAINS OF MICE IN A 60-HERTZ EM			
RGANS OF MICE INDUCED BY A MAGNETIC			
BY MEANS OF AN ALTERNATING MAGNETIC			
LONE CELLS IN A NONUNIFORM ELECTRIC			
ONE GROWTH IN A CONTROLLED ELECTRIC			
SEEKING BEHAVIOR UNDER ACTION OF EM			2313
S EXPOSED TO AN ULTRAHIGH-FREQUENCY			
INSIC MEMBRANE PROTEIN AND ELECTRIC			2367
IGEON TO AN EARTH-STRENGTH MAGNETIC			
RYTHROCYTES BY A TRANSIENT ELECTRIC			
VE IRRADIATION OF TUMORS IN THE FAR			2453
NE FRAGMENTS IN A CONSTANT MAGNETIC			2478
HE INFLUENCE OF A CONSTANT MAGNETIC			2479
IN NERVE EXPOSED TO A HIGH MAGNETIC	FIELD		2565
YPNOGENIC EFFECTS OF A MODULATED EM	FIELD		2601
T FRAGMENTS ORIENTED IN AN ELECTRIC	FIELD		2704
ING EXPOSURE TO SUPERHIGH FREQUENCY	FIELD		2809
AL SPECIMEN IN A 2450 MHZ MICROWAVE	<b>FIELD</b>		3091
EXPOSURE OF ANIMALS TO AC ELECTRIC	FIELD		3159
KING DIELECTRIC MEASUREMENTS IN THE	FIELD		3517
BY HIGH-FREOUENCY ELECTRO-MAGNETIC	FIELD	(IN RUS)	0002
BY HIGH-FREQUENCY ELECTRO-MAGNETIC	FIELD	(in rus)	3433
EFFECTS OF ALTERNATING MAGNETIC	FIELD	(12 GAUSS) ON TRANSPLANTED NEUROBLASTOMA	1797
ORS DECREASING THE NATURAL ELECTRIC	FIELD	(IN GERMÁN)	
AN EXPOSURE TO A CONSTANT MAGNETIC	FIELD	(IN RUSSIAN)	
SEASES OF LIMB STUMPS WITH MAGNETIC	FIELD		
ION OF WATER BY A CONSTANT MAGNETIC	FIELD		
ACTION OF THE ALTERNATING MAGNETIC	FIELD		
RABBITS IN A STRONG STATIC MAGNETIC	FIELD	ÎN RUSSIANÎ	2081
INDUCED EM	FIELD		1795
INDUCED EM			1608
SUPER-HIGH FREQUENCY ELECTRIC			1942
TOTAL TARREST BOTATING MAGNETIC	DIDI D	AND INCREASES IN THYROID AND TESTICIE WEIGHT IN DATE	0665

ELECTROMAGNETIC	FIELD	AND THE LIVING ENVIRONMENT	3481
EEN INDUSTRIAL FREQUENCY AC (50 HZ)	FIELD	AND THE ORGANISM OF A HUMAN AND AN ANIMAL (IN FNG.)	0165
S OF RABBITS TO A CONSTANT MAGNETIC	PIPID	AND THE ORGANISM OF A HUMAN AND AN ANIMAL. (IN ENG.)	1486
	FIELD	AND TO ULTRAHIGH- AND SUFERHIGH-PREQUENCT EM FIELDS	2020
THE BLOOD-BRAIN BARRIER BY ELECTRIC	FIELD	APPLICATION APPLICATION UPON HUMAN VISUAL THRESHOLD	2820
EFFECT OF AC ELECTRIC	FIELD	APPLICATION UPON HUMAN VISUAL THRESHOLD	2154
DUCED IN HUMANS BY 433.92 MHZ ROUND	FIELD	APPLICATOR AND 915 MHZ CONTACT APPLICATOR	1323
A MODULATED EM	FIELD	AS A FACTOR OF SELECTIVE INFLUENCE UPON THE MECHANISMS OF GO	2087
	LIELD	AS A FACTOR OF SELECTIVE INFLUENCE OFON THE MECHANISMS OF CO	2505
ELECTRICAL	FIELD	AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSM	338/
TICAL NEURONS BY A PULSED MICROWAVE	FIELD	AS EVIDENCED BY SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FRO	1061
THE NULL MAGNETIC	FIELD	AS REFERENCE FOR THE STUDY OF GEOMAGNETIC DIRECTIONAL EFFECT	1023
ACTION OF A MAGNETIC	FIELD	COMBINED WITH EM WAVES ON THE EXPERIMENTAL TRYPANOSOMES OF T	1774
	LIELD	COMBINED WITH EM WAVES ON THE EXPERIMENTAL TRIFAROSOMES OF I	0121
EFFECT OF THE MAGNETIC	FIELD	COMPONENT OF THE KRAUSLECHNER METHOD ON THE HEALING OF EXPER	0131
GICAL SIGNIFICANCE OF ZERO MAGNETIC	FIELD	CONDITIONS AND PERTURBATIONS OF MICROWAVE FIELDS BY LIVING O	2431
ASSESSMENT OF THE EM	EIEI D	COUPLING OF 915 MHZ OVEN LEAKAGE TO HUMAN SUBJECTS BY THERMO	1153
HIGH VOLTAGE ELECTRIC	PIPID	COUPLING TO HUMANS USING MOMENT METHOD TECHNIQUES	2196
	LIELD	COUPLING TO HUMANS USING MOMENT METHOD TECHNIQUES	2100
CRITICAL COMPARISONS OF RF	FIELD	DELIVERY METHODS TO THERMAL RESPONSES OF MODELS AND EXPERIME	1087
ON THE MAGNETIC	FIELD	DEPENDENCE OF THE YIELD OF THE TRIPLET STATE IN REACTION CEN	2401
	FIFI D	DEPENDENCY-INDEPENDENCY: A REVIEW OF THE LIT	1219
YSIOCHEMICAL MECHANISM FOR MAGNETIC	PIRID	DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS	2511
I SIOCHEMICAL MECHANISM FOR MAGNETIC	LIELD	DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS	2311
	FIELD	DETECTOR WORKS IN REAL TIME	3360
ELECTRICAL	FIELD	DISTRIBUTION IN THE HUMAN BODY	0869
FOR THE INVESTIGATION OF RADIATION	FIELD	DISTRIBUTION OF RADAR STATIONS AT CIVIL AVIATION AIRPORTS	1439
THE RADIOFREQUENCY	FIELD	DISTRIBUTION SURROUNDING COILS FOR INTRAUTERINE DIAGNOSTIC P	1050
THE KADIOFKEQUENCT	LIELD	DISTRIBUTION SURROUNDING COILS FOR INTRACTERINE DIAGNOSTIC F	190
FECT OF A SCREENING OF THE ELECTRIC	FIELD	DURING THE NIGHT ON PEOPLE SUFFERING FROM RHEUMATISM (IN GER (IN GER	118
STUDY ON THE ELECTRIC AND MAGNETIC	FIELD	EFFECT ON LIVING ORGANISMS	1586
ALTERNATING MAGNETIC	FIEL D	EFFECT ON LIVING ORGANISMSEFFECT UPON HEALING OF ULCERS OF THE LOWER EXTREMITIES (IN R	2719
	FIELD	EMPLOTO	350
MAGNETIC, RADIOFREQUENCY AND OTHER	FIELD	EFFECTS	3300
ON THE MECHANISM OF MAGNETIC		EFFECTS IN BACTERIAL PHOTOSYNTHESIS	
ELECTRIC	FIELD	EFFECTS IN BACTERIORHODOPSIN	2450
EM		EFFECTS IN NERVE TISSUE	
	FIELD	EFFECTS IN SELECTED BIOLOGIC SYSTEMS.	106
ELECTRIC			
ELF EM	FIELD	EFFECTS ON LIFE FORMSBIBLIOGRAPHY	225
MAGNETIC	FIELD	EFFECTS ON RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNT	258
EXTERNAL	BIRI D	EM MEASUREMENT OF BLOOD FLOW	075
YLOCOCCUS AUREUS IN A NULL MAGNETIC		ENVIRONMENT	
	FIELD	EQUATIONS IN DOSIMETRY	. 304
FREQUENCY VERTICAL, 45-HZ ELECTRIC	FIELD	EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD AND WATER CONSUM	. 095
W FREQUENCY (ELF) VERTICAL ELECTRIC	FIELD	EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD CONSUMPTION AND	178
W FREQUENCY (ELF) VERTICAL ELECTRIC	FIELD	EXPOSURE OF RATS: IRRADIATION FACILITY	170
W FREQUENCY (ELF) VERTICAL ELECTRIC			
EFFECTS OF 45 HZ ELECTRIC	FIELD	EXPOSURE ON RATS	. 218
STUDIES ON MAGNETIC	FIELD	EXPOSURES OF DROSOPHILA MELANOGASTER AND PELVETIA FASTIGIATA	. 256
NOT RESPOND TO ELF ELECTROMAGNETIC		EXPOSURES	
NOT RESPOND TO ELF ELECTROMAGNETIC	FIELD	FOR THE COMBINED CHEMOTHERMAL TREATMENT OF BRAIN TUMORS	124
SSUE HEATING IN A RADIOFREQUENCY EM	FIELD	FOR THE COMBINED CHEMOTHERMAL TREATMENT OF BRAIN TUMORS	. 124
S ON THE EFFECT OF AN ELECTROSTATIC		FREE OF RESIDUAL WAVES ON THE MOTILITY OF THE MOUSE (IN GERM	
EFFECTS OF A	FIELD	FREE SPACE ON THE CIRCADIAN ACTIVITY RHYTHM OF THE HOUSE SPA	. 216
E FOR REDUCING THE AMBIENT ELECTRIC	FIELD	GENERATED BY INDUCTIVE VOLTAGES IN LOW FREQUENCY MAGNETIC FI	121
VOLTAGES IN LOW FREQUENCY MAGNETIC	LIELD	GENERATORS	. 121
ARY RESULTS USING LOCALIZED CURRENT	FIELD	HYPERTHERMIA IN ORAL CAVITY CARCINOMAS	. 236
ATION THERAPY AND LOCALIZED CURRENT	FIELD	HYPERTHERMIA OF SPONTANEOUS MALIGNANT NEOPLASMS OF ANIMALS	. 232
E DISTRIBUTION IN LOCALIZED CURRENT		HYPERTHERMIA- A THEORETICAL MODEL	
E DISTRIBUTION IN LOCALIZED CORRENT	FIELD	MARINEY	. 033
MEASUREMENT OF ELECTROMAGNETIC	FIELD	IMMUNITY	. 201
INFLUENCE OF THE ELECTRIC	FIELD	IN 500 AND 750 KV SWITCHYARDS ON MAINTENANCE STAFF AND MEANS	. 307
URING THE STRENGTH OF THE MICROWAVE	FIELD	IN A CAVITY	349
THE LOCAL BADIO EDECLIENCY ELECTRIC		IN BIOLOGICAL SYSTEMS.	
THE LOCAL RADIO FREQUENCY ELECTRIC			
URE RISE INDUCED BY ELECTROMAGNETIC	FIELD	IN BRAIN TISSUES	. 001
UATIONS OF THE MEDIUM WAVE RANGE EM		IN CONDITIONS OF POPULATED AREAS	
ES OF THE EFFECT OF ELECTROMAGNETIC	FIELD	IN CONTACT ELECTRIC WELDING.	021
UDY OF FLUCTUATIONS OF THE ELECTRIC	PIPI P	IN ITS RELATIONSHIPS WITH HIBERNATING SUBJECTS ON KERGUELEN	. 021
	LIELD	IN 113 RELATIONSHIPS WITH HIBERNATING SUBJECTS ON RERUGELEN	. 284
F GLUCOSORTICOSTEROIDS AND MAGNETIC	FIELD	IN THE INTENSIVE THERAPY OF SEVERE FORMS VIRAL HEPATITIS	001
OWING EXPOSURE TO CONSTANT MAGNETIC	FIELD	IN THE RAT (IN RUS.)	016
T OF A LOW-INTENSITY ELECTOMAGNETIC	EIEI D	IN THE SUPER HIGH ERECUENCY RANGE ON THE COURSE OF ALL ERGIC	021
TOF A LOW-INTERMED ELECTOMACHETIC	FIFT	IN THE TREATMENT OF PATIENTS WITH DEFORMING ARTHROSIS OF THE	. 031
LOW FREQUENCY ALTERNATING MAGNETIC	LIELD	IN THE INCAIMENT OF PATIENTS WITH DEFORMING ARTHROSIS OF THE	027
ON THE HOMOGENEITY OF THE ELECTRIC	FIELD	IN THE VOLUME OF BIOLOGIC MATTER DURING THAWING IN UHF FIELD	027
THE EFFECT OF A HIGH- FREQUENCY EM	FIELD	IN VIVO AND IN VITRO	257
ELECTROSTATIC	FIELD	INDUCED CHANGES IN MOUSE SERUM PROTEINS	201

EXTREMELY LOW FREQUENCY ELECTRIC	FIELD INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIVER ENYZME	1782
LOW FREQUENCY ELECTRIC	FIELD INDUCED CHANGES IN THE SHAPE AND MOTILITY OF AMOEBAS	0813
EFFECT OF A 50 HZ ELELCTRIC	FIELD INFLUENCE ON THE ORGANISM	1591
HIGH GRADIENT MAGNETIC	FIELD INHIBITS EMBRYONIC DEVELOPMENT OF FROGS	2113
NEAR	FIELD INSTRUMENTATION.	
E- AND H-	FIELD INSTRUMENTATION AND CALIBRATION BELOW 500 MHZ	
MINING ENVIRONMENTAL RADIOFREQUENCY TELEVISION	FIELD INTENSITIESFIELD INTENSITIES AT THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO,	
Y LIMITATION IN MEASUREMENTS OF HF	FIELD INTENSITIES AT THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO,	2835
OMETER FOR MEASUREMENT OF HAZARDOUS	FIELD INTENSITIES FROM 0.4 TO 40 GHZ.	3297
MINING ENVIRONMENTAL RADIOFREOUENCY	FIFE D INTENSITIES II	
A MEASUREMENT OF RF	FIELD INTENSITIES II. FIELD INTENSITIES IN THE IMMEDIATE VICINITY OF AN FM BROADCAST STA	1701
CALCULATED	FIELD INTENSITIES NEAR A HIGH POWER LIHE BROADCAST INSTALLATION	0754
NT OF INDUSTRIAL FREQUENCY ELECTRIC	FIELD INTENSITY	1935
R ACTIVITY AND THE EARTH'S MAGNETIC	FIELD INTENSITY (IN RUSSIAN)	2690
MMENDED PRACTICE FOR MEASUREMENT OF	FIELD INTENSITY ABOVE 300 MC FROM RADIO-FREQUENCY INDUSTRIAL, SCIE	3518
MEASUREMENTS OF RADIOFREQUENCY	FIELD INTENSITY IN BUILDINGS WITH CLOSE PROXIMITY TO BROADCAST STA	0108
RF	FIELD INTENSITY MEASUREMENTS IN SELECTED BROADCAST FACILITES	1643
RECEIVING FORMULAS FOR ANTENNAS AND	FIELD INTENSITY METERS	3292
EXPLORATORY	FIELD INTENSITY SURVEYS NEAR FAA TRANSMITTING ANTENNAS	1953
OF PROBES USED FOR EXPLORATORY FAA	FIELD INTENSTIY SURVEYS	1952
THE PHYSICAL CHARACTERISTICS OF EM	FIELD INTERACTION WITH MOLECULAR SYSTEMS	
TREE CO. CO. EV DOWNIG	FIELD MAPPING OF CW FACILITY	3537
FREE-SPACE ELECTRIC	FIELD MAPPING OF MICROWAVE DIATHERMY APPLICATORS.	0033
DAND MINIATURE ISOTRODIC ELECTRIC	FIELD MEASUREMENT OF ULTRAVIOLET, INFRARED, AND MICROWAVE ENERGIES	
MICROWAVE EXPOSURE ARRAY: IMPROVED	FIELD MEASUREMENT SYSTEMFIELD MEASUREMENTS	1/ <del>44</del>
OF A SPHERE DETERMINED BY SCATTERED	FIELD MEASUREMENTS.	
OF A STREET DETERMINED BY SCATTERED	FIELD MEASUREMENTS AND CALCULATIONS OF ELECTROSTATIC EFFECTS OF OV	1006
	FIELD MEASUREMENTS AND CALCULATIONS OF ELECTROSTATIC EFFECTS OF OV	
AL DOSIMETRY AND EXTERNAL MICROWAVE	FIELD MEASUREMENTS USING MINIATURE ELECTRIC FIELD PROBES	2668
ELECTRIC	FIELD MEASUREMENTS WITHIN BIOLOGICAL MEDIA	2667
<del></del>	FIELD MEASUREMENTS, ABSORBED DOSE, AND BIOLOGIC DOSIMETRY OF MICRO	1101
AERIAL RADIATION PATTERNS FROM NEAR	FIELD MEASUREMENTS	
TING THE THREE DIMENSIONAL ELECTRIC	FIELD NEAR A MULTI-CONDUCTOR TRANSMISSION LINE, INCLUDING THE EFFE	3103
A CONSTANT AND ALTERNATING MAGNETIC	FIELD OF 1,000 OERSTED ON THE MITOTIC ACTIVITY (IN RUSSIAN)FIELD OF 200 GAUSS ON SPLENECTOMIZED MICE (IN CZECHOSLOVAKIAN)	1405
INFLUENCE OF ROTATING MAGNETIC	FIELD OF 200 GAUSS ON SPLENECTOMIZED MICE (IN CZECHOSLOVAKIAN)	2709
ABBITS EXPOSED TO A STATIC MAGNETIC	FIELD OF 600 OE (IN JAPANESE)	0020
AVIORAL STUDIES OF RATS IN THE NEAR	FIELD OF 918-MHZ RADIATIONS.	2818
EFFECT OF THE MAGNETIC	FIELD OF A SOLENOID ON THE CENTRAL NERVOUS SYSTEM	
THE RADIO INTERFERENCE COMMENTS ON 'THE RADIO INTERFERENCE	FIELD OF AN OVERHEAD TRANSMISSION LINE	3020
STATUS OF THE	FIELD OF AN OVERHEAD TRANSMISSION LINE"	3018
METHOD FOR DETERMINING THE INTERIOR	FIELD OF BIOLOGICAL EFFECTS OF RADIO-FREQUENCY RADIATION	1225
INFLUENCE OF AN ELECTRIC	FIELD OF BIOLOGICAL MATERIALSFIELD OF COMMERCIAL FREQUENCY AND DIFFERENT INTENSITY ON THE BALAN	2909
IET COMMITTEE ON COOPERATION IN THE	FIELD OF ENERGY, WASHINGTON, DC.	3155
OF EXPOSURE TO THE EFFECT OF AN EM	FIELD OF EXTRA-HIGH FREQUENCY (IN RUSSIAN WITH ENGLISH SUMMARY)	0591
E OF TECHNICAL ALTERNATING ELECTRIC	FIELD OF HIGH TENSION ON THE ORGANISM (IN GERMAN)	2600
NCY INDUCED BY ALTERNATING MAGNETIC	FIELD OF INDUSTRIAL FREQUENCY (IN RUSSIAN)	
NDOCRINE SYSTEM TO THE EFFECT OF EM	FIELD OF INDUSTRIAL FREQUENCY (50 HZ)	2031
RT UNDER CONDITIONS OF EFFECT OF EM	FIELD OF INDUSTRIAL FREQUENCY ON THE BODY	2713
INFLUENCE OF ALTERNATING MAGNETIC	FIELD OF INDUSTRIAL FREQUENCY ON THE THYROID GLAND FUNCTIONAL ACTI	3432
TERACTION OF ALTERNATING ELECTRICAL	FIELD OF INDUSTRIAL FREQUENCY WITH THE HUMAN AND ANIMAL BODY	3411
NEW APPROACHES TO STUDIES IN THE	FIELD OF INDUSTRIAL HYGIENE AND THE BIOLOGICAL EFFECT OF EM RADIOF	1338
STRUCTURES UNDER THE EFFECT OF UHF	FIELD OF LOW INTENSITY (IN RUSSIAN)FIELD OF OPEN 400-500 KV SWITCHING STRUCTURES	1399
S OF PEOPLE WORKING IN THE ELECTRIC OF PERSONS WORKING IN THE ELECTRIC	FIELD OF OUTDOOR 400 AND 500 KV SWITCHYARDS	3087
BIOLOGICAL TISSUE IN THE INDUCTION	FIELD OF PORTABLE RADIO TRANSMITTERS.	2151
IN FARADAY-CAGES AND IN AN ELECTRIC	FIELD OF RECTANGULAR 10 CYCLES (IN GERMAN)	7645
EFFECT OF UHF	FIELD OF RECTANGULAR 10 CYCLES (IN GERMAN)FIELD OF SMALL INTENSITY ON INDICES OF THE CARDIOVASCULAR AND RESP	2070
POWER DENSITY IN NEAR	FIELD OF SMALL LINEAR ANTENNAS.	1642
MAI NERVE TISSUE SURJECTED TO AN EM	FIELD OF UHF	0618
CT OF LOW-INTENSITY ELECTROMAGNETIC	FIELD OF ULTRA HIGH FREQUENCY RANGE ON THE COURSE OF SLOW ALLERGIC	0344
MAI. NERVE TISSUE SUBJECTED TO AN EM	FIELD OF ULTRAHIGH FREOUENCY	2044
R ACTIVITY OF MUSCLES IN A MAGNETIC	FIELD OF VARYING INTENSITY (IN RUSSIAN)	2216

EFFECTS OF A 40 UZ MACNETIC	FIRE D. ON A CONTINUE A PRICE OF SACR	2765
EFFECTS OF A 00-NZ MAGNETIC	FIELD ON ACTIVITY LEVELS OF MICE.	2/03
13 OF PULSED LOW-FREQUENCY MAGNETIC	FIELD ON ACTIVITY OF REDOX ENZYMES IN THE ALBINO RAT LIVER (HISTOC	2054
HE EFFECT OF LOW FREQUENCY ELECTRIC	FIELD ON ANAPHYLACTIC SHOCK AND ANTIRODY PRODUCTION (IN RUSSIAN)	1937
EFFECT OF ELECTROSTATIC	FIELD ON ANTIBODY SYNTHESIS (IN RUSSIAN)	2229
E EFFECT OF THE ULTRAHIGH FREQUENCY	FIELD ON CERTAIN PATHOGENIC MICROORGANISMS	1506
E EFFECT OF THE ULTRAHIGH PREQUENCY	FIELD ON CERTAIN PATHOGENIC MICKOORGANISMS	1300
EFFECT OF A PULSED MAGNETIC	FIELD ON CHICK EMBRYOS IN THE 48TH HOUR OF INCUBATION, AND ON HATC	1559
GH FREQUENCY PULSED ELECTROMAGNETIC	FIELD ON CONCEPTION AND THE COURSE OF PREGNANCY IN WHITE MICE	2875
THE EFFECT OF A CONSTANT MAGNETIC	FIELD ON E COLI ENZYME ACTIVITY	2483
THE EFFECT OF AN EX	TIELD ON E COLI ENZIME ACTIVITY	2110
THE EFFECT OF AN EM	FIELD ON EARLY EMBRYOGENESIS IN QUAIL	2110
THE EFFECT OF CONSTANT MAGNETIC	FIELD ON ECG IN EXPERIMENTAL ANIMALS	2061
EFFECT OF A PERMANENT MAGNETIC	FIELD ON ELABORATION OF CONDITIONED REFLEXES IN MICE UNDER FOOTHIL	0273
EFFECT OF A HIGH-INTENSITY MAGNETIC	FIELD ON ENGRALATIO HADDOLVOIS OF MICH FIG. 1 OF THE CONTROL OF TH	1550
	FIELD ON ENZYMATIC HYDROLYSIS OF NUCLEIC ACIDS	
FED'KINA ET AL ON THE EFFECT OF EM	FIELD ON ENZYMIC SUBSTRATES	2686
FFECTS OF A HIGH FREQUENCY ELECTRIC	FIELD ON ESCHERICHIA COLI	3470
INHIBITING ACTION OF ELECTRIC	FIELD ON ESCHERICHIA COLI (IN RUSSIAN)	
	FIELD ON ESCHERICHIA COLI (IN RUSSIAN)	1037
OGICAL EFFECT OF PERMANENT MAGNETIC	FIELD ON HEMATOPOIETIC SYSTEM OF INTACT AND TUMOR-BEARING ANIMALS	0102
INFLUENCE OF AN ELF EM ALTERNATING	FIELD ON HIGHER ORGANISMS (IN GERMAN)	1180
INFLUENCE OF AN ADDITIONAL MAGNETIC	FIELD ON HORNET NEST ARCHITECTURE	
	FIELD ON INDUCED CARCINOGENESIS (IN RUSSIAN).	2504
F THE EFFECT OF STATIONARY MAGNETIC		
EFFECTS OF MAGNETIC	FIELD ON INFLAMMATION	1932
THE INFLUENCE OF A STRONG MAGNETIC	FIELD ON MUSCULAR CONTRACTION	3249
EM ENERGY AND OF CONSTANT MAGNETIC	FIELD ON MUTAGENESIS IN THE PRESENCE OF ANTIBIOTICS (IN RUSSIAN)	
EM ENERGI AND OF CONSTANT MAGNETIC	FIELD ON MUTAGENESIS IN THE PRESENCE OF ANTIBIOTICS (IN RUSSIAN)	2001
INFLUENCE OF A CONSTANT MAGNETIC	FIELD ON NERVOUS TISSUES. II. VOLTAGE-CLAMP STUDIES	0189
NATURE OF THE EFFECT OF A MAGNETIC	FIELD ON NUTRIENT MEDIUM COMPOSITION AND TOXIN PRODUCTION BY C1 PE PERIOD OF TOXIN PRODUCTION BY C1 PE	2482
EFFECT OF MAGNETIC	FIELD ON OSCILLATING BLOOD FLOW IN ARTERIES	0020
A THOU INTERNITY CONTENTS AND ALCOHOLD	TIELD ON OCCIDENTIAL BEOOD FLOW IN ARTERIES.	
A HIGH INTENSITY CONSTANT MAGNETIC		
BIOLOGICAL EFFECTS OF AN ELECTRIC	FIELD ON RATS AND RABBITS	1592
EFFECT OF HOMOGENEOUS MAGNETIC		0117
EFFECT OF A MODULATED EM	FIELD ON SELF-STIMULATION RESPONSE IN RATS	2546
THE EFFECTS OF AN ELECTRIC	FIELD ON SOLUBLE COLLAGEN	0915
EFFECT OF STEADY MAGNETIC	FIELD ON SOME ASPECTS OF ENERGY AND NITROGEN METABOLISM IN THE RAT	0429
THE INFLUENCE OF UHF ELECTRIC	FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITI	
EFFECT OF A UHF ELECTRIC	FIELD ON SPERMATOGENESIS	0224
ATING THE EFFECT OF A WEAK MAGNETIC	FIELD ON TARAXACUM OFFICINALE	0941
ACT ORGANISM TO A CONSTANT MAGNETIC	FIELD ON TARAXACUM OFFICINALEFIELD ON THE ACTIVITY OF OXIDATIVE ENZYMES IN THE LIVERS OF MICE	2490
EFFECT OF A LOW-FREQUENCY PULSED EM	FIELD ON THE ANIMAL ORGANISM	1508
EFFECT OF A LOW-FREQUENCY TOLSED EM	FIELD ON THE AMOND COMMISSION OF ANY ANY AND ANY	
EFFECT OF UHF ELECTRICAL	FIELD ON THE BLOOD CLOTTING SYSTEM IN ANIMALS (IN RUSSIAN)	2220
ECT OF BRIEF EXPOSURE TO A MAGNETIC	FIELD ON THE BLOOD SEDIMENTATION RATE IN HEALTH AND DISEASE	2014
OF A LOW EDECLIENCY (50 HZ) ELECTRIC	FIELD ON THE BODY (IN RUSSIAN)	0233
INFLUENCE OF THE EARTH'S MAGNETIC		0204
	FIELD ON THE COMB BUILDING UNIENTATION OF HORNETS	
HE INFLUENCE OF A CONSTANT MAGNETIC	FIELD ON THE CONCENTRATION OF FREE RADICALS IN THE ORGANS AND TISS	2488
EFFECT OF A UHF	FIELD ON THE COURSE OF HYPERTENSIVE DISEASE	1507
EFFECT OF CONSTANT MAGNETIC		1420
		1730
EFFECT OF A MAGNETIC	FIELD ON THE DIELECTRIC CONSTANT OF PROCESS WATER	
EFFECT OF THE MAGNETIC	FIELD ON THE DIRECTIONAL BEHAVIOR OF GOLDFISH	1227
THE INFLUENCE OF A CONSTANT EM	FIELD ON THE DYNAMICS OF BLOOD FLOW OF WARM BLOODED ANIMALS (IN RU	
	FIELD ON THE ELECTRICAL CONDUCTIVITY OF CHICKEN EGG PROTEINS AND Y	0210
EFFECT OF MAGNETIC		
OF HEAVY METAL IONS AND ELECTRICAL	FIELD ON THE ELECTROKINETIC PROPERTIES OF MICROBIAL CELLS (IN RUSS	0015
E EFFECT OF AN III.TRA.HIGH FREQUENCY	FIELD ON THE FUNCTIONS OF THE NERVOUS SYSTEM	2025
THE EFFECT OF A MACNETIC	FIELD ON THE NATURAL RESISTANCE OF WHITE MICE TO LISTERIA INFECTIO	7496
THE EFFECT OF A MAGNETIC	FIELD ON THE NATURAL RESISTANCE OF WHITE MICE TO LISTERIA INFECTIO	
THE EFFECT OF STATIC ELECTRIC	FIELD ON THE ORGANISM OF MAN AND ANIMALS	
OF A LOW FREQUENCY (50 HZ) ELECTRIC	FIELD ON THE ORGANISM	0379
HE EFFECT OF A SUPER-HIGH FREQUENCY	FIELD ON THE PHYSICAL TRAINING OF EXPERIMENTAL ANIMALS	1860
RADIATION BY AN ULTRAHIGH-FREQUENCY	FIELD ON THE RABBIT EYE.	
INFLUENCE OF A 1400-GAUSS MAGNETIC	FIELD ON THE RADIOSENSITIVITY AND RECOVERY OF EMT6 CELLS IN VITRO	2032
EFFECT OF MAGNETIC	FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA	
EFFECTS OF A HIGH-TENSION ELECTRIC	FIELD ON THE SECRETION OF ANTIDIURETIC HORMONE IN RATS	110
EFFECTS OF A MIGH-TENSION ELECTRIC	THE ON THE SECRETION OF ANTIDIOREDIC HORMONE IN RATS	110,
OF THE PULSE ULTRAHIGH FREQUENCY EM	FIELD ON THE SERUM CHOLESTEROL CONTENT OF RABBITS	0693
EFFECT OF PERMANENT MAGNETIC	FIELD ON THE SPERM OF BREEDING BULLS (IN RUS)	008
OUANTITATION OF INDUCED EM	FIELD PATTERNS IN TISSUE AND ASSOCIATED BIOLOGIC EFFECTS	126
COMMITTATION OF HADDED EN	FIELD PROBE	120
A MINIATURE BROAD-BAND ELECTRIC	FIELD FRODE	1099
A SMALL ELF ELECTRIC	FIELD PROBE	228
AN IMPROVED ELF ELECTRIC	FIELD PROBE	208
AT TOD ATTION OF A MINIATIDE DI POTDIO	FIELD PROBE WITHIN SIMULATED MUSCULAR TISSUES	270
ALIDRATION OF A MINIATORE, ELECTRIC	FIELD PROBES	220
	1 11344 1 13344 January 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

ASUREMENTS USING MINIATURE ELECTRIC	FIELD PROBES	2668
ELECTROMAGNETIC	FIELD PROBES.	3531
ELECTROMAGNETIC	FIELD PROBES.	3532
RESPONSE OF INSULATED ELECTRIC	FIELD PROBES IN FINITE HETEROGENEOUS BIOLOGICAL BODIES	0051
THE EFFECTS OF LOW FREQUENCY EM	FIELD PULSES ON SKELETAL MUSCLE METABOLISM IN THE RAT	2048
	FIELD QUANTIFICATION FOR BIOLOGIC STUDIES.	0881
MAGNETIC	FIELD STANDARD AT FREQUENCIES ABOVE 30 MHZ.	2189
PHAGEAL SMOOTH MUSCLE TO ELECTRICAL	FIELD STIMULATION	2548
EFFECTS OF ELECTRICAL	FIELD STIMULATION	2525
TIONS OF CONTROLLED TEMPERATURE AND	FIELD STRENGTH	1686
TEM WITH CONTROLLED TEMPERATURE AND	FIELD STRENGTH.	2728
LIBRATIONS FOR MICROWAVE ANTENNAS +	FIELD STRENGTH AND POWER DENSITY METERS.	3298
ELECTROMAGNETIC	FIELD STRENGTH FOR FREQUENCIES BELOW 1000 MHZ IN RADIO WAVE PROPAG	
ELECTROMAGNETIC	FIELD STRENGTH MEASUREMENTS.	
ELF	FIELD STRENGTH MEASUREMENTS MADE IN CONNECTICUT DURING 1974	
REPORT ON MOBILE	FIELD STRENGTH MEASUREMENTS MADE IN CONNECTICUT DURING 1974	3130
	FIELD STRENGTH MEASUREMENTS TAKEN WITH RECEIVING ANTENNA 10 FEET A	3324
A MAGNETIC	FIELD STRENGTH METER EMPLOYING THE HALL EFFECT IN GERMANIUM	3307
ATION PRINCIPLES AND PROCEDURES FOR	FIELD STRENGTH METERS (30 HZ TO 1 GHZ)	3494
RESULTS OF MEASUREMENTS OF ELECTRIC	FIELD STRENGTH NEAR A 765 KV OVERHEAD POWER TRANSMISSION LINE	
NEW STANDARD OF ELECTRIC	FIELD STRENGTH	3300
EASUREMENT OF ELECTRIC AND MAGNETIC	FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUENCY (15-40.68 MHZ) POWE	2210
R STUDYING HIGH-INTENSITY RADIATION	FIELD STRUCTURES.	1708
	FIELD SURVEY	
MICROWAVE HAZARD EVALUATION (A	FIELD SURVEY FORM)	
A	FIELD SURVEY OF FARMER EXPERIENCE WITH 765 KV TRANSMISSION LINES	
PILOT ECOLOGICAL	FIELD SURVEYS	
PROCEDURES FOR	FIELD TESTING MICROWAVE OVENS	1956
	FIELD TRIAL OF RICHARDSON MICROWAVE DOSIMETER	1568
OF THE BRAIN IN A CONSTANT MAGNETIC	FIELD UNDER THE EFFECT OF CORAZOL	0281
MAGNETIC	FIELD UNIFORMITY AROUND NEAR-HELMHOLTZ COIL CONFIGURATIONS	3309
ORMONES AND IRRADIATED IN MICROWAVE	FIELD UNTIL THERMAL DEATH. (IN POLISH)	0354
S UNDER LOCAL INFLUENCE OF A V.H.F.	FIELD UPON CERTAIN ZONES OF THE CEREBRAL CORTEX	
EFFECT OF HIGH-FREOUENCY EM	FIELD UPON HAEMOPOIETIC STEM CELLS IN MICE.	
EFFECT OF A HIGH-FREOUENCY ELECTRIC	FIELD UPON PARAMOECIUM	
INTERACTION OF A 2450-MHZ MICROWAVE	FIELD WITH THERMOCOUPLES AND THERMISTORS	1194
NONANTIGENIC (ALTERNATING MAGNETIC	FIELD ) STIMULATION	2039
IN FARADAY CAGES AND IN AN ELECTRIC	FIELD , OSCILLATING WITH RECTANGULAR PULSES AT A FREQUENCY OF 10 HZ	2646
THE MAGNETIC	FIELD-A STRANGE STIMULUS.	1552
URE OF MICE TO A STRONG AC ELECTRIC	FIELD-AN EXPERIMENTAL STUDY.	
URE OF MICE TO A STRONG AC ELECTRIC	FIELD-AN EXPERIMENTAL STUDY	
OR HIGH-FREQUENCY ELECTROMAGNETICAL	FIELD-INDUCED BIOLOGICAL DAMAGE?	
ELECTRIC	FIELD-INDUCED CONFORMATIONAL CHANGE OF POLY(L-LYSINE) STUDIED BY T	0202
MAGNETIC	FIELD-INDUCED INCREASE OF THE YIELD OF (BACTERIO) CHLOROPHYLL EMIS.	0185
MAGNETIC	FIELD-INDUCED TRANSPORT MECHANISMS IN HYDROXYAPATITE.	0183
S IRRADIATED WITH A MICROWAVE PULSE	FIELDFIELD	
CAL ACTIVITY IN A CONSTANT MAGNETIC		
0.400 MIZ MODOWANE ELECTROMAGNETIC	FIELD	
9,400 MHZ MICROWAVE ELECTROMAGNETIC URING EXPOSURE TO A STEADY MAGNETIC	FELD	
	FELD	0426
DUSTRIAL FREQUENCY (50 HZ) ELECTRIC	FIELD	0436
W- FREQUENCY PULSED ELECTROMAGNETIC	FELD	
AL SPECIMEN IN A 2450 MHZ MICROWAVE	FELD	3257
PE, LOCATION AND ORIENTATION IN THE	FELD	3316
OLOGIC MATTER DURING THAWING IN UHF	FIELD (IN RUSSIAN)	0276
MECHANICAL MASSAGE WITH ELECTRICAL	FIELD: A NEW COMBINATION THERAPY (IN GERMAN)	2144
BIOLOGICAL EFFECTS OF AN ELECTRIC	FIELD: WHAT CAN AN ELECTRICIAN SAY ON THIS SUBJECT?	
OF ERYTHROCYTES INDUCED BY MAGNETIC	FIELDS	0089
QUANTIFYING HAZARDOUS MICROWAVE	FIELDS	0118
THE RESPONSE OF BEES TO ELECTRIC	FELDS	
EMELY LOW FREQUENCY ELECTROMAGNETIC	FIELDS	0353
EFFECTS OF STIMULATION BY UHF RADIO	FIELDS	0471
EXPOSURE TO RADIOFREQUENCY ELECTRIC	FIELDS	0493
RVOUS SYSTEM IN REACTIONS TO UHF EM	FIELDS	0525
L PARTICLES TO ALTERNATING ELECTRIC	FIELDS	0553
HEARING SENSATIONS IN ELECTRIC	FIELDS	0572
EYE PROTECTION IN RADAR	FIELDS	0579

ED FROM OCCUPATIONAL EXPOSURE TO EM	FIELDS		0615
15 OF THE EFFECT OF METRIC RANGE EM	FIELDS	4	0627
OWTH IN VARIOUS CONSTANT ELECTRICAL			
FTER APPLICATION OF STATIC ELECTRIC			
OF FUCOID EGGS BY STEADY ELECTRICAL			
NE REPAIR BY INDUCTIVELY COUPLED EM	<b>FIELDS</b>		0644
ICALLY SHORT CABLES TO TRANSIENT EM	FIELDS		0650
MAMMALIAN CELLS BY STRONG MAGNETIC	FIELDS		0660
RMATION CHANGES INDUCED BY ELECTRIC	FIELDS		0690
L MICE EXPOSED TO HIGH-FREQUENCY EM	FIELDS		0743
S EXPOSURE OF CHICKS AND RATS TO EM	FIELDS		0753
ADULT RATS EXPOSED TO ELF MAGNETIC	FIELDS		0785
MEMBRANES AS INFLUENCED BY ELECTRIC	FIELDS		0860
TO EXTREMELY LOW FREQUENCY ELECTRIC	FIELDS		0865
ION AND MEASUREMENT OF HAZARDOUS EM			
ED BY LOW INTENSITY 60 AND 75 HZ EM			
NIC CHICK TIBIAE IN STEADY ELECTRIC	FIELDS		0943
ON BY INSECTS AND GRAIN IN ELECTRIC			
IOLOGICAL EFFECTS OF CERTAIN ELF EM			
TAGE LINEMEN WORKING IN AC ELECTRIC			
QUANTITIES FOR RF AND MICROWAVE EM			
EXPOSURE TO 100-MHZ RADIO-FREQUENCY			
HANTOMS IMMERSED IN RADIO-FREQUENCY			
G MICROPROBES FOR MEASUREMENT IN EM			
ER DENSITY MEASUREMENTS IN THE NEAR			
DING EEG AND ECG IN ELECTROMAGNETIC			
EVELS OF 60 HZ ALTERNATING ELECTRIC			
OW FREQUENCY-LOW INTENSITY MAGNETIC			
TO EXTREMELY LOW FREQUENCY (ELF) EM			
N RODENTS EXPOSED TO HIGH INTENSITY			
TO EXTREMELY LOW-FREQUENCY MAGNETIC			
LONG EXPOSURE TO EM RADIO FREQUENCY			
ECOLOGICAL INFLUENCE OF ELECTRIC			
NVIRONMENTAL AND INTRINSIC ELECTRIC			
NS NATURALLY EXPOSED TO SANGUINE EM			
OSCILLATING ENVIRONMENTAL ELECTRIC			
TRAHIGH- AND SUPERHIGH-FREOUENCY EM			
RS EXPOSED TO THE EFFECTS OF UHF EM			
HYGIENIC ASPECTS OF EXPOSURE TO EM			
S AS SENSORY DETECTORS OF MICROWAVE			
ACTERISTICS TO ULTRA-HIGH FREOUENCY			
BIOLOGICAL EFFECTS OF ELECTRIC			
HE EFFECTS OF HIGH VOLTAGE ELECTRIC			
AL CONTROL OF MEN WORKING WITHIN EM			
OGICAL EFFECT OF PERMANENT MAGNETIC			
THE INFLUENCE OF PERMANENT MAGNETIC			
OF INTERACTION BETWEEN BLOOD AND EM			
ATE STRENGTH LOW FREQUENCY MAGNETIC			
ONS WITH WEAK ELECTRIC AND MAGNETIC			
TREMELY LOW FREQUENCY (0-100 HZ) EM			
AL EFFECTS OF ELECTRIC AND MAGNETIC			
AL EFFECTS OF MAGNETIC AND ELECTRIC			
LOW FREQUENCY ELECTRIC AND MAGNETIC			
RHYTHMS BY AMPLITUDE- MODULATED VHF			
IGUE BY MEANS OF DC AND AC ELECTRIC			
AFE LEVELS OF ELECTRIC AND MAGNETIC			
E OF A POPULATION OF RODENTS TO UHF			
MODEL OF MAN EXPOSED TO 1-20-MHZ EM			
TE NATURALLY EXPOSED TO SANGUINE EM			
ODS ASSESSING THE EFFECTS OF ELF EM			
, PART 1: TEMPERATURE PROBE FOR M/W			
ATION OF EUGLENA BY RADIO-FREQUENCY			
IAN ERYTHROCYTES IN RADIO-FREQUENCY			
IN PORMATION ACROSS RADIO FREQUENCY	FIELDS		1730
OF MAN EXPOSED TO HIGH FREQUENCY EM	FIELDS		1740

	FIELDS		
GROWTH OF SUNFLOWERS IN WEAK ELF EM	<b>FIELDS</b>		175
TO EXTREMELY LOW FREQUENCY ELECTRIC	<b>FIELDS</b>		176
CT SANGUINE'S ELECTRIC AND MAGNETIC	<b>FIELDS</b>		176
NS NATURALLY EXPOSED TO SANGUINE EM	<b>FIELDS</b>		176
POPULATION DYNAMICS IN WEAK ELF EM	<b>FIELDS</b>		177
SURVEY OF PLANTS EXPOSED TO ELF EM	FIELDS		.1772
HUMAN PHANTOMS EXPOSED TO 10-50 MHZ	<b>FIELDS</b>		1778
MAL RESPONSES TO HIGH-FREQUENCY EMR	<b>FIELDS</b>		1779
LOW FREQUENCY ELECTRIC AND MAGNETIC	FIELDS		1783
ATURE SENSOR FOR MEASUREMENTS IN EM	<b>FIELDS</b>		1819
THERS AS DIELECTRIC RECEPTORS OF RF	<b>FIELDS</b>		
HE EYE WITH ULTRA-HIGH-FREOUENCY EM	FIELDS		
OF SOME PLANT MATERIAL TO MAGNETIC	FIELDS		
FOR BIOLOGICAL EFFECTS OF MAGNETIC	FIELDS		
IN TO PULSED SUPERHIGH-FREQUENCY EM	FIELDS		1940
OID TISSUE TO INTERMITTENT MAGNETIC	FIELDS		1997
ATION OF MAN WORKING IN AC ELECTRIC	FIELDS		
IONS DUE TO PULSED LOW-FREQUENCY EM	FIELDS		2047
POLAR PACEMAKERS IN ACTIVE MAGNETIC	FIELDS		
ED BY LOCALLY ADMINISTERED MAGNETIC	FIELDS		
ESPIRATION IN INTERMITTENT MAGNETIC	FIELDS		
TS OF TECHNICAL ELECTRIC AND EM VLF	FIELDS		
AVE ENERGIES, MAGNETIC AND ELECTRIC	FIELDS		
	FIELDS		
C FOWL TO ELF ELECTRIC AND MAGNETIC	FIELDS		
HUMAN PHANTOMS EXPOSED TO 10-50 MHZ	FIELDS		
OF RADIO-FREQUENCY ELECTROMAGNETIC			
XPOSURE TO HIGH-INTENSITY MICROWAVE	FIELDS		
EXPOSED TO LOW-INTENSITY MICROWAVE			2237
	FIELDS		
ARDIAC PACEMAKERS TO 60 HZ MAGNETIC			
ON EXTREMELY LOW FREQUENCY (ELF) EM	FIELDS		
E WITH WEAK, LOW-FREQUENCY ELECTRIC	FIELDS	••••••	
S IN INTERMEDIATE STRENGTH MAGNETIC	FIELDS		
POWER ABSORPTION MEASUREMENTS IN HF		•	
LATED, VERY HIGH FREQUENCY ELECTRIC	FIELDS		
HE INTERACTION OF MEMBRANES WITH EM	FIELDS		
NANTS OF INTERACTIONS WITH ELECTRIC			2429
ECOLOGICAL INFLUENCE OF ELECTRIC	FIELDS		
L NERVOUS SYSTEM TO ELECTROMAGNETIC	FIELDS		
MAN SUSCEPTIBILITY TO WEAK MAGNETIC	FIELDS		
LOGICAL EFFECT OF CONSTANT MAGNETIC			
IOLOGICAL EFFECT OF ELECTROMAGNETIC	FIELDS		
HANISM OF ACTION OF ELECTROMAGNETIC	FIELDS		
LOGICAL ACTION PRODUCED BY MAGNETIC	FIELDS		
OLOGICAL EFFECTS OF ELECTROMAGNETIC	FIELDS		
ES IN RATS LIVING IN 45 HZ ELECTRIC	FIELDS		
UPER-HIGH FREQUENCY ELECTROMAGNETIC	FIELDS		
UPER-HIGH FREQUENCY ELECTROMAGNETIC	FIELDS		
TO WEAK AMPLITUDE MODULATED 450 MHZ			2661
NEAR-FIELD MEASUREMENTS OF RF	FIELDS		
CONTROL OF REPAIR PROCESSES BY EM	FIELDS		
E OF GALLUS CHICKS TO ELECTROSTATIC			2696
BIOLOGICAL POTENTIALS IN STRONG EM	FIELDS		2743
			2806
DUSTRIAL AND SUPERHIGH FREQUENCY EM	FIELDS		
ATE STRENGTH LOW FREQUENCY MAGNETIC	<b>FIELDS</b>		
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF	FIELDS FIELDS		2832
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM	FIELDS FIELDS FIELDS		2832 2840
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM AUSED BY HIGH POWER, HIGH FREQUENCY	FIELDS FIELDS FIELDS FIELDS		2832 2840 2979
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM AUSED BY HIGH POWER, HIGH FREQUENCY SAFETY AND ELECTROMAGNETIC	FIELDS FIELDS FIELDS FIELDS		2832 2840 2979 2984
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM AUSED BY HIGH POWER, HIGH FREQUENCY SAFETY AND ELECTROMAGNETIC TAGE LINEMEN WORKING IN AC ELECTRIC	FIELDS FIELDS FIELDS FIELDS FIELDS		2832 2840 2979
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM AUSED BY HIGH POWER, HIGH FREQUENCY SAFETY AND ELECTROMAGNETIC TAGE LINEMEN WORKING IN AC ELECTRIC S OF RADIOFREQUENCY ELECTROMAGNETIC	FIELDS FIELDS FIELDS FIELDS FIELDS FIELDS		2832 2840 2979 2984
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM AUSED BY HIGH POWER, HIGH FREQUENCY SAFETY AND ELECTROMAGNETIC TAGE LINEMEN WORKING IN AC ELECTRIC S OF RADIOFREQUENCY ELECTROMAGNETIC OF WORKERS IN HIGH-VOLTAGE ELECTRIC	FIELDS FIELDS FIELDS FIELDS FIELDS FIELDS FIELDS		2832 2840 2979 2984 3012 3026 3067
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM AUSED BY HIGH POWER, HIGH FREQUENCY SAFETY AND ELECTROMAGNETIC TAGE LINEMEN WORKING IN AC ELECTRIC S OF RADIOFREQUENCY ELECTROMAGNETIC OF WORKERS IN HIGH-VOLTAGE ELECTRIC SUPERHIGH FREQUENCY ELECTROMAGNETIC	FIELDS		2832 2840 2979 2984 3012 3026 3067 3109
ATE STRENGTH LOW FREQUENCY MAGNETIC COMPATIBILITY OF WEAK MAGNETIC ELF ES OF MAN AND ANIMALS EXPOSED TO EM AUSED BY HIGH POWER, HIGH FREQUENCY SAFETY AND ELECTROMAGNETIC TAGE LINEMEN WORKING IN AC ELECTRIC S OF RADIOFREQUENCY ELECTROMAGNETIC OF WORKERS IN HIGH-VOLTAGE ELECTRIC SUPERHIGH FREQUENCY ELECTROMAGNETIC	FIELDS		2832 2840 2979 2984 3012 3026 3067 3109

TRANSMISSION LINE	FIELDS		3164
CEREBRAL TISSUE BY ELECTROMAGNETIC			3395
IUM IN STATIC ELECTRIC AND MAGNETIC	FIELDS		3489
AUSED BY HIGH-POWER, HIGH-FREQUENCY	FIELDS		
ON BY INSECTS AND GRAIN IN ELECTRIC			
H ON THE EFFECTS OF ELECTROMAGNETIC	FIELDS		3577
MAMMALIANS TO STRONG 50 HZ ELECTRIC	<b>FIELDS</b>	(1) EFFECTS ON THE PROPORTION OF THE DIFFERENT LEUCOCYTE TY	3128
EFFECT OF EM ULTRASHORT WAVELENGTH	<b>FIELDS</b>	(155 AND 191 MHZ) ON THE SURVIVAL RATE AND TEMPERATURE REAC	1354
MAMMALIANS TO STRONG 50 HZ ELECTRIC	FIELDS	(2) EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTIVITY	3129
S OF A 1-MONTH EXPOSURE TO MAGNETIC	FIELDS	(200-1200 GAUSS)	1109
EFFECTS OF SQUARE-WAVE MODULATED RF	FIELDS	(200-1200 GAUSS)	1289
BIOLOGIC EFFECTS OF ELECTROMAGNETIC	FIELDS	(IN GERMAN)	0320
UNEXPECTED DEATH OF INFANTS AND EM	FIELDS	(IN GERMAN)	1624
		(IN GERMAN)	2071
FRUITFLY DROSOPHILA IN VLF MAGNETIC	FIELDS	(IN GERMAN)	20/1
ARADAY CONDITIONS AND IN ELECTRICAL	FIELDS	(IN GERMAN)	
ED INFANT DEATH AND ELECTROMAGNETIC	<b>FIELDS</b>	(IN GERMAN)	
TERM EXPOSURES OF MICE TO MICROWAVE	<b>FIELDS</b>	(IN GERMAN)	2708
IOLOGICALLY ACTIVE LOW-FREQUENCY EM	FIELDS	(IN GERMAN)	2710
IONAL EXPOSURE TO HIGH FREQUENCY EM	FIELDS	(IN ITALIAN)	2395
LLUTION CAUSED BY HIGH FREQUENCY EM	FIELDS	(IN ITALIAN)	2396
OSIMETRY AND MEASURING IN MICROWAVE		(IN RUMANIAN)	2722
ED TO SUPERSTRONG CONSTANT MAGNETIC	FIELDS		1400
		THE RUSSIAN	2000
ABBIT CEREBRAL CORTEX TO VARIOUS EM	FIELDS		2000
CONSTANT AND LOW FREQUENCY MAGNETIC		(LITERATURE REVIEW)	0218
ATURAL AND WEAK ARTIFICIAL MAGNETIC	<b>FIELDS</b>	(ON THE STATE OF THE ART)	1003
E EFFECTS OF SUPERHIGH FREQUENCY EM	FIELDS	(SHF-EMF) ON THE BODY	1477
LOW-FREOUENCY INTERMITTENT MAGNETIC	FIELDS	(SURVEY OF THE LITERATURE)	2135
GICAL EFFECTS OF RADIO-FREQUENCY EM	FIELDS		2557
ELIMINATION OF HAZARDOUS MICROWAVE		ABOARD NAVAL SHIPS	0484
REMELY LOW FREQUENCY. WEAK ELECTRIC	FIEL DS	AFFECT SCHEDULE-CONTROLLED BEHAVIOUR OF MONKEYS	1160
	LIELDS	AFFECT SOIL ARTHROPODS? ONGOING STUDIES AT THE WISCONSIN TE	176
DO EXTREME LOW-FREQUENCY EM			
EXPOSURE OF MAN TO MAGNETIC	FIELDS	ALTERNATING AT EXTREMELY LOW FREQUENCY	310
BINED EFFECT OF SUPERHIGH-FREQUENCY	FIELDS	AND ADVERSE MICROCLIMATE ON THE ORGANISM	198
AND MILLIMETER-WAVE ELECTROMAGNETIC	<b>FIELDS</b>	AND BIOLOGIC SYSTEMS: MOLECULAR MECHANISMS	3269
EM	FIELDS	AND BIOLOGICAL SYSTEMS (IN JAPANESE)	214
THE STUDY OF INTERACTION BETWEEN EM	FIELDS	AND BIOLOGICAL TISSUES TO EVALUATE THE RISKS OF EXPOSURE (I	263
VIEW ON THE INTERACTIONS BETWEEN EM	FIELDS	AND BIOSYSTEMS.	202
ONNEL EXPOSURE IN MICROWAVE LEAKAGE	FIEL DS	AND COMPARISON WITH PERSONNEL EXPOSURE STANDARDS	239
SED TO ELF MAGNETIC AND/OR ELECTRIC	FIEL DS	AND CURRENTS	178
CEMAKER EXPOSURE TO RADIO FREQUENCY	FIELDS	AND ELECTRIC SHOCK	052
THE USE OF MAGNETIC		AND ELECTRONIC NOISE FOR THE THERAPY OF INSOMNIA AND NEUROS MILLION NEUROS	
WORKSHOP ON MAGNETIC-ELECTRIC		AND ENVIRONMENT	
MARINE ELECTRIC	<b>FIELDS</b>	AND FISH ORIENTATION	033
INDUCED	FIELDS	AND HEATING WITHIN A CRANIAL STRUCTURE IRRADIATED BY AN EM	071
COMPUTATION OF THE EM	FIELDS	AND INDUCED TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IR	104
HROCYTES IN HIGH-FREQUENCY ELECTRIC	FIEL DS	AND ITS RELATION TO THEIR AGE	160
ELECTROMAGNETIC	EIDI De	AND LIFE	224
INTERACTION OF EM	FIELDS	AND LIVING SYSTEMS.	125
ELECTRIC		AND MAGNETIC FLUX UNDER EHV OVERHEAD POWER TRANSMISSION LIN	
MAGNETIC	FIELDS	AND MAN: WHERE DO WE STAND TODAY?	209
EFFECTS OF PULSED AND CONTINUOUS EM		AND MECHANISMS OF EFFECT	
MAGNETIC	FIELDS	AND NERVE FUNCTION	084
MAGNETIC	FIELDS	AND ORGANISMS (IN CZECHOSLOVAKIAN)	141
RDS FROM EXPOSURE TO ELF ELECTRICAL		AND POTENTIALS	
UE FOR CALCULATING INDUCED INTERNAL		AND POWER DEPOSITION IN BIOLOGICAL MEDIA OF COMPLEX IRREGUL.	
UE FOR CALCULATING INDUCED INTERNAL	FIEL DO	AND POWER DEPOSITION IN BIOLOGICAL MEDIA OF COMPLEX IRREGULATION IN BODY- OF-REVOLUTION MODELS OF MAN	207
ELECTROMAGNETIC	FIELDS	AND POWER DEPOSITION IN BODT- OF-REVOLUTION MODELS OF MAN.	UUS
ELECTROMAGNETIC	FIELDS	AND RELATIVE HEATING PATTERNS DUE TO A RECTANGULAR APERTURE	. 294
ELECTROSTATIC	<b>FIELDS</b>	AND SECONDARY GLAUCOMA IN RATS	. 111
EM	<b>FIELDS</b>	AND SKIN WOUND REPAIR	. 090
ECTS OF COMBINED EXPOSURE TO SHF EM	FIELDS	AND SOFT X-RAYS ON THE PERIPHERAL BLOOD	144
ON IN MAN EXPOSED TO HIGH-FREQUENCY	FIELDS	AND THE ASSOCIATED THERMAL AND PHYSIOLOGIC CONSEQUENCES	081
TM	FIELDS	AND THE BRAIN	124
ADDED THE INDICE OF WEAR DI ECTRIC	FIELDS	AND THE BRAIN. AND THE DIFFERENT ASPECTS OF THESE STUDIES.	212
NUEK INE INFLUENCE OF WEAR ELECTRIC	FIET DS	AND THE LIFE ENVIRONMENT.	214
ELECTROMAGNETIC	BIBI DS	AND THE DITE ENVIRONMENT	774

ARTH RETURN CIRCUIT ELECTROMAGNETIC	FIELDS AND THEIR SIMULATIONFIELDS AS TRANSLATED FROM O BIOLOGICHESKOM DEYSTVII ELEKTROMAGNITN	301
IOLOGICAL EFFECTS OF RADIOFREQUENCY	FIELDS AS TRANSLATED FROM O BIOLOGICHESKOM DEYSTVII ELEKTROMAGNITN	31
AL EFFECTS OF ELECTRIC AND MAGNETIC	FIELDS ASSOCIATED WITH ELF COMMUNICATIONS SYSTEMS	03:
IC EFFECTS OF ELECTRIC AND MAGNETIC	FIELDS ASSOCIATED WITH PROPOSED PROJECT SEAFARER	24:
EONS (COLUMBIA LIVIA) EXPOSED TO EM	FIELDS AT PROJECT SANGUINE'S WISCONSIN TEST FACILITY	17:
OF HOMING PIGEONS EXPOSED TO THE EM	FIELDS AT PROJECT SANGUINE'S WISCONSIN TEST FACILITY	170
ERIALS AND INTERACTION OF MICROWAVE	FIELDS AT THE CELLULAR AND MOLECULAR LEVEL	08
NCIPLES OF INTERACTION OF MICROWAVE	FIELDS AT THE CELLULAR AND MOLECULAR LEVEL	12:
NCIPLES OF INTERACTION OF MICROWAVE	FIELDS AT THE CELLULAR AND MOLECULAR LEVEL	32′
EFFECTS OF EM	FIELDS BELOW 30 MHZ ON ANIMAL BIOLOGY	139
IONS AND PERTURBATIONS OF MICROWAVE	FIELDS BY LIVING ORGANISMS	24:
PERCEPTION OF STATIC	FIELDS BY LIVING ORGANISMS AND TERATOGENIC EFFECTS OF MICROWAVES	28:
IN MAN EXPOSED TO HIGH FREQUENCY EM	FIELDS BY THERMOGRAPHIC MEASUREMENTS ON SCALE MODELS	124
EFFECT OF MAGNETIC	FIELDS COMBINED WITH EM WAVES ON TRYPANOSOMATIC ORCHITIS OF THE RA	086
OGICAL SENSITIVITY TO WEAK MAGNETIC	FIELDS DUE TO BIOLOGICAL SUPERCONDUCTIVE JOSEPHSON JUNCTIONS?	210
RD ASSOCIATED WITH RADIO- FREQUENCY	FIELDS ENCOUNTERED IN NAVAL OPERATIONS	257
RS WHICH SHOW UP IN STRONG ELECTRIC	FIELDS FOR DETECTING EMISSION IN THE MILLIMETER AND SUBMILLIMETER	234
ON MEASUREMENTS OF THE EM	FIELDS FOR HYGIENIC PURPOSES	206
ACCURATE MEASUREMENT OF MICROWAVE	FIELDS FOR MEDICAL AND BIOLOGICAL APPLICATIONS	239
RADIO-FREQUENCY ELECTRIC	FIELDS FOR STORED GRAIN INSECT CONTROL	
	FIELDS FOR STORED-GRAIN INSECT CONTROL	098
ULTRAHIGH-FREOUENCY EM	FIELDS FOR WEED CONTROL: PHYTOTOXICITY AND SELECTIVITY	
ECHNIQUES FOR PRODUCING STANDARD EM	FIELDS FROM 10 KHZ TO 10 GHZ FOR EVALUATING RADIATION MONITORS	02.
DO BLECTRICAL	FIELDS HAVE BIOLOGICAL EFFECT? (IN DUTCH)	258
ELECTROMAGNETIC	FIELDS IN A DISSIPATIVE HALF-SPACE: A NUMÉRICAL APPROACH	325
EM	FIELDS IN A HOMOGENEOUS MODEL OF MAN	
MBEDDED TUMORS AND AS INDUCED BY EM	FIELDS IN A MODEL OF A HUMAN BODY.	27
RAL TRANSITION PRODUCED BY ELECTRIC	FIELDS IN AQUEOUS SODIUM DEORYRIBONUCLEATE	321
WITH APPLICATION TO THE PROBING OF	FIELDS IN BIOLOGICAL BODIES.	
ELEMETRY FOR IN VIVO MEASUREMENT OF	FIELDS IN BIOLOGICAL MATERIALS	11/
EI ECTROMAGNETIC	FIELDS IN BIOLOGICAL MATERIALSFIELDS IN BIOLOGICAL MEDIA: PT II, THE SCAT PROGRAM, MULTILAYERED	020
NUMERICAL ANALYSIS OF EM	FIELDS IN BIOLOGICAL TISSUES	070
LOW FREQUENCY ELECTRIC AND MAGNETIC	FIFLDS IN DOMESTIC RIPDS	313
TERMINATION OF EXPOSIBLE TO ELECTRIC	FIELDS IN EXTRA HIGH VOLTAGE SUBSTATIONS	164
EFFECT OF MAGNETIC	FIELDS IN INDUSTRY ON THE CENTRAL NERVOUS SYSTEM (EEG DATA)	147
APPROACH TO THE DETERMINATION OF EM		
	FIELDS IN LIVE LINE WORKING	
	FIELDS IN LIVE LINE WORKING.	
LISE OF ARTIFICIAL FM	FIELDS IN MED.	154
MAPPING OF FREE SPACE AND SCATTERED	FIELDS IN MICROWAVE DIATHERMY	221
	FIELDS IN NATURE	
XPOSURE TO SANGUINE/SEAFARER ELF EM	FIELDS IN NATURE	164
STEADY MAGNETIC	FIELDS IN NATUREFIELDS IN NONINVASIVE ELECTROMAGNETIC FLOWMETRY	038
BIOLOGICAL SENSITIVITY TO MAGNETIC	FIELDS IN ORIENTATIONAL RESPONSES	241
THE ROLE OF EM	FIELDS IN PHYSIOLOGICAL PROCESSES.	256
. X-RADIATION AND CONSTANT MAGNETIC	FIELDS IN PLASMA STUDY DEVICES	134
OF RADIO-FREQUENCY ELECTROMAGNETIC	FIELDS IN POPULATED AREAS	294
AL EFFECTS OF STRONG 60-HZ ELECTRIC	FIELDS IN RATS	037
HIGH-FREQUENCY	FIELDS IN SOLENOIDAL COILS	221
MEASUREMENTS OF ELECTROMAGNETIC	FIELDS IN THE CLOSE PROXIMITY OF CB ANTENNAS.	002
ON THE EXPOSURE OT ELECTROMAGNETIC	FIELDS IN THE COURSE OF HEAT TREATMENT OF METALS BY MEDIUM- HIGH-F	340
	FIELDS IN THE ELF REGION, PART II. A REVIEW	
ARDS TO PERSONS FROM ALTERNATING EM	FIELDS IN THE FREQUENCY RANGE OF 3 KHZ TO 3000 GHZ (IN GERMAN)	262
ELECTROMAGNETIC	FIELDS IN THE NEAR VICINITY OF TRANSMISSION LINE TOWERS.	317
H DATA ON THE STANDARDIZATION OF EM	FIELDS IN THE SHORT AND ULTRASHORT WAVE RANGES	. 255
SOUND AND SUPER HIGH- FREOUENCY EM	FIELDS IN THE THREE-CENTIMETER RANGE	205
DIFFERENTIAL EFFECTS OF EM	FIELDS IN THE TREATMENT OF NEUROSES AND DEPRESSION	123
DISTRIBUTION OF ULTRASHORT WAVE	FIELDS IN THE VICINITIES OF URBAN TELEVISION CENTERS	144
ELECTROMAGNETIC	FIRE DS IN THE VICINITY OF RADAR THERAPY FOLLOWENT ON ITALIAN	007
THE ROLE OF ELECTRICAL AND MAGNETIC	FIELDS IN THE VITAL ACTIVITIES OF BIOLOGICAL SYSTEMS	076
ANALYSES OF ELECTROMAGNETIC	FIELDS INDUCED IN BIOLOGICAL TISSUES BY THERMOGRAPHIC STUDIES ON E	294
EMENT OF INTERNAL ELECTRO. MAGNETIC	FIELDS INDUCED IN FINITE BIOLOGICAL BODIES BY NONLINIFORM ELECTROMA	012
EM	FIELDS INDUCED INSIDE ARRITRARILY SHAPED RIOLOGICAL RODIES	000
EM	FIELDS INDUCED INSIDE ARBITRARY CYLINDERS OF BIOLOGICAL TISSUE	161
ENTAL AND THEORETICAL STUDIES ON EM	FIELDS INDUCED INSIDE FINITE BIOLOGICAL BODIES	

EM	FIELDS INDUCED INSIDE OF BIOLOGICAL BODIES	1741
FICATION AND MEASUREMENT OF INDUCED	FIELDS INSIDE FINITE BIOLOGICAL BODIES	
INDUCED EM	FIELDS INSIDE HUMAN BODIES IRRADIATED BY EM WAVES OF UP TO 500 MHZ	2796
MAGNETIC	FIELDS IRRADIATION, JONOMODULATOR, AND 'EICHOTHERM' APPARATUS (IN	1411
ELECTRIC AND MAGNETIC	FIELDS IRRADIATION, JONOMODULATOR AND EICHOTHERM AFFARATOS (IN	2210
	FIELDS NEAR A CIRCULAR LOOD AT 27 MHZ	3310
SCATTERED MICROWAVE	FIELDS NEAR A FINITE, PLANAR, DIELECTRIC SLAB	2/20
MINARY MEASUREMENTS OF EM RADIATION	FIELDS NEAR MICROWAVE OVENS	0571
PATTERNS IN PHANTOMS EXPOSED TO EM	FIELDS OF ARBITRARY POLARIZATION EXAMPLE, THE MICROWAVE OVEN	1192
EFFECTS OF SUPERHIGH FREQUENCY	FIELDS OF DIFFERENT INTENSITY ON THE BALANCE AND METABOLISM OF COP	1505
AL EFFECTS OF ELECTRIC AND MAGNETIC	FIELDS OF EXTREMELY LOW FREQUENCY	1685
EFFECT OF SUPERHIGH FREQUENCY	FIELDS OF EXTREMELY LOW FREQUENCY. FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGULATION SYSTEM	1480
E BIOLOGICAL EFFECT OF THE ELECTRIC	FIELDS OF HIGH-TENSION LINES ON MAN (IN GERMAN)	2406
ION AND HYGIENIC SIGNIFICANCE OF EM	FIELDS OF SUPERHIGH AND ULTRAHIGH FREQUENCIES IN DENSELY POPULATED	
ACTION OF EM	FIELDS OF SUPERHIGH FREQUENCIES ON ERYTHROCYTES PRESERVED AT LOW T	1504
INFLUENCE OF ALTERNATING ELECTRIC	FIELDS OF TECHNICAL FREQUENCY ON CHICKEN EMBRYOS.	2351
PERIMENTAL ANIMALS EXPOSED TO RF EM	FIELDS OF THE 155 AND 191 MHZ RANGE	
	FIELDS OF THE 155 AND 191 MHZ RANGE	2099
VISUALLY EVOKED MAGNETIC	FIELDS OF THE HUMAN BRAIN	
BIOLOGICAL EFFECTS OF	FIELDS OF THE SIEGE ARRAY	2083
ICAL EFFECT OF ULTRA-HIGH FREQUENCY	FIELDS OF VARIED INTENSITY	2870
D SYSTEM UNDER THE INFLUENCE OF SHF	FIELDS OF VARIOUS INTENSITIES AND IN RADIOWAVE SICKNESS	1442
EFFECT OF EM	FIELDS ON AIR IONIZATION (IN RUSSIAN)FIELDS ON AMOEBAE AND THEIR USES AS TOOLS FOR STUDYING CELLULAR ST	1632
E EFFECTS OF LOW FREQUENCY ELECTRIC	FIELDS ON AMOEBAE AND THEIR USES AS TOOLS FOR STUDYING CELLULAR ST	0636
ELECTROPHYSIOLOGICAL EFFECTS OF EM	FIELDS ON ANIMALS	
OLOGICAL EFFECTS OF ELECTROMAGNETIC	FIELDS ON ANIMALS.	
SOME EFFECTS OF VARIOUS PULSED	FIELDS ON ANIMALS WITH AUDIOGENIC EPILEPSY	1253
	FIELDS ON BARLEY GROWTH.	1079
SOME EFFECTS OF HIGH ELECTRICAL		
EFFECTS OF WEAK ELECTRIC	FIELDS ON BEHAVIOR AND EEG OF LABORATORY ANIMALS	2418
E OF COMBINED ELECTRIC AND MAGNETIC	FIELDS ON BIOLOGICAL CELLS AND OTHER PARTICLES (IN GERMAN)	
RMAL EFFECTS OF RADIO AND MICROWAVE	FIELDS ON BIOLOGICAL MEMBRANES	
LANATIONS OF THE EFFECT OF MAGNETIC	FIELDS ON BIOLOGICAL OBJECTS	3189
G THE EFFECT OF SUPERHIGH FREQUENCY	FIELDS ON BIOLOGICAL SUBJECTS	3064
STRONG INFRALOW-FREQUENCY MAGNETIC	FIELDS ON BONE MARROW CELL DIVISION	0437
F CONTINUOUS AND PULSATING ELECTRIC	FIELDS ON BRAIN WAVE ACTIVITY IN RATS	1010
EFFECTS OF WEAK LOW FREQUENCY	FIELDS ON BRAIN WAVE ACTIVITY IN RATSFIELDS ON CALCIUM EFFLUX FROM CHICK AND CAT CEREBRAL TISSUE	2727
POSSIBLE EFFECTS OF STATIC MAGNETIC	FIELDS ON CANCER	1936
	FIELDS ON CELLS.	
ION OF MAGNETIC AND ELECTROMAGNETIC	FIELDS ON DEVELOPMENT OF ARTERIAL AND LYMPHATIC COLLATERALS (AN EX	
EFFECTS OF UHF MAGNETIC		
F LOW-LEVEL, LOW-FREQUENCY ELECTRIC	FIELDS ON EEG AND BEHAVIOR IN MACACA NEMESTRINA	
EFFECTS OF WEAK ELF	FIELDS ON EFFLUX OF CALCIUM AND AN AMINO ACID TRANSMITTER (GABA) F	1989
USSR OF MEDICAL EFFECTS OF ELECTRIC	FIELDS ON ELECTRIC POWER SYSTEMS	3156
EFFECTS OF SHF	FIELDS ON ENZYMATIC ACTIVITIES AND PYRIDOXINE LEVELS IN THE ORGANS	1513
EFFECTS OF EM	FIELDS ON FECUNDITY IN THE CHICKEN	1089
FECTS OF EXTREMELY LOW FREQUENCY EM	FIELDS ON FREE FLYING MIGRANT BIRDS	
EFFECTS OF WEAK MAGNETIC	FIELDS ON GERBIL SPONTANEOUS ACTIVITY	
FECTS OF EXTREMELY LOW FREQUENCY EM	FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM POLYCEPHALUM	1030
FECTS OF EXTREMELY LOW FREQUENCY EM	FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM POLYCEPHALUM, PHA	1753
FECTS OF EXTREMELT DOW PREQUENCY EM		
INFLUENCE OF MAGNETIC	FIELDS ON GROWTH AND REGENERATION IN ORGAN CULTURE	0147
EFFECT OF ELECTRIC	FIELDS ON GROWTH RATE OF EMBRYONIC CHICK TIBIAE IN VITRO	0392
SOME EFFECTS OF LOW LEVEL MAGNETIC		
Z ALTERNATING ELECTRIC AND MAGNETIC	FIELDS ON HUMAN BEINGS	
EFFECTS OF LOW-LEVEL, LOW-FREQUENCY	FIELDS ON HUMAN CIRCADIAN RHYTHMS	2420
OF EXTREMELY LOW FREQUENCY MAGNETIC	FIELDS ON HUMAN PERFORMANCE: A PRELIMINARY STUDY	1322
F LOW LEVEL, LOW FREQUENCY ELECTRIC	FIELDS ON HUMAN REACTION TIME	1032
EFFECTS OF 50 HZ ALTERNATING	FIELDS ON HUMANS	
HE EFFECTS OF ELECTRIC AND MAGNETIC	FIELDS ON INSECTS IN MOTION.	
THE EFFECTS OF ELECTRIC AND MAGNETIC	FIELDS ON LARGE ANIMALS.	
	FIELDS ON LARGE ANIMALS	0209
EFFECTS OF ELECTRIC	FIELDS ON LARGE ANIMALS: A FEASIBILITY STUDY	0/38
ACTION OF EM WAVES AND MAGNETIC	FIELDS ON LIPID MODIFICATIONS BROUGHT ON IN THE KABBIT BY THE ADMI	1775
EARCH FOR EFFECTS OF 45 HZ MAGNETIC	FIELDS ON LIVER TRIGLYCERIDES IN MICE	0927
SYSTEM, PART I: EFFECT OF ELECTRIC	FIELDS ON LIVING ORGANISMSFIELDS ON LIVING ORGANISMS AND IN PARTICULAR ON MAN-GENERAL REVUE	0696
EFFECTS OF ELECTRIC AND MAGNETIC	FIELDS ON LIVING ORGANISMS AND IN PARTICULAR ON MAN-GENERAL REVUE	1585
IODOACETAMIDE, X-RAYS, AND MAGNETIC	FIELDS ON LYMPHOMA CELS IN VIVO	2332
EFFECT OF CONSTANT MAGNETIC	FIELDS ON LYMPHOMA CELS IN VIVOFIELDS ON MACROMOLECULES (IN RUSSIAN WITH ENGLISH SUMMARY)	1121
INELLIENCE OF EM	RIELDS ON MAN	1173
PERCTS OF RIPCTRICAL POWER INDISTRY	FIELDS ON MAN	1990
Frec13 OF ELECTRICAL FOWER INDUSTRI		1007

EFFECT OF HIGH-FREQUENCY	FIELDS ON MICRO-ORGANISMS	189
E EFFECTS OF STRONG RADIO-FREQUENCY	FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS	052
EFFECTS OF EM	FIELDS ON MICROSOMAL ATPASE AND MITOCHONDRIAL OXIDATIVE PHOSPHORYL	108
EFFECT OF MICROWAVE	FIELDS ON MUSCLE CONTRACTIONFIELDS ON MUSCLE OXYGEN TENSION AND TEMPERATURE IN RATS ADAPTED TO	119
EFFECTS OF SHF	FIELDS ON MUSCLE OXYGEN TENSION AND TEMPERATURE IN RATS ADAPTED TO	037
EFFECTS OF RF	FIELDS ON NERVOUS ACTIVITIES	244
OF 45 HZT, 60 HZ AND 75 HZ ELECTRIC	FIELDS ON NEUROPHYSIOLOGY AND BEHAVIOR OF MONKEYS, PHASE I: CONTIN	137
MECHANICAL EFFECTS OF AC	FIELDS ON PARTICLES DISPERSED IN A LIQUID: BIOLOGICAL IMPLICATIONS	305
EFFECT OF 2450 MHZ MICROWAVE	FIELDS ON PERIPHERAL NERVES	238
HIGH FREQUENCY EM	FIELDS ON PHANTOM MODELS OF MAN AND MEASURED ELECTRICAL PROPERTIES	129
LONG TERM EFFECTS OF EM	FIELDS ON PHYSARUM POLCEPHALUM	
EMELY LOW FREQUENCY ELECTROMAGNETIC	FIELDS ON PHYSARUM POLYCEPHALUM	314
TO EXTREMELY LOW FREQUENCY ELECTRIC	FIELDS ON RATS	142
EFFECT OF MAGNETIC	FIELDS ON RATS	210
EFFECTS OF INDUSTRIAL FREQUENCY EM	FIELDS ON REPRODUCTIVE FUNCTION	258
INFLUENCE OF ELECTROSTATIC	FIELDS ON RESPIRATORY ENZYMES.	028
LOW FREQUENCY ELECTRIC AND MAGNETIC	FIELDS ON ROOTS OF VICIA FABA.	
LOW FREQUENCY ELECTRIC AND MAGNETIC		
EDECATE OF WEAR FLE II FORDIG	FIELDS ON ROOTS OF VICIA FABAFIELDS ON SCHEDULE CONTROLLED BEHAVIOR OF MONKEYS	11/
EFFECTS OF WEAK ELF ELECTRIC	FIELDS ON SCHEDULE CONTROLLED BEHAVIOR OF MONKEYS	210
XPOSURE TO RADIO-FREQUENCY ELECTRIC	FIELDS ON SEED-BORNE MICROORGANISMS	192
L EFFECTS OF HIGH STRENGTH ELECTRIC	FIELDS ON SMALL LABORATORY ANIMALS	043
MPACT OF EXTREMELY LOW FREQUENCY EM	FIELDS ON SOIL ARTHROPODS	175
MPACT OF EXTREMELY LOW FREQUENCY EM	FIELDS ON SOIL ARTHROPODS IN NATURE	
MPACT OF EXTREMELY LOW FREQUENCY EM	FIELDS ON SOIL ARTHROPODS. ONGOING STUDIES AT THE PROJECT SANGUIN	168
T OF CONSTANT AND VARIABLE MAGNETIC	FIELDS ON SOME INDICES OF PHYSIOLOGICAL FUNCTIONS AND METABOLIC PR	249
EFFECTS OF MODULATED VHF	FIELDS ON SPECIFIC BRAIN RHYTHMS IN CATS	
THE ACTION OF MAGNETIC	FIELDS ON THE ANIMAL ORGANISM (IN FRENCH)	262
EFFECTS OF UNIFORM MAGNETIC	FIELDS ON THE BIOELECTRIC RESPONSE OF THE ALGA NITELLA CLAVATA	158
BLEMS OF THE EFFECT OF MICROWAVE EM	FIELDS ON THE BODYFIELDS ON THE CAPILLARY BED, PARENCHYMA, AND SOME BIOCHEMICAL PROP	058
NFLUENCE OF SUPER HIGH-FREQUENCY EM	FIELDS ON THE CAPILLARY BED. PARENCHYMA, AND SOME BIOCHEMICAL PROP	150
EFFECTS OF MODULATED VHF	FIELDS ON THE CENTRAL NERVOUS SYSTEM	106
ECT OF ELECTROMAGNETIC AND MAGNETIC	FIELDS ON THE CENTRAL NERVOUS SYSTEM	307
INFLUENCE OF STRONG MAGNETIC	FIELDS ON THE ELECTROCARDIOGRAM OF SOUIRREL MONKEYS (SAIMIR) SCHIR	249
EFFECT OF RADIO-FREQUENCY	FIELDS ON THE ELECTROCARDIOGRAM OF SQUIRREL MONKEYS (SAIMIRI SCIURFIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COLLOIDS	066
EFFECT OF RADIO-FREQUENCY	FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COLLOIDS	322
OF RADIO-FREQUENCY AND MICROWAVE EM	FIELDS ON THE ENZYME-SUBSTRATE REACTION IN AQUEOUS SOLUTIONS AND O	249
SSIBLE INFLUENCE OF ELECTROMAGNETIC	FIELDS ON THE FUNCTION OF PACEMAKERS. (IN CZE)	
IRONMENTAL IMPACT OF 60-HZ ELECTRIC	FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS	
TS OF HIGH-INTENSITY 60-HZ ELECTRIC	FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS AND ANIMALS	203
EFFECT OF MAGNETIC AND ELECTRIC	FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS AND ANIMALSFIELDS ON THE GROWTH AND RATE OF MUTATIONS OF VARIOUS MICRO-ORGANI	2/9
OF LOW-LEVEL ELECTRIC AND MAGNETIC	FIELDS ON THE GROWTH AND RATE OF MUTATIONS OF VARIOUS MICRO-ORGANI	139
	FIELDS ON THE GROWTH OF ANIMALS.	221
OF LOW-LEVEL ELECTRIC AND MAGNETIC	FIELDS ON THE GROWTH OF YOUNG CHICKENS	228
EFFECTS OF HIGH-FREQUENCY ELECTRIC	FIELDS ON THE LIVING CELL, I. BEHAVIOUR OF HUMAN ERYTHROCYTES IN H	169
CTS OF 60 HZ ENVIRONMENTAL ELECTRIC	FIELDS ON THE MAMMALIAN CENTRAL NERVOUS SYSTEM	021
EFFECT OF ZERO MAGNETIC	FIELDS ON THE MEMBRANE BOUND ENZYME ACTIVITY	262
THE EFFECTS OF EM	FIELDS ON THE NERVOUS SYSTEM	158
EFFECT OF VARIOUS EM	FIELDS ON THE REPRODUCTIVE PERFORMANCE OF CHICKENS	
NG-TERM EFFECTS OF WEAK 45-75 HZ EM	FIELDS ON THE SLIME MOLD PHYSARUM POLYCEPHALUM	218
INFLUENCE OF LOW FREQUENCY EM	FIELDS ON THE TOXINE GENERATING POTENTIAL OF THE TETANIC BACILLUS	199
E EFFECT OF ELECTRICAL AND MAGNETIC	FIELDS ON THE VITAL ACTIVITY OF ORGANISMS	350
EFFECT OF RADIO-FREQUENCY	FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPENSION	322
EXPOSURE TO LOW FREQUENCY ELECTRIC	FIELDS ON THREE GENERATIONS OF MICE: A PILOT STUDY	0674
EFFECT OF MAGNETIC	FIELDS ON YEAST CELLS (IN GERMAN)	271
SSUE TO WEAK ENVIRONMENTAL ELECTRIC	FIELDS OSCILLATING AT LOW FREQUENCY	081
CEPHALOGRAPHY: EVIDENCE OF MAGNETIC	FIELDS PRODUCED BY ALPHA-RHYTHM CURRENTS	210
ELECTRIC AND MAGNETIC	FIELDS PRODUCED BY COMMERCIAL POWER SYSTEMS	166
OD FOR EXPOSING CELL CULTURES TO EM	FIELDS UNDER CONDITIONS OF CONTROLLED TEMPERATURE AND FIELD STRENG	168
AN EXAMINATION OF ELECTRIC	FIELDS LINDED ERANDALE AND DOMED TO A NEW 1881ON 1 INDS	260
E EFFECT OF SUPER-HIGH FREQUENCY EM	FIELDS UNDER THE CONDITIONS OF DIFFERENT ULTRAVIOLET RADIATIONS (I	271
A STUDY OF THE EFFECT OF ELF EM	FIELDS UPON DROSOPHILA MELANOGASTER	1770
LOW FREQUENCY ELECTRIC AND MAGNETIC	FIELDS UPON DROSOPHILA MELANOGASTERFIELDS UPON GROWTH, DEVELOPMENT, AND BEHAVIOR IN DOMESTIC BIRDS, P	178
ACTION OF THREE TYPES OF MICROWAVE	FIELDS UPON THE BEHAVIOR OF THE WHITE RAT	1139
ICAL EFFECTS DUE TO RF AND MAGNETIC	FIELDS USED IN NMR IMAGING.	013
VISUAL OBSERVATION OF RF MAGNETIC	FIELDS USING CHOLESTERIC LIQUID CRYSTALS	324
VICEL COURT INTO A CITAL OF THE	ETEL DO WITH A DRITT ABIL VOLLABED DIOLOGICAL DODING	

UBSTRATES FOR THE INTERACTION OF EM	FIELDS WITH BIOLOGIC MEMBRANES	1064
OF STATIC AND ALTERNATING ELECTRIC	FIELDS WITH BIOLOGICAL SYSTEMS	3605
CTION OF EXTREMELY LOW FREQUENCY EM	FIELDS WITH BRAIN ORGANELLES	0799
RING EXPOSURE OF THE ORGANISM TO EM	FIELDS WITH DIFFERENT CHARACTERISTICS (IN RUSSIAN)	1401
COMPLETE MEASUREMENT OF EM	FIELDS WITH ELECTRO-OPTICAL CRYSTALS	2206
INTERACTION OF EM	FIELDS WITH MAN AND EXPERIMENTAL ANIMALS	1291
VARIOUS PHYSICAL FACTORS (MAGNETIC	FIELDS ) ON THE DEVELOPMENT OF ARTEMIA SALINA EGGS (IN FRENCH)	2143
ELECTROSTATIC FIELDS, EM	FIELDS, AND IONSMIND/BODY/ ENVIRONMENT INTERRELATIONSHIPS	1662
HE MICROLITE 287 PROBE TO MICROWAVE	FIELDS , BRH/DEP 70-20	3033
EM	FIELDS, BY HENRYK MIKOLAJCZUK (BOOK REVIEW, IN POLISH)	1623
ELECTROSTATIC	FIELDS, EM FIELDS, AND IONS-MIND/BODY/ ENVIRONMENT INTERRELATIONS	
CATIONS AFTER EXPOSURE TO MICROWAVE	FIELDS, ON THE WHITE RAT	1949
AUSED BY HIGH POWER, HIGH FREQUENCY	FIELDS, VOL. 1	
AUSED BY HIGH POWER, HIGH FREQUENCY	FIELDS, VOL. 1	3519
AUSED BY HIGH POWER, HIGH FREQUENCY	FIELDS , VOL. 2FIELDS , X-RADIATION AND CONSTANT MAGNETIC FIELDS IN PLASMA STUDY D	1425
HE INTENSITIES OF EM RADIOFREQUENCY	FIELDS, X-RADIATION AND CONSTANT MAGNETIC FIELDS IN PLASMA STUDY D	1340
HROSES AND NON-UNIONS BY PULSING EM	FIELDS-A PRELIMINARY REPORT	2373
EMELY LOW FREQUENCY ELECTROMAGNETIC	FIELDS	0149
EMELY LOW FREQUENCY ELECTROMAGNETIC	FIELDS	
HUMAN MAGNETIC AUDITORY EVOKED	FIELDS	
RADIOSENSITIVITY IN ELECTROMAGNETIC	FIELDS	
N OF HIGH FREQUENCY ELECTROMAGNETIC	FIELDS	0231
ATS AND DOGS EXPOSED TO DC MAGNETIC	FIELDS	0232
C TRANSMISSION LINE ELECTROMAGNETIC	FIELDS	
ALTERNATING LOW-FREQUENCY MAGNETIC	FIELDS	0376
F WHEAT STEMS AND ROOTS TO MAGNETIC	FIELDS	0377
TO RADIO-FREQUENCY ELECTROMAGNETIC	FIELDS	
B- JECTED TO ENVIRONMENTAL LEVEL RF	FIELDS	0418
ALL ANIMALS TO PLANE-WAVE MICROWAVE	FIELDS	
OF LOW FRE- OUENCY ELECTROMAGNETIC	FIELDS	
ASUREMENT OF INHOMOGENEOUS MAGNETIC	FIELDS	
TERATOGENIC POWER OF SHF	FIELDS FURTHER EXPERIMENTS ON TENEBRIO MOLITOR COLEOPTERON	
BIOLOGIC EFFECTS OF MAGNETIC	FIELDS (IN CZE)	
D TO HIGH FREQUENCY ELECTROMAGNETIC		
CELERATION OF FRACTURE REPAIR BY EM	FIELDS . (IN RUS.)	1050
ATE REACTIONS IN VERY HIGH MAGNETIC	FIELDS I	2118
ARDS OF EXPOSURE TO RADIO FREQUENCY	FIELDS MICROWAVE STUDIES.	
LOW INTENSITY MAGNETIC AND ELECTRIC	FIELDS: EXPERIMENT 2.	3274
RADIOFREOUENCY	FIELDS: A NEW ECOLOGICAL FACTOR.	
FECTS OF EXTREMELY LOW FREQUENCY EM	FIELDS: A REVIEW	
ECTS OF STATIC AND LOW FREQUENCY EM	FIELDS: AN OVERVIEW OF UNITED STATES LITERATURE	2393
OUANTIFYING HAZARDOUS MICROWAVE	FIELDS : ANALYSIS.	1545
AL EFFECTS OF HIGH VOLTAGE ELECTRIC	FIELDS: BIBLIOGRAPHY AND SURVEY OF ONGOING WORK. 1975.	2252
TO EXTREMELY LOW-FREQUENCY MAGNETIC	FIELDS : CENTRAL NERVOUS SYSTEM EFFECTS AS MEASURED BY REACTION TIM	
SANGUINE EXTREME LOW FREQUENCY EM	FIELDS: EFFECT OF LONG-TERM EXPOSURE ON SOIL ARTHROPODS AND OTHER	
	FIELDS: EFFECT OF LONG-TERM EXPOSURE ON SOIL ARTHROPODS IN NATURE.	
SEAFARER EXTREMELY LOW FREQUENCY EM	FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY PERSONNEL.	0027
NON IONISING EM	FIELDS: EXPERIMENT 1	0764
LOW INTENSITY MAGNETIC AND ELECTRIC		
LOW INTENSITY MAGNETIC AND ELECTRIC	FIELDS: EXPERIMENT 2	
LOW INTENSITY MAGNETIC AND ELECTRIC	FIELDS: EXPERIMENT 3.	
OCEANIC ELECTRIC	FIELDS: PERCEPTION BY AMERICAN EELS?	
QUANTIFYING HAZARDOUS MICROWAVE	FIELDS: PRACTICAL CONSIDERATIONS	
MEASUREMENT IN MICROWAVE DIATHERMY	FIELDS: PRINCIPLES AND PROBES	. 2459
QUANTIFYING HAZARDOUS EM	FIELDS: SCIENTIFIC BASIS AND PRACTICAL CONSIDERATIONS	
EHV ELECTRIC	FIELDS: THE NEW RADIATION SCARE	
EHV ELECTRIC	FIELDS: THE NEW RADIATION SCARE	. 3241
ORIENTATION OF MICROORGANISMS BY EM	FIELDS: THEORY AND EXPERIMENT	. 1746
ORIENTATION OF ACTIN AND MYOSIN	FILAMENTS IN INTERMEDIATE STRENGTH MAGNETIC FIELDS	. 2338
OPTICAL	FILM SENSORS FOR RF HOLOGRAPHY	. 3359
THIN	FILM SPHERICAL BOLOMETER FOR MEASUREMENT OF HAZARDOUS FIELD INTENS	. 3297
SURVIVAL OF MICROBIAL	FILMS IN THE MICROWAVE OVEN	
DER WAALS FORCES ACROSS THIN LIPID	FILMS	. 3225
A MINIATURE HIGH-Q BANDPASS	FILTER EMPLOYING DIELECTRIC RESONATORS	
FERRIMAGNETIC-DIELECTRIC MICROWAVE	FILTER	
*	FILTERED VERSUS UNFILTERED RF ENERGY FOR NERVE STIMULATION	. 1678

MICROWAVE OVENS: COOKING WITH YOUR	FINGERS CROSSED	2930
OF THE ELECTROSENSORY SYSTEM IN THE	FISH	0612
THE NATURE OF ELECTROSENSING IN THE	FISH	1038
ELECTROMAGNETIC SENSING IN	FISH	2416
DDDOTROMAGNETIC SENSING IN	FISH MUSCLE IN THE FROZEN STATE: TIME DEPENDENCE OF ITS MICROWAVE	0001
MARRIE DI ECCEDIC PER DO AND	FISH MUSCLE IN THE PROZEN STATE: TIME DEPENDENCE OF ITS MICROWAVE	0901
MARINE ELECTRIC FIELDS AND	FISH ORIENTATION	0330
ICATION IN FISH: CERTAIN SPECIES OF	FISH PRODUCE ELECTRIC SIGNALS THAT ARE USED FOR IDENTIFICATION, AG	0502
OLING BEHAVIOR IN A WEAKLY ELECTRIC	FISH MARCUSENIUS CYPRINOIDES I. (MORMYRIFORMES)	1176
ELECTRIC COMMUNICATION IN	FISH: CERTAIN SPECIES OF FISH PRODUCE ELECTRIC SIGNALS THAT ARE US	0502
CATCH SELECTIVITY BY ELECTRICAL	FISHING SYSTEMS.	0934
TRIBITION OF STRONGLING OF AND OTHER	FIGURE STATEMS.	2179
TRIBUTION OF STRONTIUM-90 AND OTHER	FISSION PRODUCTS IN HUMANS	31,/6
VE IRRADIATION AS A MEANS OF TISSUE	FIXATION	0716
WAVE RADIATION AS A MEANS OF TISSUE	FIXATION	2517
FAST	FIXATION OF BRAIN IN SITU BY HIGH INTENSITY MICROWAVE IRRADIATION:	1123
MICROWAVE	FIXATION OF FETAL SPECIMENS.	2767
	PIVATION OF PETAL SI BOMBING	0000
PRELIMINARY REPT.: MICROWAVE	FIXATION OF HUMAN TISSUES	0908
RAPID MICROWAVE	FIXATION OF RAT BRAINFIXATION USING METHYL METHACRYLATE FOR DELAYED UNION OF OPEN TIBIA	0040
LUS FORMATION AND EXTERNAL SKELETAL	FIXATION USING METHYL METHACRYLATE FOR DELAYED UNION OF OPEN TIBIA	2781
MOUSE BRAIN FOLLOWING RAPID TISSUE	FIXATION WITH MICROWAVE IRRADIATION	0810
ON OF TRANSFER OF TUBE PEDICLES AND	FLAPS	1826
COMMUNICATION IN BIRD	FLOCKS : AN EM MODEL	
'E AND MICROWAVE DIATHERMY ON BLOOD	FLOW	
ERNAL FIELD EM MEASUREMENT OF BLOOD	FLOW	0752
TY OF INHIBITING AND STOPPING BLOOD	FLOW BY A MAGNETIC FIELD	0950
MAGNETIC FIELD ON OSCILLATING BLOOD	ELOW IN ADTEDIES	0020
	FLOW IN ARTERIESFLOW IN ARTERIES IN PRESENCE OF STATIC MAGNETIC FIELD	0920
YNAMIC PARAMETERS IN UNSTEADY BLOOD	FLOW IN ARTERIES IN PRESENCE OF STATIC MAGNETIC FIELD	0017
INCREASED BLOOD	FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING	2534
ALTERATIONS IN BLOOD	FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING AND TEMPERATURE	2529
MICROWAVE THERAPY AND MUSCLE BLOOD	FLOW IN MAN	1156
S OF BODY CORE HYPOTHERMIA ON BLOOD	FLOW IN TUMORS HEATED WITH MICROWAVE RADIATION	2530
HEPATIC BLOOD	FLOW MEASUREMENT	1844
OLDS FOR PHYSIOLOGICAL RESPONSES TO	FLOW OF ALTERNATING ELECTRIC CURRENT THROUGH THE HUMAN BODY AT POW	3017
THE EFFECTS OF DIATHERMY ON THE	FLOW OF BLOOD IN THE EXTREMITIES	0656
T EM FIELD ON THE DYNAMICS OF BLOOD	FLOW OF WARM BLOODED ANIMALS (IN RUSSIAN)	1336
EFFECT OF SURFACE COOLING AND BLOOD	FLOW ON THE EM HEATING OF TISSUE	
CONVECTION HEAT TRANSFER AND	FLOW PHENOMENA OF ROTATING SPHERES.	2204
	FLOW PHENOMENA OF ROTATING SPHERES.	3304
CHANGES IN PERIPHERAL BLOOD	FLOW PRODUCED BY SHORT-WAVE DIATHERMY	0620
ELDS IN NONINVASIVE ELECTROMAGNETIC	FLOWMETRY	0389
INCREASED CEREBROSPINAL	FLUID LEVELS OF ENDORPHINS AFTER ELECTRO-ACUPUNCTURE	1189
ENTS AND PREDICTIONS FOR BIOLOGICAL	FLUIDS AND TISSUES	
ATTENUATION FUNCTION FOR BIOLOGICAL	FLUIDS AT MILLIMETER AND FAR-INFRARED WAVELENGTHS	2105
	FUIDS AT MILLIMETER AND PAR-INTRAKED WAYELENGTHS	2193
MAGNETIC FIELD ON THE RECOMBINATION	FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)	0032
INVESTIGATION OF	FLUORESCENCE POLARIZATION OF CHLORELLA CELLS AND PEA CHLOROPLASTS	
CILLUS MESENTERICUS AND PSEUDOMANAS	FLUORESCENS (IN RUSSIAN)	1633
EVALUATION OF LITHIUM	FLUORIDE FOR MICROWAVE DOSIMETRY APPLICATIONS	2044
ZVIIZOIIIOI( OI ZIIIIIOI	FLUOROSCOPE-GENERATED EM INTERFERENCE IN AN EXTERNAL DEMAND	2744
		2250
	PACEMA	23/0
	FLUX ALONG HIGH VOLTAGE TRANSMISSION LINES	1964
MAXIMUM	FLUX DENSITY OF THE POWER FROM A BROADCAST SATELLITE IN THE 620-79	2323
ELECTRIC FIELDS AND MAGNETIC	FLUX UNDER EHV OVERHEAD POWER TRANSMISSION LINES	0166
Δ	FLUX-DENSITY SCALE FOR MICROWAVE FREQUENCIES	0740
DIENTS CHANGE IONIC AND TRANSMITTER	ELINES IN CORTEY	0/47
		1493
ELY LOW FREQUENCY EM FIELDS ON FREE	FLYING MIGRANT BIRDS	1756
NDITIONS FOR EFFECTS OF ELF ON FREE	FLYING MIGRANT BIRDS	0202
IGNITABILITY OF ANECHOIC CHAMBER	FOAM BY ELECTRIC CURRENTS	NQ45
	FOCAL HYPERTHERMIA AS INDUCED BY RF RADIATION OF SIMULACRA WITH EM	2732
OF THE CILIATE, PARAMECIUM BURSARIA	FOCKE IN EM FIFI D .	1012
FEASIBILITY OF	FOCUSED MICROWAVE ARRAY SYSTEM FOR TUMOUR IRRADIATION	1913
	FOCUSED MICROWAVE ARRAI SISIEM FUR IUMUUK IKKADIAIIUN	0296
S SACRIFICED BY DECAPITATION VERSUS	FOCUSED MICROWAVE IRRADIATION	0928
N RAT BRAIN HISTAMINE CONTENT AFTER	FOCUSED MICROWAVE IRRADIATION	2591
A FREE-SPACE	FOCUSED MICROWAVE SYSTEM TO DETERMINE THE COMPLEX PERMITTIVITY OF	3341
ON	FOCUSING ELECTROMAGNETIC RADIATORS	3705
011		3493
	FOCUSSED MICROWAVE RADIATION, A TECHNIQUE TO MINIMIZE DOOR MODITEM	1224
CONTRACT AND DISCIPATION FACTOR OF	FOCUSSED MICROWAVE RADIATION: A TECHNIQUE TO MINIMIZE POST MORTEM	1326
CONSTANT AND DISSIPATION FACTOR OF	FOCUSSED MICROWAVE RADIATION: A TECHNIQUE TO MINIMIZE POST MORTEMFOLIAGE FOOD AND WATER CONSUMPTION, BLOOD METABOLITE, HEMATOLOGICAL, AND P	3335

OSURE OF RATS: A SEARCH FOR GROWTH,	FOOD CONSUMPTION AND BLOOD METABOLITE ALTERATIONS	1787
IN LIQUID, BUFFERED, AND ALCOHOLIC	FOOD SYSTEMS	2498
LSE AS ADJUNCTIVE THERAPY FOLLOWING	FOOT SURGERY	1812
CONDITIONED REFLEXES IN MICE UNDER	FOOTHILL AND ALPINE CONDITIONS	0273
MICROWAVE MARKET NS CHANGES IN THE UNITED STATES AIR	FORCAST FOR 1978	3190
-RANGE DEVELOPMENT PLANS IN THE AIR	FORCE	1561
CHANGES IN MUSCULAR	FORCE IN ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION	340
ROL SYSTEM INFLUENCED BY ELECTRICAL	FORCESFORCES	
TO THE CALCULATION OF VAN DER WAALS	FORCES ACROSS THIN LIPID FILMS.	322
EM	FORCES AND CIRCADIAN RHYTHMS	1166
EM	FORCES AND LIFE PROCESSES.	0595
SELECTIVE LONG RANGE DISPERSION	PODCES DETWEEN I ADGE SYSTEMS	325/
	FORECASTING THE INTENSITY OF UHF RADIATION FORENSIC PROBLEMS IN CASES OF SO-CALLED 'MICROWAVE NEUROSIS' (IN P	1395
DIAGNOSTIC AND	FORENSIC PROBLEMS IN CASES OF SO-CALLED 'MICROWAVE NEUROSIS' (IN P	1840
LATIONS IN THE CHEQUAMEGON NATIONAL	FOREST DURING 1971 AND 1972	175
PEARL CHAIN	FORMATION	
M OF ELECTRICAL STIMULATION OF BONE	FORMATION	2242
IATION ON THE INCIDENCE OF CATARACT	FORMATION	3021
PEARL CHAIN	FORMATION ACROSS RADIO FREQUENCY FIELDS	1730
THE ELECTRICAL INDUCTION OF CALLUS	FORMATION AND EXTERNAL SKELETAL FIXATION USING METHYL METHACRYLATE	2/8
ELECTRICAL CALLUS AND CALLUS	FORMATION AND RESEALING OF PORES OF CONTROLLED SIZES IN HUMAN ERYT	
ELECTRICAL CALLUS AND CALLUS MICROWAVE IRRADIATION AND CATARACT	FORMATION BY ELECTRETFORMATION IN RABBITS AND MONKEYS	1120
ELECTRET INDUCED CALLUS	FORMATION IN THE RAT	
ELECTRET INDUCED CALLUS	FORMATION OF HOT SPOTS IN MULTILAYER SPHERES.	120
EFFECT OF EM ENERGY ON THE	FORMATION OF TRIGLYCERIDES: FREQUENCY INFLUENCE	113
THE LEVEL OF THE MIDBRAIN RETICULAR	FORMATION- HYPOTHALAMUS-CEREBLAR CORTEX LEVEL	144
THE ROLE OF DIFFERENT BRAIN	FORMATIONS IN EEG REACTIONS OF RABBITS TO A CONSTANT MAGNETIC FIEL	148
MICROWAVE IRRADIATION ON THE BLOOD	FORMING SYSTEM OF GUINEA PIGS AND RABBITS	
10 CM WAVES ON SPECIALIZED APPETITE	FORMS AND ELECTROLYTE LEVELS OF THE BLOOD AND URINE IN RATS	135
IN THE INTENSIVE THERAPY OF SEVERE	FORMS VIRAL HEPATITIS	
ELF EM FIELD EFFECTS ON LIFE	FORMSBIBLIOGRAPHY	225
AN EMPIRICAL	FORMULA FOR BROAD-BAND SAR CALCULATIONS OF PROLATE SPHEROIDAL MODE	
TRANSMITTING AND RECEIVING	FORMULAS FOR ANTENNAS AND FIELD INTENSITY METERS	
ON HAZARDS (RAD HAZ) PROGRAM ON THE	FORMULATION OF STANDARDS	
EMR: A DIGEST OF CURRENT LIT. AND A	FORUM OF COMMUNICATION	
EMR: A DIGEST OF CURRENT LIT. AND A	FORUM OF COMMUNICATION.	
EMR: A DIGEST OF CURRENT LIT. AND A		
EMR: A DIGEST OF CURRENT LIT. AND A	FORUM OF COMMUNICATION	
EMR: A DIGEST OF CURRENT LIT. AND A	FORUM OF COMMUNICATIONFORUM OF COMMUNICATION	141
EMR: A DIGEST OF CURRENT LIT. AND A CTS OF MICROWAVES ON THE ROUS NO. 1	FOWL SARCOMA VIRUS	
EXPOSURE OF DOMESTIC	FOWL TO ELF ELECTRIC AND MAGNETIC FIELDS.	230
TACT TIBIAE AND THE EFFECT ON FRESH	FRACTURE DEFECTS IN RADII	
ON ON THE BIOPHYSICAL PROPERTIES OF	FRACTURE HEALING.	
ELECTRICAL	FRACTURE HEALING	224
TION ON BONE GROWTH IN VITRO AND ON	FRACTURE HEALING	
PROLIFERATION IN NORMAL AND DELAYED	FRACTURE HEALING	
ELECTRICAL STIMULATION OF HUMAN	FRACTURE HEALING BY MEANS OF A SLOW PULSATING, ASYMMETRICAL DIRECT	278
ACCELERATION OF	FRACTURE REPAIR BY EM FIELDS. A SURGICALLY NONINVASIVE METHOD	105
E ACCELERATION OF WOUND HEALING AND	FRACTURE UNION	182
TE FOR DELAYED UNION OF OPEN TIBIAL	FRACTURE WITH SEGMENTAL LOSS	278
ICAL CURRENTS ON THE HEALING OF JAW	FRACTURES	278
HEALING	FRACTURES ELECTRICALLY	183
MAGNETOTHERAPY OF INFECTED OPEN	FRACTURES	035
CONSOLIDATION OF BONE	FRAGMENTS IN A CONSTANT MAGNETIC FIELD	247
F CHLOROPLASTS AND SUB- CHLOROPLAST	FRAGMENTS ORIENTED IN AN ELECTRIC FIELD.	270
KINEMATIC DESCRIPTION OF A HELICAL	FRAME OF REFERENCE SYSTEM IN THE SPECIAL THEORY OF RELATIVITY	042
TS AND STUDIES OF THE EXTREMELY LOW	FRE- QUENCY COMMUNICATION SYSTEM (A BIBLIOGRAPHY W/ABSTRACTS)	033
ANISMS BEHIND THE BIOEFFECTS OF LOW RMATIONAL EFFECTS ON THE ACTIVATION	FRE- QUENCY ELECTROMAGNETIC FIELDS	044
RMATIONAL EFFECTS ON THE ACTIVATION BRAIN	FREE FATTY ACID LEVELS IN RATS SACRIFICED BY DECAPITATION VERSUS F	080
XTREMELY LOW FREQUENCY EM FIELDS ON	FREE FLYING MIGRANT BIRDS.	092
NG CONDITIONS FOR EFFECTS OF ELF ON	FREE FLYING MIGRANT BIRDS.	173
.,		UZ

2703

#### MICROWAVE PUBLICATIONS

HE EFFECT OF AN ELECTROSTATIC FIELD FREE OF RESIDUAL WAVES ON THE MOTILITY OF THE MOUSE (IN GERMAN)...... NETIC FIELD ON THE CONCENTRATION OF MAPPING OF EFFECTS OF A FIELD WHOLE ORGAN TREATMENT WITH DIMETHYL- SULFOXIDE

DISCHARGES AT WATER DROPS OVER THE ENT METHODS FOR SOLIDS AT MICROWAVE BIOLOGICAL SUBSTANCES AT MICROWAVE TYPES OF HUMAN TISSUES AT MICROWAVE WATER AND HUMAN BLOOD AT MICROWAVE IELECTRIC MEASUREMENTS AT MICROWAVE ENTIALLY HAZARDOUS EMR AT MICROWAVE A FLUX-DENSITY SCALE FOR MICROWAVE **OLECULES AT RADIOWAVE AND MICROWAVE** S OF MICROWAVE RADIATION AT KU-BAND LECTRIC SHOCK AT POWER TRANSMISSION MICROWAVE IRRADIATIONS OF DIFFERENT DELS OF HUMANS AND MONKEYS AT RADIO HE HUMAN BODY AT POWER-TRANSMISSION F CONDUCTIVE MATERIALS AT MICROWAVE MOSPHERIC NOISE LEVELS AT DIFFERENT THE BIOLOGICAL ACTION OF ULTRAHIGH ENT METHODS FOR SOLIDS AT MICROWAVE EASUREMENTS OF LIQUIDS AT MICROWAVE CTOGENIC POTENCIES OF TWO MICROWAVE ON OF DEEP HEATING BY MICROWAVES AT RADIO PROPAGATION AT MAGNETIC FIELD STANDARD AT

THE RADIO THEORETICAL CALCULATION OF HANDLING SOURCES OF ULTRAHIGH RADIO ELECTROMAGNETIC FIELD STRENGTH FOR Y RADIATION HAZARDS TO PERSONNEL AT COMPLEX PERMITTIVITY OF LIQUIDS AT M FIELDS OF SUPERHIGH AND ULTRAHIGH GY DEPOSITION IN MODELS OF MAN WITH BY EXPOSURE TO MICROWAVE ENERGY AT ACTION OF EM FIELDS OF SUPERHIGH F VARIOUS MICROWAVE AND BLACK LIGHT Y OF HIGH-LOSS LIQUIDS AT MICROWAVE

ERMITTIVITY OF LIQUIDS AT MICROWAVE STANT AND CONDUCTIVITY AT ULTRAHIGH SUREMENTS OF MATERIALS AT ULTRAHIGH ELECTRIC FIELDS OSCILLATING AT LOW ND MAGNETIC FIELDS OF EXTREMELY LOW BJECTED TO AN EM FIELD OF ULTRAHIGH V ALTERNATING CURRENT AT INDUSTRIAL FIELDS ALTERNATING AT EXTREMELY LOW CTROMAGNETIC RADIATION AT 27-30 MHZ NATING MAGNETIC FIELD OF INDUSTRIAL TEMPORAL VARIATION OF EXTREMELY LOW HE EFFECT OF EM FIELD OF INDUSTRIAL EFFECT OF A LOW INFLUENCE OF A LOW

BIOLOGICAL ACTION OF AN INDUSTRIAL PERSONNEL EXPOSED TO EXTREMELY LOW LIT. ABSTRACTS ON EXTREMELY LOW

EXTRA LOW FREQUENCY (ELF) EMR AS A BIOCOMMUNICATIONS MEDIUM: A PROTEIN TRANS...

EFFECT OF LOW ENERGY, EXTREMELY LOW FREQUENCY (ELF) EMR ON OPERANT BEHAVIOR IN THE PIGEON AND THE RAT...

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH...

FREE RADICALS IN THE ORGANS AND TISSUES OF MICE	2488
FREE SPACE AND SCATTERED FIELDS IN MICROWAVE DIATHERMY	2212
FREE SPACE ON THE CIRCADIAN ACTIVITY RHYTHM OF THE HOUSE SPARROW,	2163
FREE-OPERANT AVOIDANCE AND ESCAPE FROM MICROWAVE RADIATION	2659
FREE-SPACE ELECTRIC FIELD MAPPING OF MICROWAVE DIATHERMY APPLICATO	0033
FREE-SPACE FOCUSED MICROWAVE SYSTEM TO DETERMINE THE COMPLEX PERMI	
PREESTACE FOCUSED MICKOWAYE SISTEM TO DETERMINE THE COMPLEX TERMINISSISSISSISSISSISSISSISSISSISSISSISSIS	
FREEZING AND THAWING-HEAT TRANSFER AND THERMAL PROPERTIES	
FREEZING AT -80 DEGREES CELSIUS, AND THAWING BY MICROWAVE ILLUMINA	
FREEZING TEMPERATURE RANGE	
FREQENCIES	
FREQUENCIES	
FREQUENCIES	
FREQUENCIES	0464
FREQUENCIES	0489
FREÒUENCIES	
FREQUENCIES	
FREQUENCIES	7 2 2 2 2
FREQUENCIES	7222
FREQUENCIES	
FREQUENCIES	3444
FREQUENCIES	3463
FREQUENCIES	3467
FREQUENCIES (2.45 AND 10 GHZ)	
FREQUENCIES 2456 NAD 900 MEGACYCLES	
FREQUENCIES ABOVE 30 MEGACYCLES	3490
FREOUENCIES ABOVE 30 MHZ	
FREQUENCIES AND MICROWAVE	3219
FREQUENCIES AND THRESHOLDS OF MICROWAVE-INDUCED AUDITORY SIGNALS	
FREQUENCIES BASED ON THE RESULTS OF RHEOGRAPHIC EXAMINATIONS	
FREQUENCIES BELOW 1000 MHZ IN RADIO WAVE PROPAGATION	
FREQUENCIES BELOW 30 MHz	1549
FREQUENCIES FROM 5 TO 40 GHZ	
FREQUENCIES IN DENSELY POPULATED AREAS	
FREQUENCIES NEAR RESONANCE	
FREQUENCIES OF 2,450 AND 900 MEGACYCLES	
FREQUENCIES ON ERYTHROCYTES PRESERVED AT LOW TEMPERATURE	1504
FREQUENCIES ON THESE PHENOMENA	1085
FREQUENCIES USING AN UNMATCHED PHASE CHANGER	3336
FREQUENCIES, MOTILE CELLS, MEASUREMENTS AND MODELS, PART I (THE EF	0636
FREQUENCIES	3290
FREQUENCIES	3338
FREQUENCIES	3342
FREQUENCY	
FREQUENCY	
FREQUENCY	2044
FREQUENCY	
FREQUENCY	
FREQUENCY	
FREQUENCY (IN RUSSIAN)	0014
FREQUENCY (0-100 HZ) EM FIELDS.	
FREQUENCY (50 HZ)	2031
PREQUENCY (50 HZ) ELECTRIC FIELD ON THE ODG A NEW (50 HZ)	0233
FREQUENCY (50 HZ) ELECTRIC FIELD ON THE ORGANISM	0379
FREQUENCY (50 HZ) ELECTRIC FIELD.	0436
FREQUENCY (ELF) EM FIELDS.	1214
FREQUENCY (ELF) EM FIELDS	2298

EXTREMELY LOW	FREOUENCY	(ELF) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: IRRADIAT	1788
EFFECT OF AN EM FIELD OF EXTRA-HIGH	FREQUENCY	(IN RUSSIAN WITH ENGLISH SUMMARY)	0591
BIOMEDICAL EVALUATION OF LOW	FREQUENCY	(LONG WAVE) EMR ASSOCIATED WITH ELECTRIC POWER TRANSMISS	1195
Y OF THE ACTION OF EMR OF VERY HIGH	FREOUENCY	(RADAR) ON THE CENTRAL NERVOUS SYSTEM OF THE WHITE RAT	2628
ACTION PHENOMENA BETWEEN INDUSTRIAL	FREQUENCY	AC (50 HZ) FIELD AND THE ORGANISM OF A HUMAN AND AN ANIM	0165
OF THE EXCITATORY ACTION OF MIDDLE	FREQUENCY	ALTERNATING CURRENT	2320
LOW	FREQUENCY	ALTERNATING CURRENTALTERNATING MAGNETIC FIELD IN THE TREATMENT OF PATIENTS	0278
OF AN ELECTRIC FIELD OF COMMERCIAL	FREQUENCY	AND DIFFERENT INTENSITY ON THE BALANCE AND METABOLISM OF	2808
TANDARD C95.1 FOR EXPOSURE TO RADIO	FREOUENCY	AND MICROWAVE RADIATIONS	1789
	FREQUENCY	AND ORIENTATION EFFECTS ON WHOLE ANIMAL ABSORPTION OF EM	1335
	FREQUENCY	AND POLARIZATION EFFECTS ON WHOLE ANIMAL ABSORPTION OF R	3556
INTERACTION OF MICROWAVE	FREQUENCY	AND POLARIZATION WITH ANIMAL SIZE	2196
PULSED HIGH	FREQUENCY	AND POLITINE HOSPITAL ANTIBIOTIC THERAPY IN THE MANAGEMEN	1809
EXTREMELY LOW	FREQUENCY	ANTENNA OPERATION: TESTS FOR POSSIBLE IMPACT ON FIVE NAT	1765
ADCAST SATELLITE IN THE 620-790 MHZ	FREQUENCY	BAND	2323
G UNDER THE EFFECT OF VARIOUS RADIO	FREQUENCY	BANDS	2007
OLOGICAL RESEARCH FOR EXTREMELY LOW	FREQUENCY	COMMUNICATIONS SYSTEMS	1683
CROWAVE DIATHERMIES AND PULSED HIGH	FREGUENCY	CURRENT	2087
LTANEOUS APPLICATION OF PULSED HIGH	FREQUENCY	CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA CELLS	1281
CONCERNING THE APPLICATION OF HIGH-	FREQUENCY	CURRENTS UPON LIVING ORGANISMS	1822
CONCERNING THE ATTEICATION OF MOIP	FREQUENCY	DEPENDENCE OF ENERGY ABSORPTION BY INSECTS AND GRAIN IN	0981
		DEPENDENCE OF ENERGY ABSORPTION BY INSECTS AND GRAIN IN	
DISTRIBUTION AND	EDECLIENCY	DEPENDENCE OF INCIDENTIAL MAN-MADE HF/VHF NOISE IN METRO	3179
THE	PREQUENCY	DEPENDENCE OF THE KERR EFFECT FOR SUSPENSIONS OF RIGID P	1732
LOW	FREQUENCY	DIELECTRIC DISPERSION OF BIOLOGICAL TISSUES	0380
POLAR	FREQUENCY	DISCRIMINA TORS	1722
	FREQUENCY	DISCRIMINATORS EFFECTS ON WHOLE ANIMAL ABSORPTION OF MICROWAVESLETHAL	
ORIENTATION AND	FREQUENCY	EFFECTS ON WHOLE ANIMAL ABSORPTION OF MICROWAVES-LETHAL	0790
POLARIZATION AND			
LAB. SIMULATION OF EXTREMELY LOW		ELECTRIC AND MAGNETIC FIELDS	
ND ATLANTIC SALMON OF EXTREMELY LOW	FREQUENCY	ELECTRIC AND MAGNETIC FIELDS.	2124
EXTREMELY LOW	FREQUENCY	ELECTRIC AND MAGNETIC FIELDS IN DOMESTIC BIRDS	3134
EFFECTS OF EXTREMELY LOW	FREQUENCY	ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA	0863
LACK OF EFFECT OF EXTREMELY LOW	FREQUENCY	ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA	1771
INFLUENCE OF EXTREMELY LOW	FREQUENCY	ELECTRIC AND MAGNETIC FIELDS UPON GROWTH, DEVELOPMENT, A	1786
SUPER-HIGH	FREQUENCY	ELECTRIC FIELD AND CRUSTACEAN GANGLIONIC DISCHARGES	1942
ROBES FOR MEASURING THE LOCAL RADIO	FREQUENCY	ELECTRIC FIELD IN BIOLOGICAL SYSTEMS	1726
EXTREMELY LOW	FREQUENCY	ELECTRIC FIELD INDUCED CHANGES IN RATE OF GROWTH AND BRA	1782
LOW	FREQUENCY	ELECTRIC FIELD INDUCED CHANGES IN THE SHAPE AND MOTILITY	0813
E FOR THE MEASUREMENT OF INDUSTRIAL	FREQUENCY	ELECTRIC FIELD INTENSITY ELECTRIC FIELD ON ANAPHYLACTIC SHOCK AND ANTIBODY PRODUC	1935
THE EFFECT OF LOW	FREQUENCY	ELECTRIC FIELD ON ANAPHYLACTIC SHOCK AND ANTIBODY PRODUC	1937
THE LETHAL EFFECTS OF A HIGH		ELECTRIC FIELD ON ESCHERICHIA COLI	
NT IN DOGS EXPOSED TO EXTREMELY LOW		ELECTRIC FIELDS	
OIL MICROORGANISMS TO EXTREMELY LOW		ELECTRIC FIELDS	
AMPLITUDE-MODULATED, VERY HIGH	FREQUENCY	ELECTRIC FIELDS	2419
MODELS, PART I (THE EFFECTS OF LOW	FREQUENCY	ELECTRIC FIELDS ON AMOEBAE AND THEIR USES AS TOOLS FOR S	0636
EFFECTS OF LOW LEVEL, LOW		ELECTRIC FIELDS ON HUMAN REACTION TIME	
ONTINUOUS EXPOSURE TO EXTREMELY LOW	FREQUENCY	ELECTRIC FIELDS ON RATS	1421
FFECT OF CONTINUOUS EXPOSURE TO LOW		ELECTRIC FIELDS ON THREE GENERATIONS OF MICE: A PILOT ST	
ON THE INFLUENCE OF EXTREMELY LOW		ELECTRIC PROCESSES IN THE ATMOSPHERE OF MAN (IN GERMAN)	
ON THE INFLUENCE OF EXTREMELY LOW	FREQUENCY	ELECTRIC PROCESSES IN THE ATMOSPHERE OF THE WORLD (IN GE	2625
EFFECTS OF LOW	FREQUENCY	ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS	0864
EFFECTS OF LOW	FREQUENCY	ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS	327€
TION OF CONVULSIONS IN RATS BY HIGH		ELECTRICAL CURRENTS	
NFLUENCE ON VISION OF EXTREMELY LOW	FREQUENCY	ELECTROMAGNETIC FIELDS.	0353
RING CHRONIC EXPOSURE TO SUPER-HIGH	FREQUENCY	ELECTROMAGNETIC FIELDS	2553
CES DURING THE ACTION OF SUPER-HIGH	FREQUENCY	ELECTROMAGNETIC FIELDS	2560
S OF HIGH, ULTRAHIGH, AND SUPERHIGH		ELECTROMAGNETIC FIELDS.	
EFFECTS OF EXTREMELY LOW	ERECLIENCY	ELECTROMAGNETIC FIELDS ON PHYSARUM POLYCEPHALUM	3143
BIOEFFECTS OF EXTREMELY LOW	EDECLIENCY	ELECTROMAGNETIC FIELDS ON THISAROW TO ETCE HADDW	014
OF EXTREMELY LOW		ELECTROMAGNETIC FIELDS.	
NE OF RATS UNDER THE ACTION OF HIGH	PRECIENCY	ELECTROMAGNETIC EIELDS	023
L INTESTINE OF RATS EXPOSED TO HIGH	EDECLIENCY	ELECTROMAGNETIC FIELDS (IN RUS)	0144
ARCH NEEDS FOR ESTABLISHING A RADIO	EDECLIENCY	ELECTROMAGNETIC FIELDS. (IN RUS.) ELECTROMAGNETIC RADIATION SAFETY STANDARD ELECTROMAGNETIC RADIATION UTILIZED FOR AQUATIC VEGETATIO	2014
ARCH NEEDS FOR ESTABLISHING A RADIO ULTRAHIGH	FREQUENCY	ELECTROMAGNETIC RADIATION UTILIZED FOR AQUATIC VEGETATIO	271
DIOLOGICAL ACTION OF SUPERHIGH	FREQUENCY	ELECTROMAGNETIC WAVES	2242

SERVATIONS OF THE PERFOR OF A LIGHT	PRECIENCY	EM FIELD IN VIVO AND IN VITRO	257
THE DEDUCT OF THE DITTE IN TRANSCIP	PREQUENCE	EM FIELD IN VIVO AND IN VIIKO	040
THE EFFECT OF THE PULSE ULTRAHIGH	FREQUENCY	EM FIELD ON THE SERUM CHOLESTEROL CONTENT OF RABBITS	009.
THE EFFECTS OF LOW	FREQUENCY	EM FIELD ON THE SERUM CHOLESTEROL CONTENT OF RABBITS EM FIELD PULSES ON SKELETAL MUSCLE METABOLISM IN THE RAT	204
ANTOM MODELS OF MAN EXPOSED TO HIGH	FREQUENCY	EM FIELDS	1744
EXPOSED TO INDUSTRIAL AND SUPERHIGH	FREQUENCY	EM FIELDS.	280
FROM OCCUPATIONAL EXPOSURE TO HIGH	EDECTIONS	DM DIDI DO (IN ITA I IAN)	230
POLLUTION CAUSED BY HIGH	EDECLIENCY	EM FIELDS (IN ITALIAN) EM FIELDS (SHF-EMF) ON THE BODY EM FIELDS BY THERMOGRAPHIC MEASUREMENTS ON SCALE MODELS	239
THE EFFECTS OF SUPERHIGH	FREQUENCI	EM FIELDS (IN 11 ALIAN)	147
D ADCORDEGATION TO A STREET TO A STREET	FREQUENCY	EM FIELDS (SHF-EMF) ON THE BODY	14/
R ABSORPTION IN MAN EXPOSED TO HIGH	FREQUENCY	EM FIELDS BY THERMOGRAPHIC MEASUREMENTS ON SCALE MODELS	124
NGED EXPOSURE TO WEAK EXTREMELY LOW	FREQUENCY	EM FIELDS IN NATURE	110
OF ULTRASONIC SOUND AND SUPER HIGH-	FRECLIENCY	EM FIELDS IN THE THREE-CENTIMETER RANGE	205
ION OF THE EFFECTS OF EXTREMELY LOW	EDECLIENCY	EM FIELDS ON FREE FLYING MIGRANT BIRDS	175
	FREQUENCE	EM FIELDS ON FREE FLYING MIGRANT BIRDS.	173
EFFECTS OF EXTREMELY LOW	FREQUENCY	EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM POLY	103
EFFECTS OF EXTREMELY LOW	FREQUENCY	EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM POLY	175
HIGH	FREQUENCY	EM FIELDS ON PHANTOM MODELS OF MAN AND MEASURED ELECTRIC	129
NTAL STUDY OF EFFECTS OF INDUSTRIAL	FRECUENCY	EM FIELDS ON REPRODUCTIVE FUNCTION	258
IMPACT OF EXTREMELY LOW		EM FIELDS ON SOIL ARTHROPODS	
	FREQUENCI	EM FIELDS ON SOIL ARTHROPODS.	, 1/3
IMPACT OF EXTREMELY LOW	FREQUENCY	EM FIELDS ON SOIL ARTHROPODS IN NATURE	176
IMPACT OF EXTREMELY LOW	FREQUENCY	EM FIELDS ON SOIL ARTHROPODS, ONGOING STUDIES AT THE PR	1689
INFLUENCE OF LOW	FREGUENCY	EM FIELDS ON THE TOXINE GENERATING POTENTIAL OF THE TETA	199
BODY UNDER THE EFFECT OF SUPER-HIGH	EDECHENCY	EM FIELDS UNDER THE CONDITIONS OF DIFFERENT ULTRAVIOLET	271
OF THE INTERACTION OF EXTREMELY LOW	FREQUENCY	EM FIELDS WITH BRAIN ORGANELLES	0/9:
SIOLOGICAL EFFECTS OF EXTREMELY LOW	FREQUENCY	EM FIELDS: A REVIEW	093:
IOLOGICAL EFFECTS OF STATIC AND LOW	FREQUENCY	EM FIELDS: AN OVERVIEW OF UNITED STATES LITERATURE	2393
SANGUINE EXTREME LOW		EM FIELDS: EFFECT OF LONG- TERM EXPOSURE ON SOIL ARTHROP	
SANGUINE/SEAFARER EXTREMELY LOW	EDECLIENCY	EM FIELDS: EFFECT OF LONG-TERM EXPOSURE ON SOIL ARTHROPO	1760
	FREQUENCE	EM FIELDS: EFFECT OF LONG-TERM EXPOSURE ON SOIL ARTHROPO	170
EFFECT OF SUPER-HIGH	FREQUENCY	EM IRRADIATION ON THE ELECTROPHORETIC MOBILITY OF ERYTHR	2593
BIOLOGICAL IMPACTS OF EXTREMELY LOW	FREQUENCY	EM RADIATIONS ASSOCIATED WITH THE NAVY SEAFARER COMMUNIC	1885
BIOLOGICAL ACTION OF SUPERHIGH	FREQUENCY	EM WAVES	1483
ON THE ANIMAL ORGANISM BY SUPERHIGH	ERECHENCY	EM WAVES AND A GAS MIXTURE WITH A LOW OXYGEN CONTENT	2020
	EDECLENCY	EM WAVES IN THE CHIEN OF THE MOOF THE STATE OF THE STATE	2023
USE OF HIGH	FREQUENCY	EM WAVES IN THE STUDY OF THERMOGENESIS	1110
ACTION OF LOCAL VIBRATION AND HIGH-	FREQUENCY	EMR (IN RUSSIAN)	2073
LOW	FREQUENCY	EMR AND GENETIC ABERRATIONS	1791
EXTREMELY LOW	FREQUENCY	EMR BIOLOGICAL RESEARCH	0972
EFFECT OF EXTREMELY LOW		EMR ON CHROMOSOMES	
INFLUENCE OF HIGH	EDECLIENCY	EMR ON THE SENSITIVITY TO PENTETRAZOL OF THE WHITE MOUSE	2330
	PREQUENCE	EMR ON THE SENSITIVITY TO PENTETRAZOL OF THE WHITE MOUSE	0802
ARCH NEEDS FOR ESTABLISHING A RADIO	FREQUENCY	EMR SAFETY STANDARD	0633
ARCH NEEDS FOR ESTABLISHING A RADIO		EMR SAFETY STANDARD'	
AUDITORY SYSTEM RESPONSE TO RADIO	FREQUENCY	ENERGY	1035
ECT OF MEAT TREATED WITH SUPER-HIGH	ERECHENCY	ENERGY INFRARED RAYS ON THE SECRETORY FUNCTION OF THE ST	2701
EFFECTS OF MICROWAVE AND RADIO			
	PREQUENCE	ENERGY ON THE CENTRAL NERVOUS SYSTEM	1536
RADIO	FREQUENCY	ERADICATION OF TUMOURS	2230
VIA THE TWO-LOOP METHOD USING SWEPT	FREQUENCY	EXCITATION - UCRL-51266.	3049
VARIABLE	FREQUENCY	EXPOSURE SYSTEM FOR SMALL BIOLOGICAL SPECIMENS	1265
R THE CHRONIC EFFECT OF A SUPERHIGH	EDECLIENCY	FIELD	1039
T FROG DURING EXPOSURE TO SUPERHIGH			
		FIELD.	2809
ON THE EFFECT OF THE ULTRAHIGH		FIELD ON CERTAIN PATHOGENIC MICROORGANISMS	
THE EFFECT OF AN ULTRA-HIGH	FREQUENCY	FIELD ON THE FUNCTIONS OF THE NERVOUS SYSTEM	2025
THE EFFECT OF A SUPER-HIGH	FREQUENCY	FIELD ON THE PHYSICAL TRAINING OF EXPERIMENTAL ANIMALS	1869
ED DURING LONG EXPOSURE TO EM RADIO		FIELDS	
PONSE CHARACTERISTICS TO ULTRA-HIGH		FIELDS	
		FIELDS	1302
PEARL CHAIN FORMATION ACROSS RADIO		FIELDS	
HAZARDS CAUSED BY HIGH POWER, HIGH	FREQUENCY	FIELDS	2979
CARDIAC PACEMAKER EXPOSURE TO RADIO	FREOUENCY	FIELDS AND ELECTRIC SHOCK	0527
ONNEL HAZARD ASSOCIATED WITH RADIO-		FIELDS ENCOUNTERED IN NAVAL OPERATIONS	
EFFECTS OF SUPERHIGH	EDECITEMO	FIELDS OF DIFFERENT INTENSITY ON THE BALANCE AND METABOL	1505
	PREQUENCI	PIELDS OF DIFFERENT INTENSITIES ON THE PLANT AND METABOL	1303
EFFECT OF SUPERHIGH	PREQUENCY	FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGULATION SYST	1480
BIOLOGICAL EFFECT OF ULTRA-HIGH	FREQUENCY	FIELDS OF VARIED INTENSITY	2870
IN STUDYING THE EFFECT OF SUPERHIGH	FREOUENCY	FIELDS ON BIOLOGICAL SUBJECTS	3064
EFFECTS OF WEAK LOW	FREQUENCY	FIELDS ON CALCIUM EFFLUX FROM CHICK AND CAT CEREBRAL TIS	2727
HAZARDS CAUSED BY HIGH POWER, HIGH		FIELDS, VOL. 1	
HAZARDS CAUSED BY HIGH POWER, HIGH	FREQUENCY	FIELDS, VOL. 1	3519
HAZARDS CAUSED BY HIGH POWER, HIGH	FREQUENCY	FIELDS, VOL. Z	1425
HERMAL HAZARDS OF EXPOSURE TO RADIO	FREQUENCY	FIELDS, VOL. 2	0967
N OF AN OPTIMUM MICROWAVE DIATHERMY	FREQUENCY	FOR A DIRECT CONTACT APPLICATOR	3284
.,			

A LOW	FREQUENCY	H-FIELD RADIATION MONITOR	2200
RADIO	FREQUENCY	HAZARDS ABOARD NAVAL SHIPS	1565
N OF WORKING CONDITIONS DURING HIGH	FREQUENCY	HEATING	1516
SS WITH ONCOLYSIS DUE TO LOCAL HIGH	FREQUENCY	HYPERTHERMIA, LOCAL X-IRRADIATION AND APATHOGENIC CLOSTR	0236
WORK WITH ULTRAHIGH	FREQUENCY	IMPULSE GENERATORS FROM THE POINT OF VIEW OF WORK HYGIEN	3441
NON-THERMAL EFFECTS OF RADIO	FREOUENCY	IN BIOLOGICAL SYSTEMS	0492
ON THE EFFECT OF	FREOUENCY	IN EM INTERACTIONS WITH BIOLOGICAL SYSTEMS	2543
THE ROLE OF	FREQUENCY	IN PRODUCING SPECIFIC BIOLOGICAL EFFECTS FROM MICROWAVES	2632
ON THE FORMATION OF TRIGLYCERIDES:	FREQUENCY	INFLUENCE	1130
TO THE CHRONIC EFFECT OF SUPERHIGH	FREQUENCY	IRRADIATION OF LOW INTENSITY	1481
YS IN THE PRESENCE OF EXTREMELY LOW	FREQUENCY	LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT	3274
ERATED BY INDUCTIVE VOLTAGES IN LOW		MAGNETIC FIELD GENERATORS	
PERCEPTION OF MODERATE STRENGTH LOW	FREQUENCY	MAGNETIC FIELDS.	1657
PERCEPTION OF MODERATE STRENGTH LOW		MAGNETIC FIELDS.	
THERAPEUTIC USE OF CONSTANT AND LOW	FREQUENCY	MAGNETIC FIELDS (LITERATURE REVIEW)	0218
THE EFFECT OF EXTREMELY LOW	PREQUENCY	MAGNETIC FIELDS ON HUMAN PERFORMANCE: A PRELIMINARY STUD	1322
	PREQUENCY	MAGNETIC FIELDS ON HUMAN PERFORMANCE: A FRELIMINARY STUD.	2511
OTP/OT	FREQUENCY	MANAGEMENT MEETING ON MEASUREMENTS/ MONITORING, NOTES ON	3311
MEASUREMENT AND ANALYSIS OF RADIO	FREQUENCY	NOISE IN URBAN, SUBURBAN, AND RURAL AREAS	3011
LATING WITH RECTANGULAR PULSES AT A	FREQUENCY	OF 10 HZ (IN GERMAN)	2646
ICROWAVES INDUCE AN INCREASE IN THE		OF COMPLEMENT RECEPTOR-BEARING LYMPHOID SPLEEN CELLS IN	
RELATIONSHIP BETWEEN THE	FREQUENCY	OF HYPERTONIC CRISES AND CHANGES OF THE SOLAR ACTIVITY A	2690
IMAL ABSORPTION ON POLARIZATION AND	FREQUENCY	OF RADIO-FREQUENCY ENERGY	1104
ONIC METHOD FOR MEASURING THE HEART	FREQUENCY	OF RADIO-FREQUENCY ENERGYOF THE WATERFLEA: DAPHNIA PULEX	1720
NATING ELECTRIC FIELDS OF TECHNICAL	FREQUENCY	ON CHICKEN EMBRYOS	2351
OF EFFECT OF EM FIELD OF INDUSTRIAL		ON THE BODY	
EFFECTS OF EM ENERGY OF INDUSTRIAL	FREQUENCY	ON THE HUMAN AND ANIMAL NERVOUS SYSTEM	2711
NATING MAGNETIC FIELD OF INDUSTRIAL	FRECUENCY	ON THE THYROID GLAND FUNCTIONAL ACTIVITY AND 131 I-THYRO	3432
COMPLEX	EDECLIENCY	PERTURBATION OF A MICROWAVE CAVITY CONTAINING A LOSSY LI	1802
MICROWAVE INSTRUMENTATION BASED ON	PREQUENCY	PERTURBATION TECHNIQUES	2036
ND EXPERIMENTAL ABSORPTION OF RADIO	EDECLIENCY	POWER	1684
	FREQUENCY	POWER MEASUREMENTS	2206
RADIO	FREQUENCY	POWER MEASUREMENTS.	3290
THE INFLUENCE OF SUPER-HIGH	FREQUENCY	PULSED ELECTROMAGNETIC FIELD ON CONCEPTION AND THE COURS	20/3
OF THE BIOLOGICAL EFFECT OF A LOW-		PULSED ELECTROMAGNETIC FIELD	
ES OF RABBITS EXPOSED TO SUPER-HIGH	FREQUENCY	RADIATION	0963
HAZARDS OF HIGH		RADIATION	
OF LIVER MITOCHONDRIA ON SUPERHIGH		RADIATION	
NE MARROW IN RESPONSE TO SUPER-HIGH		RADIATION	
ISTICS OF MICROWAVE AND OTHER RADIO		RADIATION	
PLE OCCUPATIONALLY EXPOSED TO RADIO		RADIATION	
CTIVITY ASSOCIATED WITH PULSED HIGH	FREQUENCY	RADIATION (27.12MHZ)	2203
RFORMED WITHIN THE RANGE OF EM HIGH	FREQUENCY	RADIATION (IN POLISH)RADIATION AND IONIZING RADIATION ON THE HUMAN ORGANISM	2018
ASSUMED SYNERGISTIC EFFECT OF RADIO	FREQUENCY	RADIATION AND IONIZING RADIATION ON THE HUMAN ORGANISM	0228
BIOLOGICAL EFFECTS OF RADIO	FREQUENCY	RADIATION BIBLIOGRAPHY	0608
USA STANDARD RADIO	FREQUENCY	RADIATION HAZARD WARNING SYMBOL	3627
RADIO		RADIATION HAZARDS	
AL STANDARDS C95 COMMITTEE ON RADIO	EDECLIENCY	RADIATION HAZARDS	2274
		RADIATION HAZARDS	
SURVEY OF RADIO	FREQUENCY	RADIATION HAZARDS	3541
SURVEY OF RADIO			
SURVEY OF RADIO		RADIATION HAZARDS	
SURVEY OF RADIO		RADIATION HAZARDS	
Y GUIDE FOR THE PREVENTION OF RADIO		RADIATION HAZARDS IN THE USE OF ELECTRIC BLASTING CAPS	
N ENGINEERING TEST PROCEDURE: RADIO	FREQUENCY	RADIATION HAZARDS TO PERSONNEL	2605
RADIO	FREQUENCY	RADIATION HAZARDS TO PERSONNEL AT FREQUENCIES BELOW 30 M	1549
THE INFLUENCE OF SUPERHIGH		RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHOSPHORYLATI	
THE EFFECTS OF NON-THERMAL RADIO		RADIATION ON HUMAN LYMPHOCYTES IN VITRO	
INTERACTION OF MICROWAVE AND RADIO	FREQUENCY	RADIATION WITH BIOLOGICAL SYSTEMS.	1523
INTERACTION OF MICROWAVE AND RADIO	FREQUENCY	RADIATION WITH MOLECULAR SYSTEMS	1533
OF LAB. PERSONNEL TO RADAR AND HIGH	FREQUENCY	RADIO	0468
ES ON THE BIOLOGICAL EFFECT OF HIGH		RADIO WAVES (RADAR)	
ES ON THE BIOLOGICAL EFFECT OF HIGH	ERECLIENCY	RADIO. WAVES (RADAR)	2220
QUENCY AND MICROWAVE DEVICES IN THE	EDECLIENCY	RANGE 10 MHZ - 300 GHZ	0204
COLUMN PARIATION EXPOSITES IN THE	PREQUENCY	RANGE 10 MHZ - 300 GHZ RANGE OF 2608.7-3082.3 MC	0284
ICROWAVE RADIATION EXPOSURES IN THE	FREQUENCY	DANCE OF 2 MIZ TO 2006 GIZ (IN CERMAN)	3220
S FROM ALTERNATING EM FIELDS IN THE	FREQUENCY	RANGE OF 3 KHZ TO 3000 GHZ (IN GERMAN)	2621
CTOMAGNETIC FIELD IN THE SUPER HIGH	FREQUENCY	RANGE ON THE COURSE OF ALLERGIC REACTIONS OF THE DELAYED	0317
ELECTROMAGNETIC FIELD OF ULTRA HIGH	FREQUENCY	RANGE ON THE COURSE OF SLOW ALLERGIC REACTIONS. (IN RUSS	0344

SYNTHESIS OF	FREQUENCY RESPONSE OF ELECTRIC FIELD PROBES	2 0
INSECTS WITH MICROWAVES AND LOWER BILITIES USING MICROWAVES AND LOWER	FREQUENCY RF ENERGY	
USE OF MICROWAVES AND LOWER	FREQUENCY RF ENERGY FOR IMPROVING ALFALFA SEED GERMINATION	6
ERAL GOVERNMENT'S USE OF THE RADIO	FREQUENCY SPECTRUM	3
ENTATE GYRUS FOLLOWING BRIEF HIGH	FREQUENCY STIMULATION	2
USE OF SUPER-HIGH	FREQUENCY TO HEAT UP DEEP-FROZEN ERYTHROCYTES (IN RUSSIAN)	
OF BIOLOGICAL EFFECTS DURING RADIO LES OF DORSOPHILA INDUCED BY RADIO	FREQUENCY TRANSMISSION	
TRANSIENT RESPONSE OF LOW	FREQUENCY TREATMENTFREQUENCY VERTICAL ANTENNAS TO HIGH ALTITUDE NUCLEAR ELECTROMAGNET	
EXTREMELY LOW	FREQUENCY VERTICAL, 45-HZ ELECTRIC FIELD EXPOSURE OF RATS: A SEARC	
OLLED CAVITY APPLICATOR FOR RADIO-	FREQUENCY WAVE IRRADIATION OF MAMMALIAN CELLS IN VITRO	(
BIOLOGICAL EFFECTS OF RADIO	FREQUENCY WAVES	<u>9</u>
ING ELECTRICAL FIELD OF INDUSTRIAL E-PHASE EVALUATION OF PULSED, HIGH	FREQUENCY WITH THE HUMAN AND ANIMAL BODY	
EXTREMELY LOW	FREQUENCY, RADIO SHORT WAVES (DIAPULSE). 646 PATIENTSFREQUENCY, WEAK ELECTRIC FIELDS AFFECT SCHEDULE-CONTROLLED BEHAVIO	1
EXTREMEET LOW	FREQUENCY DEPENDENT CHANGES IN THE CARDIAC SARCOLEMMAL ATPASE	
IN THE PRESENCE OF EXTREMELY LOW	EDECLIENCY LOW INTENSITY MACNETIC AND DIRECTOR CIDING EVDEDIMENT 1	•
IN THE PRESENCE OF EXTREMELY LOW	EDECLIENCY I OU INTENSITY MAGNETIC AND ELECTRIC ELELDS, EXPERIMENT 2	ſ
IN THE PRESENCE OF EXTREMELY LOW	FREQUENCY-LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 3	(
IONKEYS EXPOSED TO EXTREMELY LOW TAL EXPOSURE TO AN EXTREMELY LOW	FREQUENCY-LOW INTENSITY MAGNETIC FIELDSFREQUENCY-LOW INTENSITY ROTATING MAGNETIC FIELD AND INCREASES IN T	
ZONAL HARMONICS IN LOW	FREQUENCY TERRESTRAIL KADIO WAVE PROPAGATION	
ON THE	FRESNEL APPROXIMATION	'
ISER ON THE OPTIC PROPERTIES OF THE	FROG CARDIAC MUSCLE (IN RUSSIAN)	
OGRAMS OF THE HEART OF THE INTACT	FROG DURING EXPOSURE TO SUPERHIGH FREQUENCY FIELD	
F RNA AND PROTEIN SYNTHESIS IN THE OF HEART-RATE EFFECTS IN ISOLATED	FROG ERYTHROCYTE FROG HEART IRRADIATED WITH PULSE MODULATED MICROWAVE ENERGY	*****
OF HEART-RATE EFFECTS IN ISOLATED	FROG HEART IRRADIATED WITH PULSE MODULATED MICROWAVE ENERGYFROG HEART IRRADIATED WITH PULSE MODULATED MICROWAVE ENERGY	
THE INSENSITIVITY OF	FROG HEART RATE TO PULSE MODULATED MICROWAVE ENERGY	
LACEMENT ON STIMULATION OF ADULT	FROG LIMB REGENERATION	
ECT OF MICROWAVE RADIATION ON THE	FROG SCIATIC NERVE	3
ENEBRIO MOLITOR AND HEART RATE IN	FROG TO THE INCIDENCE OF LOW LEVEL MICROWAVES	
I IMPEDANCE OF THE NERVE STEM OF A HEART RATE AND MYOTATIC REFLEX OF	FROG UNDER THE ACTION OF VISIBLE LIGHTFROGS	
INHIBITS EMBRYONIC DEVELOPMENT OF	FROGS	
ITY OF THE MUCOUS MEMBRANE OF THE	FRONTAL SINUS UNDER THE INFLUENCE OF MICROWAVES	1
E THAWING TO THE RECOVERY OF DEEP	FROZEN CELLS AND ORGANS: A REVIEW	
EM THAWING OF	FROZEN GRANULOCYTES FOR TRANSFUSION.	
FISH MUSCLE IN THE NORMAL DEVELOPMENT OF THE	FROZEN STATE: TIME DEPENDENCE OF ITS MICROWAVE DIELECTRIC PROPERTI FRUITFLY DROSOPHILA IN VLF MAGNETIC FIELDS (IN GERMAN)	2
OUT OF THE	FRYING PAN	
POLARIZATION OF	FRYING PANFUCOID EGGS BY STEADY ELECTRICAL FIELDS	0
MAGNETIC FIELDS AND NERVE	FUNCTION	(
ERFERENCE WITH CARDIAC PACEMAKER	FUNCTION	
V INTENSITY MICROWAVES ON NERVOUS EQUENCY EM FIELDS ON REPRODUCTIVE	FUNCTIONFUNCTION	
REPRODUCTIVE	TTRICTION	
NEURAL	FUNCTION AND BEHAVIOR: DEFINING THE RELATIONSHIP.  FUNCTION AND STRUCTURE OF HEPATIC AND RENAL MITOCHONDRIA.  FUNCTION AND VIRUS REPLICATION IN CELL CULTURES IRRADIATED IN VITR.  FUNCTION AND WATER-SALT METABOLISM (IN RUSSIAN).  FUNCTION AS A STOCHASTIC MODEL OF THE DISTRIBUTION OF STRONTIUM-90.  FUNCTION AS INFLUENCED BY LOW POWER MODULATED REPRERGY.  FUNCTION FOR BIOLOGICAL BY LINES AT MILLIMETER AND FAR INFRARED WAVE.	1
EFFECTS OF MICROWAVES ON THE	FUNCTION AND STRUCTURE OF HEPATIC AND RENAL MITOCHONDRIA	1
EFFECT OF MICROWAVES ON CELL EM WAVES ON SOME INDICES OF RENAL	FUNCTION AND VIRUS REPLICATION IN CELL CULTURES IRRADIATED IN VITR	]
THE LOG-NORMAL	FUNCTION AND WATER-SALT METABOLISM (IN RUSSIAN)	1
BIOLOGICAL	FUNCTION AS INFLUENCED BY LOW POWER MODULATED RF ENERGY	0
THE ATTENUATION	FUNCTION FOR BIOLOGICAL FLUIDS AT MILLIMETER AND FAR-INFRARED WAVE.  FUNCTION FOR THE DIAMETERS OF THIN-WALLED SPHERES ON THE BASIS OF.  FUNCTION IN MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES	2
CALCULATION OF THE DISTRIBUTION	FUNCTION FOR THE DIAMETERS OF THIN-WALLED SPHERES ON THE BASIS OF	1
EVALUATION OF LYMPHOCYTE	FUNCTION IN MICE EXPOSED TO 2430 MHZ (CW) MICROWAVESFUNCTION IN PATIENTS WITH CHRONIC COLITIS (IN RUSSIAN)	0
r Mineral water on the pancreatic Radiation on thyroid and adrenal	FUNCTION IN RATS	2
ENDOCRINE	FUNCTION IN RHESUS MONKEYS EXPOSED TO PULSED MICROWAVE RADIATION	n
G FROM ERRATIC DEMAND PACEMAKER	FUNCTION IN RHESUS MONKEYS EXPOSED TO PULSED MICROWAVE RADIATION	2
GONADIC	FUNCTION IN WORKMEN WITH LONG-TERM EXPOSURE TO MICROWAVES	
ABSORPTION AND TASTE AVERSION AS A	FUNCTION OF 915 MHZ RADIATION	2
MICROWAVE INTERFERENCE WITH THE	FUNCTION OF AN IMPLANTED CARDIAC PACEMAKERFUNCTION OF CARDIAC PACEMAKER CAUSED BY SHORT WAVE AND MICROWAVE D	0

INDUCTOTHERMY ON THE ADRENOCORTICAL	FUNCTION OF CHILDREN WITH BRONCHIAL ASTHMA	0287
XIC HEPATITIS AND MICROWAVES ON THE	FUNCTION OF HEPATIC AND RENAL MITOCHONDRIA	1503
CE OF ELECTROMAGNETIC FIELDS ON THE	FUNCTION OF PACEMAKERS. (IN CZE)	0356
CROWAVE RADIATION ON MORPHOLOGY AND	FUNCTION OF RAT TESTIS	2893
E DIELECTRIC CONSTANT OF WATER AS A	FUNCTION OF TEMPERATURE AND PRESSURE FUNCTION OF THE ADRENALS IN RADIOWAVE SICKNESS. FUNCTION OF THE DURATION OF 60 HZ CURRENT AND ELECTRODE AREA FUNCTION OF THE HYPOTHALAMUS AND CERTAIN ENDOCRINE GLANDS	3200
GLUCOCORTICOID THETER FIBRILLATION THRESHOLDS AS A	FUNCTION OF THE ADRENALS IN RADIOWAVE SICKNESS	144:
DIATION ON CHANGES IN THE SECRETORY	FUNCTION OF THE DURATION OF 80 HZ CURRENT AND ELECTRODE AREA	1450
VARIATIONS OF THE NEUROSECRETORY	FUNCTION OF THE HYPOTHALAMUS AND CERTAIN ENDOCRINE GLANDSFUNCTION OF THE HYPOTHALAMUS AND NEUROHYPOPHYSIS AS A RESULT OF CH	135
ERGY INFRARED RAYS ON THE SECRETORY	FUNCTION OF THE STOMACH (IN RUSSIAN).	270
OF MICROWAVES ON THE MORPHOLOGY AND	FUNCTION OF THE THYROID GLAND (IN POLISH)	192
METABOLIC DISORDERS AND THE LIVER	FUNCTION UNDER THE EFFECT OF A LOW-FREQUENCY PULSED EM FIELD	1514
RIAL FREQUENCY ON THE THYROID GLAND	FUNCTIONAL ACTIVITY AND 131 I-THYROXIN BINDING BY TISSUES OF ALBIN	343
FECTS OF MILLIMETER-BAND EMR ON THE	FUNCTIONAL ACTIVITY OF CERTAIN GENETIC ELEMENTS OF BACTERIAL CELLS	230
THE DEPENDENCE OF THE	FUNCTIONAL ACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY R	1403
IN MOUSE BRAIN: METHODOLOGICAL AND	FUNCTIONAL ASPECTS	252
REDUCTION OF	FUNCTIONAL CAPACITIES OF THE HEART UNDER CONDITIONS OF EFFECT OF E	271:
	FUNCTIONAL CHANGES IN HEALTHY HUMANS EXPOSED TO LOW- INTENSITY MIC	226
E DECIMETER WAVELENGTH RANGE ON THE	FUNCTIONAL CONDITION OF VARIOUS AREAS OF THE CENTRAL NERVOUS SYSTE	134
BRAIN EVOKED POTENTIALS ARE	FUNCTIONAL CORRELATES OF INDUCED PAIN IN MAN	013
LLY EXPOSED TO MICROWAVES, PART II:	FUNCTIONAL DISTURBANCES	079
Maria di Cartinania di Cartina	FUNCTIONAL ELECTRICAL STIMULATION	007
TIONS, CALORIMETRIC, DOSIMETRY, AND	FUNCTIONAL EVALUATION	
ORPTION OF MICROWAVE RADIATION WITH	FUNCTIONAL IMPLICATIONSFUNCTIONAL INDICES IN WORKERS	102.
S REGIONS OF THE RADIO BAND ON SOME INFLUENCE OF MICROWAVE EXPOSURE ON	FUNCTIONAL INDICES IN WORKERS	146
INFLUENCE OF MICKOWAVE EXPOSURE ON	FUNCTIONAL MATURATION OF THE RATFUNCTIONAL RELATIONSHIP OF THE ATMOSPHERIC SPECTRUM OF ELECTRICAL	270
ATTEMPT AT EVALUATION OF THE	FUNCTIONAL STATE OF BRAIN SYNAPSES IN RABBITS EXPOSED CHRONICALLY	104
ENT AND CONTINUOUS RADIATION ON THE	FUNCTIONAL STATE OF THE ADRENAL MEDULLA	144
ICROWAVE IRRADIATION ON THE INITIAL	FUNCTIONAL STATE OF THE CNS.	145
ENT AND CONTINUOUS RADIATION ON THE	FUNCTIONAL STATE OF THE HYPOTHALAMIC-HYPOPHYSIS-ADRENAL CORTEX SYS	144
EFFECT OF MICROWAVES ON THE	FUNCTIONAL STATE OF THE NERVE	194
	FUNCTIONAL STIMULATION OF THE SPINAL CORD IN MULTIPLE SCLEROSIS	006
ON THE IMMUNE SYSTEM IN MICE. II.	FUNCTIONAL STUDIES	235
MICROWAVE IRRADIATION AND ENDOCRINE	FUNCTIONS	127
DS ON SOME INDICES OF PHYSIOLOGICAL	FUNCTIONS AND METABOLIC PROCESSES IN WHITE RATS	249
CHANGES IN THE	FUNCTIONS OF THE INTERNAL ORGANS OF PERSONNEL OPERATING MICROWAVE	226
N ULTRA-HIGH FREQUENCY FIELD ON THE	FUNCTIONS OF THE NERVOUS SYSTEM	202
CHANGES IN	FUNCTIONS OF VARIOUS SYSTEMS OF THE ORGANISM UNDER EXPOSURE TO HIG	
CHANGES IN	FUNCTIONS OF VARIOUS SYSTEMS OF THE ORGANISM UNDER THE INFLUENCE O	226
EFFECTS OF	FUSIMOTOR STIMULATION ON THE SENSITIVITY OF THE MUSCLE SPINDLE SEC	264
AGNETIC EFFECTS: A CONSIDERATION IN	FUSION REACTOR DEVELOPMENTGABA IN MOUSE BRAIN FOLLOWING TISSUE INACTIVATION BY MICROWAVE IRR	103
THE LEVELS OF	GABA ) FROM BRAIN TISSUEGABA ) FROM BRAIN TISSUE INACTIVATION BY MICROWAVE IRR	203
CIUM AND AN AMINO ACID TRANSMITTER ( INTERNAL CURRENT	GAIN IN MICROWAVE-BIASED GALLIUM-DOPED SILICON 8-14 MM IR DETECTOR	190
ABSOLUTE	GAIN MEASUREMENTS FOR HORN ANTENNAS	33.
DISCUSSION OF ERRORS IN	GAIN MEASUREMENTS OF STANDARD ELECTROMAGNETIC HORNS	356
A PROGRAM FOR CALCULATION NEAR-ZONE	GAIN MEASUREMENTS OF STANDARD ELECTROMAGNETIC HORNS	304
DESIGN OF MICROWAVE	GAIN-STANDARD HORNS	
ITIVITY TO THE TRIIODOETHYL SALT OF	GALLIUM AND TO THE HEXAMETHYL IDONIUM SALT ON THE WHITE RAT (IN FR	086
AL CURRENT GAIN IN MICROWAVE-BIASED	GALLIUM-DOPED SILICON 8-14 MM IR DETECTORS	335
	GALLOPING OF PACEMAKER DURING HIGH-FREQUENCY THERAPY (IN GERMAN)GALLOPING, VIBRATION AND SUB-SPAN OSCILLATION OF CONDUCTORS AND QU	258
THE STUDY OF ICE AND WIND LOADINGS,	GALLOPING, VIBRATION AND SUB-SPAN OSCILLATION OF CONDUCTORS AND QU	359
RESPONSE OF	GALLUS CHICKS TO ELECTROSTATIC FIELDS	269
D BIOCHEMISTRY OF THE CHICK EMBRYO,	GALLUS DOMESTICUS	009
	GALVANOTROPIC ORIENTATION OF GOLDFISH (CARASSIUS AURATUS)	05
OF RADIO-FREQUENCY ENERGY ON HUMAN	GAMMA GLOBULINGAMMA GLOBULIN, ACETYLCHOLINESTERASE, AND CHYMOTRYPSIN FOLLOWING R	29:
	GAMMA GLOBULIN, ACETYLCHOLINESTERASE, AND CHYMOTRYPSIN FOLLOWING R	19
E-PROTECTION OF BACTERIA EXPOSED TO	GAMMA IRRADIATION	09
THE EFFECTS OF COMBINED SHF AND	GAMMA IRRADIATION ON HEMOPOIBSIS.  GAMMA-AMINOBUTYRIC ACID METABOLISM IN RATS FOLLOWING MICROWAVE EXP.	149
DISTORD THOU EDECLIENCY CURRENTS AND	GAMMA-PAMINODOLITRIC ACID METABOLISM IN KAIS FULLOWING MICROWAVE EXP	04
PULSED HIGH FREQUENCY CURRENTS AND	GAMMA-RAYS TO CULTURED MELANOMA CELLS	12
OTENTIAL OF NERVE CELLS OF ISOLATED	GANGLIA IN THE MOLLUSK /FLANORBIS CORNEUS/ UNDER THE INFLUENCE OF	150
EFFECT ON PARRIT SUPERIOR CERVICAL.	GANGLION	12
DITECT ON REDDIT GOT ERROR CERTICIES		13.

PERFOR ON BARRIER GURERION CERTIFICA	
EFFECT ON RABBIT SUPERIOR CERVICAL	4
ENCY THERMOCOAGULATION OF GASSERIAN	1
OF MICROWAVE RADIATION ON APLYSIAN	[
ELECTROCOAGULATION OF GASSER'S	,
UENCY ELECTRIC FIELD AND CRUSTACEAN	ſ
S OF ELECTROMAGNETIC RADIATION FROM	í
HE ELECTRICAL STRENGTH OF LARGE AIR	
SUPERHIGH FREQUENCY EM WAVES AND A	
MAN IN A	
MAN IN A	
MAN IN A	
BIOLOGICAL EFFECTS OF	•
URE RESULTING FROM DIFFERENT SOURCE	,
ELECTROCOAGULATION OF	
RADIOFREQUENCY THERMOCOAGULATION OF	ſ
DUODENAL-GASTRIC REFLUX AND SLOWED YCLIC AMP AND CYCLIC GMP IN THE RAT	)
YCLIC AMP AND CYCLIC GMP IN THE RAT	•
OLARIZATION OF THE NEURALLY BLOCKED	
CROWAVE RANGE, REPORT 2. METHODS OF	,
E OF ROTATING MAGNETIC FIELD OF 200	
POSURE TO MAGNETIC FIELDS (200-1200	)
S OF ALTERNATING MAGNETIC FIELD (12	:
COUPLING OF	7
MEMBRANE-BOUND ATP SYNTHESIS	1
REDUCING THE AMBIENT ELECTRIC FIELD	Ĺ
COCHLEAR MICROPHONICS	
TEMPERATURE CHANGES	
HOT SPOTS	•
ITIZED PHOTOOXIDATION AND MICROWAVE	Ĺ
AND EMI FROM THERAPEUTIC RADIATION	ĺ
W FREQUENCY EM FIELDS ON THE TOXINE	,
ULSE-CODE MODULATION AND CONTINUOUS	;
DOUGH STATION AND CONTINUOUS	•
POWER STATION: AN OPTION FOR POWER	•
THE	
FREQUENCY ELECTRIC FIELDS ON THREE	
A TECHNICIAN OPERATING A MICROWAVE	į
THE CORNEO-RETINAL POTENTIAL AS THE	Ł
GES IN LOW FREQUENCY MAGNETIC FIELD	•
UALS EXPOSED TO SUPERHIGH-FREQUENCY	,
NS OF PERSONNEL OPERATING MICROWAVE	
USE OF OPTICAL QUANTUM	Ī
CARDIÃC PULSE	
VELOPMENT OF HYPERTHERMIA MICROWAVE	Ŀ
RK WITH ULTRAHIGH FREQUENCY IMPULSE	3
ONS CONCERNING THE USE OF MAGNETRON	1
R FOR USE WITH HIGH POWER MICROWAVE	i
LOW FREQUENCY EMR AND	
DOW TREQUERTOR EXTRACTED	•
A NEW THEORY OF	2
AND 10-METER RADIO WAVES TO INDUCE	,
AND IO-METER RADIO WAVES TO INDUCE	:
TRACTS: NON-THERMAL RADIOWAVES AND	
NONTHERMAL	
THE FUNCTIONAL ACTIVITY OF CERTAIN	
LACK OF MICROBIAL	_
EVALUATION OF	
INFLUENCE OF MICROWAVES ON	
GONAD DOSES AND	ì
THE COURT LANGE THE PARTY OF THE	ź
WAVE THERAPY OF INFLAMMATION OF THE	:
COMPUTER ACCESS TO	,
HEART ATTACKS AND	)
FIELD AS REFERENCE FOR THE STUDY OF	₹.

	0426
GANGLION	2430
GANGLION AND ITS ROOTLETS FOR TRIGEMINAL NEURALGIA	187
GANGLION CELLS.	242
GANGLION IN TRIGEMINAL PAINS (IN SPANISH).	2859
GANGLION IN TRIGEMINAL FAINS (IN SPANISH)	1942
GANGLIONIC DISCHARGES	
GAP-TYPE SPARK DISCHARGES ON ELECTRIC POWER DISTRIBUTION LINES	318
GAPS AND THE SELECTION OF LINE INSULATING CLEARANCES: THE SELECTI	359
GAS MIXTURE WITH A LOW OXYGEN CONTENT	2029
	012
GAS OF TACHYON MAGNETOELECTRIC DIPOLES	
GAS TACHYON MAGNETOELECTRIC DIPOLES - A NEW HYPOTHESIS. PT III: DE	012
GAS TACHYON MAGNETOLECTRIC DIPOLES- A NEW HYPOTHESIS. PT 1: A SUMM	014
GASEOUS EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA	301
GASEOUS IONS (IN FRENCH)	2630
GASES	122
GASSER 'S GANGLION IN TRIGEMINAL PAINS (IN SPANISH)	2859
GASSERIAN GANGLION AND ITS ROOTLETS FOR TRIGEMINAL NEURALGIA	1874
GASTRIC EMPTYING BY ELECTRICAL PACING OF THE CANINE DUODENAL PACES	184
	2860
GASTRIC MUCOSA	280
GASTRIC MUCOSA OF THE RAT	062
GASTROINTESTINAL MOTOR ACTIVITY FOLLOWING EXPOSURE TO A HIGH-FREQU	1853
GAUGING ELECTRICAL PARAMETERS OF BIOLOGICAL INTEREST	348
GAUSS ON SPLENECTOMIZED MICE (IN CZECHOSLOVAKIAN)	2709
GAUSS )	1109
GAUSS ) ON TRANSPLANTED NEUROBLASTOMA	1797
GAUSSIAN EM PULSE INTO A MUSCLE-BONE MODEL OF BIOLOGICAL STRUCTURE	1124
	067
GENERATED BY AN EXTERNAL ELECTRIC FIELD	
GENERATED BY INDUCTIVE VOLTAGES IN LOW FREQUENCY MAGNETIC FIELD GE	1210
GENERATED BY MICROWAVE PULSES	1207
GENERATED BY MICROWAVE THERAPY IN THE THIGHS OF HUMAN SUBJECTS	1157
GENERATED IN CONDUCTING SPHERES BY EM WAVES AND BIOLOGICAL IMPLICA	0803
	2046
GENERATED SINGLET OXIDATION	
GENERATING MACHINES	
GENERATING MACHINES	2316 1998
GENERATING MACHINESGENERATING POTENTIAL OF THE TETANIC BACILLUS	1998
GENERATING MACHINESGENERATING POTENTIAL OF THE TETANIC BACILLUSGENERATION	1998 1365
GENERATING MACHINES. GENERATING POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION	1998 1365 2951
GENERATING MACHINES GENERATING POTENTIAL OF THE TETANIC BACILLUS GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY	1998 1365 2951 0718
GENERATING MACHINES GENERATING POTENTIAL OF THE TETANIC BACILLUS GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO	1998 1365 2951 0718 2441
GENERATING MACHINES GENERATING POTENTIAL OF THE TETANIC BACILLUS GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY	1998 1365 2951 0718 2441
GENERATING MACHINES. GENERATION GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY.	1998 1365 2951 0718 2441 0674
GENERATING MACHINES. GENERATING POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR	1998 1365 2951 0718 2441 0674
GENERATING MACHINES. GENERATIOR POTENTIAL OF THE TETANIC BACILLUS GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO GENERATIONS OF MICE: A PILOT STUDY GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM	1998 1365 2951 0718 2441 0674 0600 0731
GENERATING MACHINES. GENERATING POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATOR GENERATORS	1998 1365 2951 0718 2441 0674 0600 0731 1210
GENERATING MACHINES. GENERATING POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980
GENERATING MACHINES. GENERATING POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS	1998 1365 2951 0718 2441 0674 0600 0731 1210
GENERATING MACHINES. GENERATING POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263
GENERATING MACHINES. GENERATIOR POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATORS	1998 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408
GENERATING MACHINES. GENERATIOR POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN) GENERATORS AND EM INTERFERENCE.	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO GENERATIONS OF MICE: A PILOT STUDY GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN) GENERATORS AND EM INTERFERENCE GENERATORS AND THERMOMETRY	1998 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361
GENERATING MACHINES. GENERATIOR POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE.	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361 3441
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN) GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH.	1998 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN) GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH.	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361 3441 0691
GENERATING MACHINES. GENERATIOR POTENTIAL OF THE TETANIC BACILLUS GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO GENERATIONS OF MICE: A PILOT STUDY GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN) GENERATORS AND THERMOMETRY GENERATORS AND THERMOMETRY GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH GENERATORS (FDA) 73-8010, BRH//DEP 73-1.	1998 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361 3441 0691 3039
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERATORS, (FDA) 73-8010, BRH/DEP 73-1.	1998 1363 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361 3441 0691 3039 1791
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN) GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE GENERATORS, IN MICROWAVE BIOLOGICAL RESEARCH GENERATORS, (FDA) 73-8010, BRH/DEP 73-1. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS.	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361 361 3691 3039 1791 1085
GENERATING MACHINES. GENERATION GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENETIC ABERRATIONS. GENETIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST.	1998 1365 2951 0718 2441 0674 0600 0731 1210 2263 1408 2041 2361 3441 0691 3039 1085 2986
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS (ASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST.	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 2041 2361 361 3691 3039 1791 1085
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND DEMINTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENETIC ABERRATIONS. GENETIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC CDAMAGE IN DROSOPHILA MELANOGASTER.	1998 1362 2951 0718 2441 0600 0731 11980 2263 1408 2041 2361 3441 0691 3039 11085 2986 1168
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS (ASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERATORS GENERATIONS. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER.	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 12361 3441 0691 3039 1791 1085 1168 3621
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND THERMOMETRY. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS, (FDA) 73-8010, BRH/DEP 73-1. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC EFFECTS OF RF.	1998 1365 2951 0718 2441 0660 0731 1210 1980 2263 1408 2041 2341 23441 0691 3039 1791 1085 2986 3621 3226
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND DEMINTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DELEMENTS OF BACTERIAL CELLS.	1998 2951 0718 0600 0731 1210 1980 2041 2361 3441 0693 1791 1085 2986 1168 2986 2302
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS, (FDA) 73-8010, BRH/DEP 73-1 GENERIC ABERRATIONS. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DEMENTS OF BACTERIAL CELLS. GENETIC CRESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV.	1998 1365 2951 0718 2441 0674 0600 0731 1210 1980 2263 1408 12361 3441 0691 3039 1791 1085 1168 3621
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND THERMOMETRY. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS, (FDA) 73-8010, BRH/DEP 73-1. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC EFFECTS OF RF. GENETIC ELEMENTS OF BACTERIAL CELLS. GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CHEMICALS.	1998 1365 2951 0718 0674 0600 0731 1210 1980 2041 2361 3441 0693 1791 1085 2986 1168 2986 2302
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENETIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC EFFECTS OF RF. GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CHEMICALS.	1998 1365 2951 0718 2441 0674 0600 0731 1210 2263 1408 2041 2361 1085 2302 2986 11980 2312 2986 3621 3226 3226 326 3
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND DEMINTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENETIC ABERRATIONS. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC EFFECTS OF RF. GENETIC ELEMENTS OF BACTERIAL CELLS. GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CLEMICALS. GENETIC RISKS OF ENVIRONMENTAL CLEMICALS. GENETIC RISKS OF ENVIRONMENTAL CLEMICALS. GENETIC CRESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CLEMICALS. GENETIC CRESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CLEMICALS. GENETIC CALCER.	1998 1365 2951 2941 0674 0600 0731 1210 1980 2263 1408 2041 2361 3441 0691 3079 11085 2986 1168 2302 2302 2302 2302 1140
GENERATING MACHINES. GENERATION GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS (BENERATORS AND EM INTERFERENCE. GENERATORS AND THERMOMETRY. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS , (FDA) 73-8010, BRH/DEP 73-1. GENERATORS , (FDA) 73-8010, BRH/DEP 73-1. GENERATORS GENERATONS. GENERATORS OF DAY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC ELEMENTS OF BACTERIAL CELLS. GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CHEMICALS. GENETIC RISKS OF ENVIRONMENTAL CHEMICALS. GENETIC ALLY SIGNIFICANT DOSE FROM DIAGNOSTIC RADIOL: U. S., 1964.	1998 1365 2951 2941 0674 0600 0731 1210 1980 2263 1408 2361 3441 0691 3039 1198 1085 2986 1168 2302 0366 3027 1140
GENERATING MACHINES. GENERATION POTENTIAL OF THE TETANIC BACILLUS. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND EM INTERFERENCE. GENERATORS AND HERMOMETRY GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERIC ABERRATIONS. GENETIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC EFFECTS OF RF. GENETIC ELEMENTS OF BACTERIAL CELLS. GENETIC RESPONSE TO 245-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CHEMICALS. GENETICALLY SIGNIFICANT DOSE FROM DIAGNOSTIC RADIOL: U. S., 1964. GENITALS	1998 2951 2951 2941 0674 0600 11980 2263 1210 1980 2041 2361 33441 1085 1198 3039 1791 11085 2986 2168 3027 1140 2362 3027 3027 3027 3027 3027 3027 3027 302
GENERATING MACHINES. GENERATION GENERATION GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO. GENERATIONS OF MICE: A PILOT STUDY. GENERATOR GENERATOR GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM. GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS (ASERS) IN GYNECOLOGY (IN RUSSIAN). GENERATORS AND THERMOMETRY. GENERATORS AND THERMOMETRY. GENERATORS AND THERMOMETRY. GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH. GENERATORS (FDA) 73-8010, BRH/DEP 73-1. GENERIC ABERRATIONS. GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS. GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC DAMAGE IN DROSOPHILA MELANOGASTER. GENETIC ELEMENTS OF BACTERIAL CELLS. GENETIC ELEMENTS OF BACTERIAL CELLS. GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV. GENETIC RISKS OF ENVIRONMENTAL CHEMICALS. GENETICAL PROCESSES OF ASPERGILLIUS NIDULANS. GEOGRAPHIC DISTRIBUTION OF THE POPULATION	1998 1365 2951 0718 2441 0670 0600 0731 1210 1980 2041 2361 1085 2986 1168 2302 0366 2302 0366 0362 1140 0986 3039 3039 3039 3039 3039 3039 3039 303
GENERATING MACHINES.  GENERATION SENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY.  GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY.  GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO.  GENERATIONS OF MICE: A PILOT STUDY.  GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM.  GENERATORS  GENERATORS  GENERATORS  GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN).  GENERATORS AND EM INTERFERENCE.  GENERATORS AND THERMOMETRY.  GENERATORS AND THERMOMETRY.  GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH.  GENERATORS, (FOM THE POINT OF VIEW OF WORK HYGIENE.  GENERATORS, (FOM THE POINT OF VIEW OF WORK BY THE EFFECTS.  GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH.  GENERATORS, (FOM THE POINT OF VIEW OF WORK BY THE EFFECTS.  GENETIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS.  GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST.  GENETIC DAMAGE IN DROSOPHILA MELANOGASTER.  GENETIC DAMAGE IN DROSOPHILA MELANOGASTER.  GENETIC EFFECTS OF RF.  GENETIC ELEMENTS OF BACTERIAL CELLS.  GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAV.  GENETIC RISKS OF ENVIRONMENTAL CHEMICALS.  GENETIC RISKS OF ENVIRONMENTAL CHEMICALS.  GENETIC CALLY SIGNIFICANT DOSE FROM DIAGNOSTIC RADIOL: U. S., 1964.  GENITALS.  GEOGRAPHIC DISTRIBUTION OF THE POPULATION.  GEOGRAPHIC DISTRIBUTION OF THE POPULATION.	1998 2951 2951 2941 0674 0600 11980 2263 1210 1980 2041 2361 33441 1085 1198 3039 1791 11085 2986 2168 3027 1140 2362 3027 3027 3027 3027 3027 3027 3027 302
GENERATING MACHINES.  GENERATION GENERATION  GENERATION  GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY.  GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO.  GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICRO.  GENERATIONS OF MICE: A PILOT STUDY.  GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM.  GENERATORS  GENERATORS  GENERATORS  GENERATORS  GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN).  GENERATORS AND EM INTERFERENCE.  GENERATORS AND THERMOMETRY.  GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE.  GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH.  GENERATORS, (FDA) 73-8010, BRH/DEP 73-1.  GENERIC CONTINUITY AND METABOLIC REGULATION AS SEEN BY THE EFFECTS.  GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXIST.  GENETIC DAMAGE IN DROSOPHILA MELANOGASTER.  GENETIC DAMAGE IN DROSOPHILA MELANOGASTER.  GENETIC ELEMENTS OF BACTERIAL CELLS.  GENETIC RESPONSE TO 2.45-GHZ CV AND 8.5 TO 9.6-GHZ PULSED MICROWAV.  GENETICALLY SIGNIFICANT DOSE FROM DIAGNOSTIC RADIOL: U. S., 1964.  GENTTALS.  GENETICALLY SIGNIFICANT DOSE FROM DIAGNOSTIC RADIOL: U. S., 1964.  GENTTALS.  GEOGRAPHIC DISTRIBUTION OF THE POPULATION.  GEOMAGNETIC ACTIVITY.	1998 1365 2951 0718 2441 0670 0600 0731 1210 1980 2041 2361 1085 2986 1168 2302 0366 2302 0366 0362 1140 0986 3039 3039 3039 3039 3039 3039 3039 303

3DOMAGIALITE	MICROWAVE	LODE
SEARCH FOR CORRELATION BETWEEN	GEOMAGNETIC DISTURBANCES AND MORTALITY	. 1229
ER SYSTEM DISTURBANCES DURING A K-8	GEOMAGNETIC STORM: AUGUST 4. 1972	. 3107
EVIDENCE THAT	GEOMAGNETIC VARIATIONS CAN BE DETECTED BY LORENZINIAN AMPULLAEGEOMAGNITISM, AND COSMIC RADIATION	. 0404
ANENCEPHALUS, DRINKING WATER,	GEOMAGNITISM, AND COSMIC RADIATION	. 0005
AVES AT 2,456 AND 900 MEGACYCLES IN RMINATION OF EM FIELDS IN IRREGULAR	GEOMETRICALLY COMPLEX SPECIMENS	
HE EFFECT OF BODY MASS AND EXPOSURE	GEOMETRY	2736
OLOGICAL MEDIA OF COMPLEX IRREGULAR	GEOMETRY EXPOSED TO PLANE WAVE EMR.	. 2670
UST 1972 SOLAR ACTIVITY AND RELATED	GEOPHYSICAL EFFECTS	. 3008
WALKER'S CARCINOMA OF THE RAT. (IN	GER_)	
EFFECTS OF WEAK MAGNETIC FIELDS ON	GERBIL SPONTANEOUS ACTIVITY	
METER EMPLOYING THE HALL EFFECT IN	GERM-GAS ELECTRONIC DETECTORS NEEDED	1307
F ENERGY FOR IMPROVING ALFALFA SEED	GERMINATION	
1 DADAGT FOR BUILDOVING ABIADIA GOLD	GERMINATION AND EARLY GROWTH OF SUNFLOWERS IN WEAK ELF EM FIELDS	. 1758
OF LOW-LEVEL MICROWAVE RADIATION ON	GERMINATION AND GROWTH RATE IN CORN SEEDS	. 2692
DOUGLAS-FIR TREE SEED	GERMINATION ENHANCEMENT USING MICROWAVE ENERGY	. 1977
LLOWING INDUCED HYPERTHERMIA DURING	GESTATION	. 2917
	GHOSTS AND WITCHCRAFT IN RF MEASUREMENTS OR POWER ABSORPTION MEASUGIANT MAST CELLS-A SPECIAL DEGENERATIVE FORM PRODUCED BY MICROWAV	. 2400
ROWAVES ON THE RESTING POTENTIAL OF	GIANT NEURONS OF THE MOLLUSK HELIX POMATIA (IN RUSSIAN)	
E HEATING EFFECT ON THE DOG THYROID	GLAND GLAND	. 1429
IMULTANEOUS RESECTION OF THE PINEAL	GLAND (IN FRENCH)	. 2855
PHOLOGY AND FUNCTION OF THE THYROID	GLAND (IN POLISH)	. 1923
INDUSTRIAL FREQUENCY ON THE THYROID	GLAND FUNCTIONAL ACTIVITY AND 131 I-THYROXIN BINDING BY TISSUES OF	. 3432
OPIC ACTIVITY IN ANTERIOR PITUITARY	GLAND OF RATS	
HYPOTHALAMUS AND CERTAIN ENDOCRINE F GUANYLATE CYCLASE IN RAT SALIVARY	GLANDS AND THEIR RELATIONSHIP TO THE INDUCTION OF GROWTH	. 143U
N DEVELOPMENT OF GONADS AND ADRENAL	GLANDS IN THE NEWBORN RAT.	
EPITHELIUM OF THE SMALL INTESTINAL	GLANDS IN THE RAT (IN FRENCH).	
MITOTIC ACTIVITY IN EPITHELIUM OF	GLANDS OF THE SMALL INTESTINE OF THE RAT AFTER ELECTROTHERMOCOAGUL	
ELECTROSTATIC FIELDS AND SECONDARY	GLAUCOMA IN RATS	
NE ASSEMBLIES USING SEMI-CONDUCTING	GLAZED INSULATORS.	. 3105
VASCULAR ALTERATIONS IN INCREASED BLOOD FLOW IN	GLIAL TUMORS PRODUCED BY MICROWAVE HEATINGGLIAL TUMORS PRODUCED BY MICROWAVE HEATING	
ALTERATIONS IN BLOOD FLOW IN	GLIAL TUMORS PRODUCED BY MICROWAVE HEATING AND TEMPERATURE GRADIEN	2529
THE PROBLEM OF	GLIO-NEURONAL RELATIONSHIP IN THE RAT CEREBRAL CORTEX DURING LONG-	1462
IFFERENTIAL HYPOTHERMIA IN A MURINE	GLIOMA	
F MICROWAVE IRRADIATION ON CULTURED	GLIOMA CELLS I. AN ENZYMATIC AND SCANNING ELECTRON MICROSCOPY STUD	0293
DIO-FREQUENCY ENERGY ON HUMAN GAMMA	GLOBULIN	2952
GAMMA	GLOBULIN , ACETYLCHOLINESTERASE, AND CHYMOTRYPSIN FOLLOWING RADIOFR	1983
DEMONSTRATED BY THE EFFECTS OF EMR.	GLUCOCORTICOID FUNCTION OF THE ADRENALS IN RADIOWAVE SICKNESS	
ROWAVE RADIATION ON THE ACTIVITY OF	GLUCOSE-6-PHOSPHATE DEHYDROGENASE IN HUMAN BLOOD	
EXPERIENCE WITH THE USE OF	GLUCOSORTICOSTEROIDS AND MAGNETIC FIELD IN THE INTENSIVE THERAPY O	
ES OF AQUEOUS SOLUTIONS OF ETHYLENE	GLYCOL BETWEEN +15 DEGREE CELSIUS AND -70 DEGREE CELSIUS	0172
CYCLIC AMP AND CYCLIC	GMP IN THE RAT GASTRIC MUCOSA	
MENTS OR A POTENTIAL CONSUMER-SALES	GOLD MINE?	
IELD ON THE DIRECTIONAL BEHAVIOR OF	GOLDFISH (CARASSIUS AND ATUS)	1227
GALVANOTROPIC ORIENTATION OF	GOLDFISH (CARASSIUS AURATUS)GONAD DOSES AND GENETICALLY SIGNIFICANT DOSE FROM DIAGNOSTIC RADIO	0210
THE CLINICAL TESTING OF MALE	GONAD SHIELDS.	
THE CENTERE TESTING OF MELES	GONADIC FUNCTION IN WORKMEN WITH LONG-TERM EXPOSURE TO MICROWAVES	1318
MICROWAVE-INDUCED SHIFTS OF	GONADOTROPIC ACTIVITY IN ANTERIOR PITUITARY GLAND OF RATS	2176
FECT OF MICROWAVE ON DEVELOPMENT OF	GONADS AND ADRENAL GLANDS IN THE NEWBORN RAT	3415
нісн	GRADIENT MAGNETIC FIELD INHIBITS EMBRYONIC DEVELOPMENT OF FROGS	
Y MICROWAVE HEATING AND TEMPERATURE	GRADIENTSGRADIENTS CHANGE IONIC AND TRANSMITTER FLUXES IN CORTEX	2529
WEAK ELECTRIC OF ENERGY ABSORPTION BY INSECTS AND	GRADIENTS CHANGE IONIC AND TRANSMITTER FLUXES IN CORTEX	1493
OF ENERGY ABSORPTION BY INSECTS AND	GRAIN IN ELECTRIC FIELDS.	3550
REQUENCY ELECTRIC FIELDS FOR STORED	GRAIN INSECT CONTROL	0078
CONTROL OF	GRAIN INSECTS BY MICROWAVE POWER	3066
IELECTRIC PROPERTIES OF INSECTS AND	GRAIN KERNELS	0040
MICROWAVE EFFECTS ON	GRANULOCYTE AND MACROPHAGE PRECURSOR CELLS OF MICE IN VITRO	0352
EM THAWING OF FROZEN	GRANCEOCTES FOR TRANSPOSION	1005

F 10-CM (3 GHZ) EMR (MICROWAVES) ON	GRANULOCYTES IN VITROGRAY MATTER IN HUMANS AND ITS REVERSAL BY NALOXONE	1078
ECTRICAL STIMULATION OF THE CENTRAL	GRAY MATTER IN HUMANS AND ITS REVERSAL BY NALOXONE	2858
PERCUTANEOUS CENTRAL	GRAY STIMULATION FOR CANCER PAIN	3421
765 KV TRANSMISSION LINES ON ANIMAL	GRAZING HABITS	3614
DETERMINATION OF THE IN SITU	GROUND CONDUCTIVITY AND RELATIVE DIELECTRIC CONSTANT VIA THE TWO-L	3049
DEPOSITION IN MAN WITH AND WITHOUT	GROUND EFFECTS	
AVE IRRADIATION OF MAN MODEL NEAR A	GPOINT DI ANE	
THE MEASUREMENT OF SUBSTATION	GROUND PLANEGROUND RESISTANCE AND ITS USE IN DETERMING PROTECTION FOR METALLIC	3117
, INCLUDING THE EFFECTS OF VERTICAL	CROUND RESISTANCE AND ITS USE IN DETERMING PROTECTION FOR METALLIC	3103
	GROUND WIRES	
ITH RECEIVING ANTENNA 10 FEET ABOVE	GROUND- NEW YORK CITY UHF-TV PROJECT	
D IN MODELS OF MAN WITH AND WITHOUT	GROUNDING AND REFLECTOR EFFECTS	
IRRADIATION IN VARIOUS OCCUPATIONAL	GROUPS	
MICROWAVE WORKERS AND AGE-MATCHED	GROUPS	
POTENTIALLY SUSCEPTIBLE POPULATION	GROUPS	3557
THE APPLE	GROVE 750 KV PROJECT STATISTICAL ANALYSIS OF AUDIBLE NOISE PERFORM	
DIRECT CURRENT STIMULATION OF THE	GROWING DEER ANTI-ER	1834
CHANGE IN THE BLOOD COUNT OF	GROWING DEER ANTLERGROWING RATS IRRADIATED WITH A MICROWAVE PULSE FIELD	0182
FECTS ON IN VIVO AND IN VITRO TUMOR	GROWTH	1162
MILLIMETRIC WAVELENGTH ON BACTERIAL		
	GROWTH	1000
IR RELATIONSHIP TO THE INDUCTION OF	GROWTH	
OF HIGH ELECTRICAL FIELDS ON BARLEY	GROWTH	
ULATION TECHNIQUE FOR INDUCING BONE	GROWTH	
OR WATERBATH HYPERTHERMIA ON TUMOR	GROWTH	
DIRECT CURRENT STIMULATION OF BONE	GROWTH	2779
IC FIELD INDUCED CHANGES IN RATE OF	GROWTH AND BRAIN AND LIVER ENYZMES OF RATS	1782
	GROWTH AND DEVELOPMENT OF NEONATAL MICE EXPOSED TO HIGH-FREQUENCY	0743
ACT OF 60-HZ ELECTRIC FIELDS ON THE	GROWTH AND DEVELOPMENT OF PLANTS	
ENSITY 60-HZ ELECTRIC FIELDS ON THE	GROWTH AND DEVELOPMENT OF PLANTS AND ANIMALS.	
XTREMELY LOW FREQUENCY EM FIELDS ON	GROWTH AND DIFFERENTIATION OF PHYSARUM POLYCEPHALUM	1020
XTREMELY LOW FREQUENCY EM FIELDS ON	GROWTH AND DIFFERENTIATION OF PHYSARUM POLYCEPHALUM. PHASE I: CONT.	1752
RETARDED TUMOR	GROWTH AND GREATER LONGEVITY IN MICE AFTER FETAL IRRADIATION BY 24	
MAGNETIC AND ELECTRIC FIELDS ON THE	GROWTH AND RATE OF MUTATIONS OF VARIOUS MICRO-ORGANISMS	
INFLUENCE OF MAGNETIC FIELDS ON	GROWTH AND REGENERATION IN ORGAN CULTURE	0147
ELECTRIC STIMULATION OF BONE	GROWTH AND REPAIR: A REVIEW OF DIFFERENT STIMULATION METHODS	
THERAPY IN ANIMAL EXPERIMENT: TUMOR	GROWTH AND TUMOR CURE (IN GERMAN)	0008
INHIBITION OF BACTERIAL CELL	GROWTH BY 136 GC MICROWAVES	0657
IN VIVO BONE	GROWTH IN A CONTROLLED ELECTRIC FIELD	2236
INHIBITION OF EXPERIMENTAL TUMOR	GROWTH IN HAMSTERS BY SMALL DIRECT CURRENTS	2619
INHIBITION OF TUMOR	GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, POLYRIBOINOSINIC- POLYRI	0053
INHIBITION OF TUMOR	GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, STREPTOLYSIN'S AND COLCE	2753
Y (SHORTWAVE AND MICROWAVE) ON BONE	GROWTH IN THE ALBINO RAT.	
IN VITRO EPIPHYSEAL-PLATE	GROWTH IN VARIOUS CONSTANT ELECTRICAL FIELDS.	
S OF ELECTRICAL STIMULATION ON BONE	GROWTH IN VITRO AND ON FRACTURE HEALING	2330
BENEFICIAL AND HARMFUL ACCELERATED	GROWTH INDUCED BY THE ACTION OF NONIONIZING RADIATION	
THE EFFECTS OF RADIOWAVES ON THE	GROWTH OF ANIMALS	1463
ELECTRIC AND MAGNETIC FIELDS ON THE	GROWTH OF ANIMALS	
EFFECT OF CONTROLLED EMR ON THE	GROWTH OF CELLS IN TISSUE	0267
THE EFFECT OF MICROWAVE EMR ON THE	GROWTH OF MAMMALIAN CELLS IN TISSUE CULTURE	
50 MHZ MICROWAVE IRRADIATION ON THE	GROWTH OF MICE	0808
ELERATION AND DECELERATION OF FETAL	GROWTH OF RATS BY 2450 MHZ MICROWAVE IRRADIATION	0222
OF LOCAL TUMOR HYPERTHERMIA ON THE	GROWTH OF SOLID MOUSE TUMORS	0333
<b></b>	GROWTH OF STAPHYLOCOCCUS AUREUS IN A NULL MAGNETIC FIELD ENVIRONME	2495
GERMINATION AND EARLY	GROWTH OF SUNFLOWERS IN WEAK ELF EM FIELDS	
WAVE RADIATIONS ON HATCHABILITY AND	GROWTH OF TURKEYS	1074
ELECTRIC AND MAGNETIC FIELDS ON THE	GROWTH OF YOUNG CHICKENS.	2290
ROWAVE RADIATION ON GERMINATION AND	GROWTH RATE IN CORN SEEDS.	2602
EFFECT OF ELECTRIC FIELDS ON	GROWTH RATE OF EMBRYONIC CHICK TIBIAE IN VITRO	2092
RESONANT	GROWTH RATE OF EMBRIONIC CHICK TIBIAE IN VITRO	0392
	GROWTH RATE RESPONSE OF YEAST CELLS IRRADIATED BY WEAR MICROWAVES	2097
SELECTIVE TUMOR HEATING AND	OROWIN RETARDATION DI SHORTWAYE RADIOFREQUENCI	0364
ACHES IN ELECTRICALLY MEDIATED BONE	GROWTH STUDIES.	2240
CHANGES IN RATE OF	GROWTH , AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTR	2549
Y ELECTRIC AND MAGNETIC FIELDS UPON	GROWTH , DEVELOPMENT, AND BEHAVIOR IN DOMESTIC BIRDS, PHASE I: CONT	1786
CTS OF LOW LEVEL MAGNETIC FIELDS ON	GROWTH , DEVELOPMENT, AND BIOCHEMISTRY OF THE CHICK EMBRYO, GALLUS	0099
IELD EXPOSURE OF RATS: A SEARCH FOR	GROWTH , FOOD AND WATER CONSUMPTION, BLOOD METABOLITE, HEMATOLOGICA	0957
IELD EXPOSURE OF RATS: A SEARCH FOR	GROWTH , FOOD CONSUMPTION AND BLOOD METABOLITE ALTERATIONS	1787

ERVE SUPPLY ON THE CONCENTRATION OF	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE AND THE ACTIVITY OF GUANYLATE	1699
C MONOPHOSPHATE AND THE ACTIVITY OF	GUANYLATE CYCLASE IN RAT SALIVARY GLANDS AND THEIR RELATIONSHIP TO	1699
NGRESSIONAL GUIDANCE AND SUPPORT TO	GUARD THE PUBLIC IN A PERIOD OF RADIATION PROLIFERATION	0363
OTECTION AGENCY NEEDS CONGRESSIONAL	GUIDANCE AND SUPPORT TO GUARD THE PUBLIC IN A PERIOD OF RADIATION	0363
RECOMMENDED	GUIDE FOR MAKING DIELECTRIC MEASUREMENTS IN THE FIELD	3517
SAFETY	GUIDE FOR THE PREVENTION OF RADIO FREQUENCY RADIATION HAZARDS IN T	3131
HF-UHF RADIATION HAZARDS AND SAFETY	GUIDELINES GUIDELINES FOR THE DEVELOPMENT OF EMR STANDARDS	2942
SOME	GUIDELINES FOR THE DEVELOPMENT OF EMR STANDARDS	0822
OF INTERNATIONAL MICROWAVE EXPOSURE	GUIDES	0771
PROTECTION	GUIDES AND STANDARDS FOR MICROWAVE EXPOSURE	1603
RAPHY OF REGULATIONS, STANDARDS AND	GUIDES FOR MICROWAVES, ULTRAVIOLET RADIATION AND RADIATION FROM LA	0597
REGULATIONS, STANDARDS, AND	GUIDES FOR MICROWAVES, ULTRAVIOLET RADIATION, AND RADIATION FROM L	0562
NTRAL NERVOUS SYSTEM OF RABBITS AND	GUINEA PIGS	1492
NTIALS: PRELIMINARY OBSERVATIONS OF	GUINEA PIGS	2662
TION ON THE BLOOD FORMING SYSTEM OF	GUINEA PIGS AND RABBITSGUINEA PIGS FOLLOWING LONG-TERM EXPOSURE TO MICROWAVES (IN POLISH)	0622
ES IN THE CELLS OF CORTI'S ORGAN IN	GUINEA PIGS FOLLOWING LONG-TERM EXPOSURE TO MICROWAVES (IN POLISH)	1901
CHANGES IN THE PERIPHERAL BLOOD OF	GUINEA PIGS INDUCED BY A THREE CENTIMETER EM FIELD	
RESPONSES OF THE ISOLATED TERMINAL	GUINEA-PIG ILEUM TO ELECTRICAL STIMULATION	1875
EFFECT OF MICROWAVES AT X-BAND ON		0523
EFFECT OF MICROWAVES AT X-BAND ON	GUINEA-PIG SKIN IN TISSUE CULTURE, PART 2: EFFECT OF THE RADIATION	0452
EFFECT OF MICROWAVES AT X-BAND ON	GUINEA-PIG SKIN IN TISSUE CULTURE, PART 3: EFFECT OF PULSED MICROW	0453
ORIENTATION BEHAVIOR OF RING-BILLED	GULL CHICKS (LARUS DELAWARENSIS) EXPOSED TO PROJECT SANGUINE'S ELE	1762
ORIENTATION OF	GULL CHICKS EXPOSED TO PROJECT SANGUINE'S EM FIELD	0912
CTIVITY OF ISOLATED SEGMENTS OF RAT	GUT	2741
ICAL QUANTUM GENERATORS (LASERS) IN	GYNECOLOGY (IN RUSSIAN)	140
TIC POTENTIATION IN THE RAT DENTATE	GYRUS FOLLOWING BRIEF HIGH FREQUENCY STIMULATION	285′
A LOW FREQUENCY	H-FIELD RADIATION MONITOR	
RANSMISSION LINES ON ANIMAL GRAZING	HABITS	3614
F THE REPAIR OF RADIATION DAMAGE OF	HAEMATOPOIESIS IN MICE BY MICROWAVES	113
INFLUENCE OF PULSED MICROWAVES ON	HAEMATOPOIESIS OF ADOLESCENT RATS	
ECT OF HIGH-FREQUENCY EM FIELD UPON	HAEMOPOIETIC STEM CELLS IN MICE	073
ERYTHROCYTE DAMAGE CAUSED BY THE	HAEMOTHERM MICROWAVE BLOOD WARMER	030
TROMAGNETIC FIELDS IN A DISSIPATIVE	HALF-SPACE : A NUMERICAL APPROACH	328
LIQUIDS IX. MEASUREMENT IN ORGANIC	HALIDES AT 10-CM WAVELENGTHS	334
FIELD STRENGTH METER EMPLOYING THE	HALL EFFECT IN GERMANIUM	
MICROWAVE	HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA	068
EFFECT OF RADAR EMANATIONS ON THE	HAMATOPOIETIC SYSTEM	331
MORPHOLOGIC ALTERATIONS IN	HAMSTER BLOOD-BRAIN BARRIER AFTER MICROWAVE IRRADIATION	278
CYTOTOXIC EFFECTS OF EMR ON CHINESE	HAMSTER CELLS IN CULTURE	113
MOSOME BREAKAGE IN CULTURED CHINESE	HAMSTER CELLS INDUCED BY RADIO-FREQUENCY TREATMENT	053
THE RESPONSE OF AN AMELANOTIC	HAMSTER MELANOMA TO VARIOUS TREATMENT MODALITIES UTILIZING X-RAYS	236
RS IN CORNEAL EPITHELIUM OF CHINESE	HAMSTERS	009
N RESPONSES OF X-IRRADIATED CHINESE	HAMSTERS	052
HESIS AND ON CHROMOSOMES IN CHINESE	HAMSTERS	250
S OF MICROWAVE RADIATION ON CHINESE	HAMSTERS	305
LECTRON MICROSCOPIC OBSERVATIONS ON	HAMSTERS AFTER MICROWAVE IRRADIATION	243
ION OF EXPERIMENTAL TUMOR GROWTH IN	HAMSTERS BY SMALL DIRECT CURRENTS	261
NS IN CORNEAL EPITHELIUM OF CHINESE	HAMSTERS IN CORNEAL EPITHELIUM OF CHINESE HAMSTERS	009
BILE COMMUNICATIONS EQUIPMENT AND A	HAND-HELD WALKIE TALKIE	016
RADIOFREQUENCY RADIATION DOSIMETRY	HANDBOOK	
RADIO-FREQUENCY RADIATION DOSIMETRY	HANDBOOK	273
RADIATION SAFETY	HANDROOK FOR IONIZING AND NONIONIZING RADIATION	051
	HANDBOOK ON THE USE OF RADIO-MEASUREMENT INSTRUMENTS (1969)	316
RADIOFREOUENCY RADIATION DOSIMETRY		293
AVE RADAR OVENS THE POTENTIAL TO DO	HARM ?	
BENEFICIAL AND	HARMFUL ACCELERATED GROWTH INDUCED BY THE ACTION OF NONIONIZING RA	100
	HARMFUL EFFECTS OF MICROWAVE RADIATION ON THE BONE MARROW	12'
PROPHYLAYIS AND PROTECTION FROM THE	HARMFUL EFFECTS OF MICROWAVES	22
MICROWAVE RADIATION AND OTHER	HARMFUL EFFECTS OF MICROWAVESHARMFUL FACTORS OF WORKING ENVIRONMENT IN RADIOLOCATION: METHOD OF	11
ARE MICROWAVES	HARMLESS ? (IN GERMAN)	00
ZONAL	HARMLESS ? (IN GERMAN)HARMONICS IN LOW FREQUICY TERRESTRAIL KADIO WAVE PROPAGATION	35
EFFECTS OF MICROWAVE RADIATIONS ON	HATCHARILITY AND GROWTH OF TURKEYS	10
THE 48TH HOUR OF INCUBATION, AND ON	HATCHING RATE	15
IS OF BROADCAST RADIATION LEVELS IN	HAWAII	26
MARINE RADAR HELP OR	HAZARD ?	000

CE DATA FOR RADIOFREQUENCY EMISSION	HAZARD ANALYSIS	0584
INVESTIGATION OF PERSONNEL	HAZARD ASSOCIATED WITH RADIO- FREQUENCY FIELDS ENCOUNTERED IN NAVA	257.
HIGH VOLTAGE LINES:	HAZARD AT A DISTANCE	0084
MICROWAVE ON OF CICOIL 'PERSONAL RF RADIATION	HAZARD CONTROL IN DESIGN	134
MICROWAVE OVEN REPAIR:	HAZARD DETECTOR' HAZARD EVALUATION	021
MICROWAVE OVEN REPAIR: MICROWAVE	HAZARD EVALUATION (A FIELD SURVEY FORM)	354
LONG RANGE RADIATION	HAZARD EXPERIMENT GETS UNDERWAY USING HUMAN VOLUNTEERS	068
HYPERTHERMIA: HEALING AND	HAZARD IN TUMOR BEARING RATS.	264
THE MATURING OF EMR	HAZARD INSTRUMENTS	012
MICROWAVE	HAZARD MEASUREMENTS NEAR VARIOUS AIRCRAFT RADARS	0779
METHODS OF CALIBRATING MICROWAVE	HAZARD METERS	0886
TECHNIQUES FOR MICROWAVE RADIATION	HAZARD MONITORING	0539
INFECTION	HAZARD OF RADIO IN THE OR	0689
MICROWAVES RADIATION AS A POTENTIAL	HAZARD TO HEALTH	2019
ING RADIATION: DO MICROWAVES POSE A	HAZARD TO MIND AND BODY?	0560
SHORT WAVE EMR AS A	HAZARD TO PERSONNEL	250:
ASSESSING MICROWAVES AS A STANDARD RADIO FREQUENCY RADIATION	HAZARD TO THE EYE-PROGRESS AND PROBLEMS	123
	HAZARD WARNING SYMBOL	
E RADIATION: A POTENTIAL BIOLOGICAL	HAZARD 7	
WHAT PROOF OF MICROWAVE	HAZARD ?	213
CHARACTERIZATION AND MEASUREMENT OF	HAZARDOUS EM FIELDS.	
QUANTIFYING	HAZARDOUS EM FIELDS: SCIENTIFIC BASIS AND PRACTICAL CONSIDERATIONS	050
Q0111 111.10	HAZARDOUS EM INTERACTION WITH MEDICAL ELECTRONICS	
FOR THE MEASUREMENT OF POTENTIALLY	HAZARDOUS EMR AT MICROWAVE FREQUENCIES	0616
ERICAL BOLOMETER FOR MEASUREMENT OF	HAZARDOUS FIELD INTENSITIES FROM 6.4 TO 40 GHZ	3297
SSING THE POTENTIAL FOR EXPOSURE TO	HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH POWER SOURCES	
SSING THE POTENTIAL FOR EXPOSURE TO	HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH POWER SOURCES	325
QUANTIFYING	HAZARDOUS MICROWAVE FIELDS	0118
DETERMINATION AND ELIMINATION OF	HAZARDOUS MICROWAVE FIELDS ABOARD NAVAL SHIPS	0483
QUANTIFYING	HAZARDOUS MICROWAVE FIELDS: ANALYSIS	1543
QUANTIFYING OMATERIALS FOR DOSIMETRY STUDIES OF	HAZARDOUS MICROWAVE FIELDS: PRACTICAL CONSIDERATIONS	1340
MICROWAVE-INDUCED	HAZARDOUS MICROWAVE RADIATIONHAZARDOUS NONLINEAR THERMOELASTIC VIBRATIONS OF THE OCULAR LENS IN	0636
MICROWAVE-INDUCED MICROWAVE RADIATION	HAZARDS	0466
	HAZARDS	
ICAL ASPECTS OF MICROWAVE RADIATION	HAZARDS	
	HAZARDS	
DETECTORS FOR EVALUATION OF HEALTH		
ANUAL FOR RADIO-FREQUENCY RADIATION	HAZARDS	
OF MICROWAVE RADIATION: A REVIEW OF	HAZARDS	
	HAZARDS	
	HAZARDS	
EQUIPMENT SURVEYS FOR RF RADIATION	HAZARDSHAZARDS	
	HAZARDS	
	HAZARDS	
	HAZARDS	
MICROWAVE	HAZARDS	2131
MITTEE ON RADIO PRECUENCY RADIATION	HAZARDS	2274
ES FOR PROTECTION AGAINST RADIATION	HAZARDS	2835
METROPOLITAN RADIATION	HAZARDS	2973
	HAZARDS	
MAGNETIC INTERFERENCE AND RADIATION	HAZARDS	2994
IATIONS, APPLICATIONS AND POTENTIAL	HAZARDS	3051
RESEARCHING MICKOWAVE HEALTH	HAZARDS	3461
SURVEY OF RADIO PREQUENCY RADIATION	HAZARDSHAZARDS	3400
MOLEVICE CINY JWA	HAZARDS	348U
SURVEY OF RADIO FREQUENCY RADIATION	HAZARDS	3541
SURVEY OF RADIO FREQUENCY RADIATION	HAZARDS	3572
SUBVEY OF RADIO FREGUENCY RADIATION	HAZARDS	3573
RADIATION	HAZARDS (AGARD LECTURE SERIES NO. 78)	3149
METROPOLITAN RADIATION	HAZARDS (II)	2989

THE RADIATION	HAZARDS (RAD HAZ) PROGRAM ON THE FORMULATION OF STANDARDS	0461
METROPOLITAN RADIATION	HAZARDS 3RD.	2997
RADIO FREQUENCY	HAZARDS ABOARD NAVAL SHIPS	1303
WITH APPLICATIONS TO RADIOFREQUENCY VERHEAD TRANSMISSION LINES: PART-I:	HAZARDS AND BROADCASTING.	2000
RADIATION	HAZARDS AND EFFECTSHAZARDS AND INTERFERENCE ANALYSIS OF A PROPOSED LORAN-C STATION AT	2507
RF HEALTH	HAZARDS AND INTERFERENCE ANALYSIS OF A PROPOSED DORAN-C STATION AT	0608
RADIATION HEALTH	HAZARDS AND PROTECTION	3540
VHF-UHF RADIATION	HAZARDS AND SAFETY GUIDELINES	2942
NIONIZING RADIANT ENERGY-POTENTIAL	HAZARDS AND SAFETY STANDARDS	0534
A REVIEW OF MICROWAVE RADIATION	HAZARDS AND SAFETY STANDARDS.	1262
	HAZARDS AND SAFETY STANDARDS	3217
MICROWAVE RADIATION	HAZARDS AROUND LARGE MICROWAVE ANTENNA	0515
MICROWAVE	HAZARDS ASSOCIATED WITH SMALL DISCHARGE CAVITIES	1711
	HAZARDS ASSOCIATED WITH THE OPERATION OF MICROWAVE OVENS	2040
ALYSIS OF ELECTROMAGNETIC RADIATION	HAZARDS AT PATUXENT RIVER NAVAL AIR TEST CENTER (MARYLAND)	3596
RESEARCH PROJECT TO STUDY RADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS	2979
RESEARCH PROJECT O STUDY RADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS	1424
RESEARCH PROJECT TO STUDY RADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 1	3519
RESEARCH PROJECT TO STUDY RADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 2.  HAZARDS CAUSED BY HIGH-POWER, HIGH-FREQUENCY FIELDS	1425
RADIATION	HAZARDS CAUSED BY HIGH-POWER, HIGH-FREQUENCY FIELDS	3509
RADIOFREQUENCY RADIATION HEALTH	HAZARDS CONTROL	
DARDS FOR RADIOFREQUENCY/MICROWAVE	HAZARDS CONTROL	
	HAZARDS DUE TO TOTAL BODY IRRADIATION BY RADAR	0557
Monorus	HAZARDS DUE TO TOTAL BODY IRRADIATION BY RADAR	3322
	HAZARDS EVALUATION	
	HAZARDS EVALUATION: CONCEPTS AND CRITERIA	318/
MICROWAVE SOME CONSIDERATIONS OF MICROWAVE	HAZARDS EXPOSURE CRITERIA	
PUBLIC HEALTH	HAZARDS EXPOSURE CRITERIA HAZARDS FROM ELECTRICITY-PRODUCING PLANTS	
PRESENT FESMDERAL CONTROL OF HEALTH	HAZARDS FROM ELECTRONIC PRODUCT RADIATION AND OTHER TYPES OF IONI	
BIOLOGICAL	HAZARDS FROM EXPOSURE TO ELF ELECTRICAL FIELDS AND POTENTIALS	0065
HEALTH	HAZARDS FROM EXPOSURE TO MICROWAVES.	0783
HEALTH	HAZARDS FROM EXPOSURE TO MICROWAVES	3092
HEALTH	HAZARDS FROM EXPOSURE TO MICROWAVES	3253
STUDIES OF RF BIOLOGICAL	HAZARDS FROM HIGH POWER TRANSMITTERS OPERATING IN THE HF BAND (SUM	3059
STUDIES OF BIOLOGICAL	HAZARDS FROM HIGH-POWER HF BAND TRANSMITTERS	1527
AVOIDANCE OF RADIATION	HAZARDS FROM MICROWAVE ANTENNAS	1223
HEALTH	HAZARDS FROM MICROWAVE EXPOSURE	1319
HEALTH	HAZARDS FROM MICROWAVE RADIATION	0697
RADIATION	HAZARDS FROM MICROWAVE SOURCES WITH MOBILE ANTENNAS: CERTAIN TECHN	
A REVIEW OF THE HEALTH	HAZARDS FROM OVEREXPOSURE TO MICROWAVE RADIATION	3068
G THE POTENTIAL PERSONNEL RADIATION	HAZARDS FROM PHASED-ARRAY RADARS ABOARD SHIPS	0944
HEALTH	HAZARDS FROM POWERFUL RADIO TRANSMISSIONS	0564
HEALTH	HAZARDS FROM TELEMETRY RF EXPOSURE? A REVIEW ON THE INTERACTIONS B	2027
	HAZARDS FROM THERAPEUTIC MICROWAVE DIATHERMY	2464
METROPOLITAN RADIATION	HAZARDS II (METRO RAD-HAZ II)	3615
METROPOLITAN RADIATION	HAZARDS III (METRO RAD-HAZ III)	3616
	HAZARDS IN THE M.F./H.F. BAND	
EMR	HAZARDS IN THE NAVY	1200
ENTION OF RADIO FREQUENCY RADIATION	HAZARDS IN THE USE OF ELECTRIC BLASTING CAPS	3131
POSSIBLE INDUSTRIAL	HAZARDS IN THE USE OF MICROWAVE RADIATIONHAZARDS IN USING MICROWAVE POWER EQUIPMENT—AN IMPI POLICY STATEME	0497
SAFETY FROM MICROWAVE BIBLIOGRAPHY ON THE	HAZARDS OF ARTIFICIAL CARDIAC PACEMAKER EXPOSURE TO RADIO FREQUENC	1033
	HAZARDS OF ELECTROMEDICAL EQUIPMENT	032/
	HAZARDS OF EMR FROM MILITARY COMMUNICATIONS AND RADAR SYSTEMS	
Y PERSONNEL AND THE PUBLIC FROM THE NON-THERMAL	HAZARDS OF EXPOSIBLE TO RADIO FREDIENCY FIRE DS MICROWAVE STUDIES	0311
PATEMAL	HAZARDS OF EXPOSURE TO RADIO FREQUENCY FIELDS. MICROWAVE STUDIES	7374
	HAZARDS OF HIGH FREQUENCY RADIATION	1001
IONAL SAFETY PROGRAM FOR OPHTHALMIC	HAZARDS OF MICROWAVE	0522
OPHTHAL MIC	HAZARDS OF MICROWAVE AND LASER ENVIRONMENTS	2572
TIGHT REVIEW OF BUSSIAN WORK ON THE	HAZARDS OF MICROWAVE RADIATION	2296
BIOLOGICAL EFFECTS AND	HAZARDS OF MICROWAVE RADIATION	2616
SIUM ON BIOLOGIC EFFECTS AND HEALTH	HAZARDS OF MICROWAVE RADIATION	1688
SIUM ON BIOLOGIC EFFECTS AND HEALTH	HAZARDS OF MICROWAVE RADIATION	3069

NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING ELECTROMAGNETIC RADIATION	
MMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING ELECTROMAGNETIC RADIATION	0547
	3083
NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING ELECTROMAGNETIC RADIATION'	302.
NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING ELECTROMAGNETIC RADIATION	297
NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING EMR	0/6
NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING EMR'	0/6
NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING EMR'	0769
NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING EMR.	0770
NMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING EMR	021
MICROWAVE RADIATION HAZARDS PROBLEMS IN THE U. S. ARMY	156
SECOND PROGRESS REPORT EM HAZARDS PROJECT	285
MICROWAVE HAZARDS SURVEILLANCE AND CONTROL	077
ANDARDS FOR BIOLOGICAL RESEARCH AND HAZARDS SURVEYS	1550
LINAL MICROWAVE HAZARDS TO CARDIAC PACEMAKER WEARERS	036
CONTROL OF HAZARDS TO HEALTH FROM MICROWAVE RADIATION	3190
ROCEDURE: RADIO FREQUENCY RADIATION HAZARDS TO PERSONNEL.	260:
TION FOR EVALUATING RADIO-FREQUENCY HAZARDS TO PERSONNEL	3460
RADIO FREQUENCY RADIATION HAZARDS TO PERSONNEL AT FREQUENCIES BELOW 30 MHZHAZARDS TO PERSONS FROM ALTERNATING EM FIELDS IN THE FREQUENCY RAN	1549
HAZARDS TO PERSONS FROM ALTERNATING EM FIELDS IN THE FREQUENCY RAN	262
OBSERVATIONS ON MICROWAV E HAZARDS TO USAF PERSONNEL	071
INTERFERENCE HAZARDS WITH AUSTRALIAN NON-COMPETITIVE ('DEMAND') PACEMAKERS	3580
MICROWAVE ' HAZARDS ' ARE EXAGGERATED	0520
VE AND MAN: THE DIRECT AND INDIRECT HAZARDS, AND THE PRECAUTIONS	2140
MICROWAVE HAZARDS	
OCCUPATIONAL HEALTH AND RADIATION HAZARDS	
DENSITIES ASSOCIATED WITH RADIATION HAZARDSRF HAZARDS : WHAT WE DON'T KNOW CAN HURT ELEMENTS, METALLOPROTEINES A	224
VE MEASURES FOR MICROWAVE RADIATION HAZARDS: 750 TO 30,000 MC	2340
TRANSMISSION OF EM PULSE INTO THE HEAD	
	2198
	2269
T OF ABSORBED POWER PATTERNS IN THE HEAD AND EYES OF RABBITS EXPOSED TO TYPICAL MICROWAVE SOURCES	1804
Y: PRELIMINARY CLINICAL FINDINGS IN HEAD AND NECK DISEASES	0271
EL UHF-MICROWAVE IRRADIATION OF THE HEAD: INDIRECT CALORIC VESTIBULAR STIMULATION	0524
AST OF DOSE DISTRIBUTION IN PHANTOM HEADS DUE TO APERTURE AND PLANE WAVE SOURCES  DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS EXPOSED TO 2450 MHZ AND 915 MHZ PLANE WAVE AND SLOT SOURCES	1097
DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS EXPOSED TO 2450 MHZ AND 915 MHZ PLANE WAVE AND SLOT SOURCES	2671
DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY AN APERTURE SOURCE.	2590
MICROWAVE DIATHERMY: THE INVISIBLE HEALER THE ELECTRICAL STIMULATION OF BONE HEALING	0119
THE ELECTRICAL STIMULATION OF BONE HEALING	0289
OF PULSED, SHORT WAVES ON ALVEOLAR HEALING	0512
S AND APPLIED CURRENT DURING TENDON HEALING	
EXPERIMENTAL ACCELERATION OF WOUND HEALING	
ELECTRIC ENHANCEMENT OF BONE HEALING	
ELECTRIC CURRENT HASTENS BONE HEALING	
BIOPHYSICAL PROPERTIES OF FRACTURE HEALING	2241
S OF ELECTRICAL ENHANCEMENT OF BONE HEALING	
ELECTRICAL FRACTURE HEALING	2245
ONE GROWTH IN VITRO AND ON FRACTURE HEALING	2330
TION IN NORMAL AND DELAYED FRACTURE HEALING	2782
RRENTS IN THE ACCELERATION OF WOUND HEALING AND FRACTURE UNION	1825
HYPERTHERMIA: HEALING AND HAZARD IN TUMOR BEARING RATS	2649
RICAL STIMULATION OF HUMAN FRACTURE HEALING BY MEANS OF A SLOW PULSATING, ASYMMETRICAL DIRECT CURRENT	2784
HEALING FRACTURES ELECTRICALLY	1833
ELECTRICAL ENHANCEMENT OF HEALING IN COMBAT INJURIES TO HARD AND SOFT TISSUES	1428
T OF THE KRAUSLECHNER METHOD ON THE HEALING OF EXPERIMENTAL NONUNIONS IN DOGS	0131
TOT THE REACEDECIMER METHOD ON THE METHOD OF EXTERNMENTAL MONONIONS IN DOOR	0993
ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS	
ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS	2780
ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS	2780
ON THE RATE OF OSTEOGENESIS IN THE OF SMALL ELECTRICAL CURRENTS ON THE HEALING OF INDICATOR WOUNDS IN DOGS	2780 1813
ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS	2780 1813 1481

STUDIES OF ENHANCED BONE	HEALING VIA ELECTRICAL STIMULI: COMPARATIVE EFFECTIVENESS OF VARIO	2771
RADIOENERGY	HEALINGMEDICINE OR MYTH?	2595
HIGH-VOLTAGE POWER LINES AND HUMAN	HEALTH	0030
NTIMETER AND METER WAYES ON HUMAN'S	HEALTH	0939
	HEALTH	
RADIATION AS A POTENTIAL HAZARD TO	HEALTH	2019
OMA 180 CELLS RESULTING FROM DIRECT	HEALTH AND CHRONIC MICROWAVE IRRADIATION	3468
ON THE BLOOD SEDIMENTATION RATE IN	HEALTH AND DISEASE	2014
ELY HIGH VOLTAGE TRANSMISSION LINES	HEALTH AND ENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DATA	3239
S OF THE GENERAL ELECTRIC COMPANY'S	HEALTH AND HYGIENE SERVICE	1571
OCCUPATIONAL	HEALTH AND RADIATION HAZARDS	
AMS UNDER THE RADIATION CONTROL FOR		
RADIATION CONTROL FOR	HEALTH AND SAFETY ACT OF 1968	
RATION OF THE RADIATION CONTROL FOR	HEALTH AND SAFETY ACT OF 1968	3137
RATION OF THE RADIATION CONTROL FOR	HEALTH AND SAFETY ACT OF 1968 COVERING 1970	2935
RATION OF THE RADIATION CONTROL FOR	HEALTH AND SAFETY ACT OF 1968 COVERING 1972	
RATION OF THE RADIATION CONTROL FOR	HEALTH AND SAFETY ACT OF 1968 COVERING 1973	3108
NISTRATION OF RADIATION CONTROL FOR	HEALTH AND SAFETY ACT OF 1968 PUBLIC LAW 90-602	1295
RATION OF THE RADIATION CONTROL FOR	HEALTH AND SAFETY ACT OF 1968, PUBLIC LAW 90-602	2544
RATION OF THE RADIATION CONTROL FOR	HEALTH AND SAFETY ACY OF 1968, COVERING 1969	2991
	HEALTH AND SAFETY OF HIGH VOLTAGE TRANSMISSION LINES	0111
L NOISE REQUISITE TO PROTECT PUBLIC	HEALTH AND WELFARE WITH AN ADEQUATE MARGIN OF SAFETY	3079
A PUBLIC	HEALTH APPROACH TO MICROWAVE AND RADIOFREQUENCY RADIATION	
S RESEARCH AND RELATED OCCUPATIONAL	HEALTH ASPECTS	3392
OCCUPATIONAL EXPOSURE AND PUBLIC	HEALTH ASPECTS OF MICROWAVE RADIATION	
	HEALTH ASPECTS OF RADIO-FREQUENCY EMR (IN ITALIAN)	1705
ZING RADIATION: BIOLOGICAL EFFECTS-	HEALTH ASPECTS OF SAFETY. (IN ITAL.)	
RADIOLOGICAL	HEALTH ATTITUDES OF COLLEGE STUDENTS	3434
IATION CONTROL OF THE NEW YORK CITY	HEALTH CODE PERTAINING TO MICROWAVE OVENS	3623
	HEALTH CONDITION OF WORKERS EXPOSED TO PROLONGED ELECTROMAGNETIC M	
	HEALTH CONDITIONS OF WORKERS IN HIGH-VOLTAGE ELECTRIC FIELDS	3067
AN EVALUATION OF ENVIRONMENTAL	HEALTH EFFECTS ASSOCIATED WITH HIGH VOLTAGE TRANSMISSION LINES	3168
REGULATING POSSIBLE	HEALTH EFFECTS FROM AC TRANSMISSION LINE ELECTROMAGNETIC FIELDS	
	HEALTH EFFECTS OF IONIZING AND NON-IONIZING RADIATION- REPORT ON A	
	HEALTH EFFECTS OF IONIZING AND NONIONIZING RADIATION	3090
INTERNATIONAL COLLABORATION ON THE	HEALTH EFFECTS OF NONIONIZING RADIATION	0285
AN ASSESSMENT OF ADVERSE	HEALTH EFFECTS OF TELECOMMUNICATIONS TECHNOLOGY	0550
REPORT OF THE	HEALTH EFFECTS RESEARCH REVIEW GROUP	0055
CONTROL OF HAZARDS TO	HEALTH FROM MICROWAVE RADIATION	
IOLOGICAL EFFECTS OF MICROWAVES AND	HEALTH HAZARD'	
YPES OF DETECTORS FOR EVALUATION OF	HEALTH HAZARDS	0580
RESEARCHING MICROWAVE	HEALTH HAZARDS AND MONITORING METERS-RECENT NOTES	3461
RF	HEALTH HAZARDS AND MONITORING METERSRECENT NOTES	0698
RADIATION	HEALTH HAZARDS AND PROTECTION	3540
RADIOFREQUENCY RADIATION	HEALTH HAZARDS CONTROL	1024
PUBLIC	HEALTH HAZARDS FROM ELECTRICITY-PRODUCING PLANTS	1799
PRESENT FESMDERAL CONTROL OF	HEALTH HAZARDS FROM ELECTRONIC PRODULCT RADIATION AND OTHER TYPES	2025
	HEALTH HAZARDS FROM EXPOSURE TO MICROWAVES	0783
	HEALTH HAZARDS FROM EXPOSURE TO MICROWAVES	3092
	HEALTH HAZARDS FROM EXPOSURE TO MICROWAVES	3253
•	HEALTH HAZARDS FROM MICROWAVE EXPOSURE	1310
	HEALTH HAZARDS FROM MICROWAVE RADIATION	0697
A REVIEW OF THE	HEALTH HAZARDS FROM OVEREXPOSURE TO MICROWAVE RADIATION	2060
	HEALTH HAZARDS FROM POWERFUL RADIO TRANSMISSIONS	0564
	HEATTH HAZADIS FROM TELEMETRY DE EVROSIDER A REVIEW ON THE INTERNAC	2007
L SYMPOSIUM ON BIOLOGIC EFFECTS AND	HEALTH HAZARDS OF MICROWAVE RADIATIONWARSAW, POLAND, 15-18 OCTOR	1688
L SYMPOSIUM ON BIOLOGIC EFFECTS AND	HEALTH HAZARDS OF MICROWAVE RADIATION	3060
O CONCERN AND ACTIVITIES RELATED TO	HEALTH IMPLICATIONS OF MICROWAVE RADIATION	1260
E CONCERN AND ACTIVITIES RELATED TO	HEALTH IMPLICATIONS OF MICROWAVE RADIATION	1260
SYMPOSIUM ON BIOLOGICAL EFFECTS AND	HEALTH IMPLICATIONS OF MICROWAVE RADIATION RICHMOND VA SEPT 1	0733
A COMPARATIVE ASSESSMENT OF	HEALTH IN PERSONS WORKING UNDER CONDITIONS INVOLVING EXPOSITE TO M	3360
A PERSPECTIVE ON ENVIRONMENTAL	HEALTH IN THE USSR	1202
COLLABORATIVE RADIOLOGICAL	HEALTH LARORATORY ANNUAL REPORT 1971	2070
DED LICH EDECLERICY DADIO CURRENT ON	HEALTH OF MEN EXPOSED LINDER SERVICE CONDITIONS	0.000
EVALUATION OF THE	HEALTH OF PERSONNEL WORKING NEAR PROJECT SANGUINE BETA TEST FACILI	1,440
	The state of the s	1000

EVALUATION OF THE	HEALTH OF PERSONNEL WORKING NEAR PROJECT SANGUINE TEST FACILITY FR	327
THE STATE OF	HEALTH OF PERSONS WORKING IN THE ELECTRIC FIELD OF OUTDOOR 400 AND	3580
G RADIATION PROTECTION OF THE WORLD	HEALTH ORGANIZATION REGIONAL OFFICE FOR EUROPE	039
SOVIET JAMMING PROMPTS NEW	HEALTH QUESTIONS.	004
SOME ENVIRONMENTAL AND	HEALTH RELATED SIDE EFFECTS OF HIGH VOLTAGE POWER TRANSMISSION HEALTH RESEARCH SUMMARY REPORT JULY 1965-DECEMBER 1966	311
RADIOLOGICAL	HEALTH RESEARCH SUMMARY REPORT JULY 1965-DECEMBER 1966	337
ERICAN COOPERATION IN ENVIRONMENTAL	HEALTH SCIENCE	02/
, U. S. PUBLIC OCCUPATIONAL SAFETY AND	HEALTH SERVICE CONCERN AND ACTIVITIES RELATED TO HEALTH IMPLICATION.	206
	HEALTH STANDARDS; NATIONAL CONCENSUS STANDARDS AND ESTABLISHED FEDHEALTH STATUS OF MICROWAVE WORKERS	2701
A STUDY OF THE	HEALTH STATUS OF PEOPLE WORKING IN THE ELECTRIC FIELD OF OPEN 400-	200
Inc	HEALTH STUDIES OF PERSONNEL EXPOSED TO EM ULTRA-SHORT WAVE SOURCES	134
	HEALTH STUDIES OF PERSONNEL EXPOSED TO EM OLTRA-SHORT WAVE SOURCES	0713
	HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWA	079
	HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWA	070
	HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWA	0798
AMENDMENTS TO THE U. S. DEPT. OF	HEALTH, EDUCATION, AND WELFARE MICROWAVE OVEN PERFORMANCE STANDARD	181
ELECTRICAL SAFETY IN	HEALTH-CARE FACILITIES	
NETIC POLLUTION: IS IT HURTING OUR	HEALTH 7	
FUNCTIONAL CHANGES IN	HEALTHY HUMANS EXPOSED TO LOW- INTENSITY MICROWAVE FIELDS	2262
OF CATECHOLAMINES IN THE TISSUES OF	HEALTHY RABBITS (IN RUSSIAN)	2840
TO	HEALTHY RABBITS (IN RUSSIAN)	2095
DO YOU	HEAR WHAT I HEAR?	1884
	HEAR ?	
	HEARING EM WAVES	
ESSMENT OF A HYPOTHESIZED MICROWAVE	HEARING MECHANISM	
NEW THEORY PROPOSED FOR	HEARING MICROWAVES	0942
ON MICROWAVE-INDUCED	HEARING SENSATION	
	HEARING SENSATIONS IN ELECTRIC FIELDS	0572
MICROWAVE	HEARING: EVIDENCE FOR THERMOACOUSIC AUDITORY STIMULATION BY PULSED	0477
MICROWAVE-INDUCED	HEARING: SOME PRELIMINARY THEORETICAL OBSERVATIONS	0850
MICROWAVE	HEARING THE RESPONSE OF SINGLE AUDITORY NEURONS IN THE CAT TO PULL	2758
AVE IRRADIATION OF THE ISOLATED RAT	HEART AFTER TREATMENT WITH ANS BLOCKING AGENTS	2749
ATED UHF ENERGY ILLUMINATION OF THE	HEART ASSOCIATED WITH CHANGE IN HEART RATE	
S AN ETIOLOGY FOR SUDDEN DEATH FROM	HEART ATTACK IN NORTH KARELIA	1636
	HEART ATTACKS AND GEOMAGNETIC ACTIVITY	0328
ELECTRONIC METHOD FOR MEASURING THE	HEART FREQUENCY OF THE WATERFLEA: DAPHNIA PULEX	
HEART-RATE EFFECTS IN ISOLATED FROG	HEART IRRADIATED WITH PULSE MODULATED MICROWAVE ENERGY	1804
HEART-RATE EFFECTS IN ISOLATED FROG	HEART IRRADIATED WITH PULSE MODULATED MICROWAVE ENERGY	
MOBILITY MEASUREMENTS ON HEAVY BEEF	HEART MITOCHONDRIA.	
P IN MICROWAVE IRRADIATED CHEST AND UE FOR DERIVING ELECTROGRAMS OF THE	HEART MUSCLES (IN JAPAN)	008/
ETIC SUSCEPTIBILITY TEST PROGRAM ON	HEART OF THE INTACT FROG DURING EXPOSURE TO SUPERHIGH FREQUENCY FI	20UY
ETIC SUSCEPTIBILITY TEST PROGRAM ON EM SUSCEPTIBILITY OF	HEART PACEMAKERS TEST RESULTS	22/2
THE HEART ASSOCIATED WITH CHANGE IN	HEART RATE	
AVE BIOLOGICAL EFFECTS EXPERIMENTS:	HEART RATE AND MYOTATIC REFLEX OF FROGS.	1607
RATOGENESIS IN TENEBRIO MOLITOR AND	HEART RATE IN FROG TO THE INCIDENCE OF LOW LEVEL MICROWAVES.	1206
THE INSENSITIVITY OF FROG	HEART RATE IN PROG 10 THE INCIDENCE OF LOW LEVEL MICROWAVES.	1200
MICROWAVE AND INFRA-RED EFFECTS ON	HEART RATE RESPIRATION RATE AND SUBCUTANEOUS TEMPERATURE OF THE R	0921
ION OF FUNCTIONAL CAPACITIES OF THE	HEART UNDER CONDITIONS OF EFFECT OF EM FIELD OF INDUSTRIAL FREQUEN	2713
0 HZ ELECTRIC FIELDS (2) EFFECTS ON	HEART 'S AND BRAIN'S ELECTRICAL ACTIVITY	3129
TO HEAR	HEART 'S SIGNALS, A DEEP WELL	
ABSENCE OF	HEART-RATE EFFECTS IN ISOLATED FROG HEART IRRADIATED WITH PULSE MO	1804
ABSENCE OF	HEART-RATE EFFECTS IN ISOLATED FROG HEART IRRADIATED WITH PULSE MO	3390
ABSENCE OF	HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MICROWAVE IRRADIATI	0695
INTERACTION WITH ISOLATED MAMMALIAN	HEARTS	2446
RATE EFFECTS IN ISOLATED	HEARTS INDUCED BY MICROWAVE IRRADIATION	0526
RATE EFFECTS IN ISOLATED TURTLE	HEARTS INDUCED BY MICROWAVE IRRADIATION	
CTION OF SOFT X-RAY IRRADIATION AND	HEAT	
	HEAT AS CANCER THERAPY	0724
IMETER FOR THE DETERMINATION OF THE	HEAT DEFECT OF LOW ENERGY X-RAYS	
DIPHTHERIA TOXIN INDEPENDENT OF THE	HEAT IN MALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED	0531
THE BIGGIDA WICK OF MICHONIA TIES AS		
THE DISSIPATION OF MICROWAVES AS	HEAT IN TUMOR THERAPY	
	REAT IN TUMOK TREKAPT	0648

MICROWALTER CITAL PRICE TOP AND	HEAT POTENTIAL DISTRIBUTION IN AN INHOMOGENEOUS SPHERICAL MODEL OF	0052
MICROWAVES CHALLENGE TODAY'S	HEAT PROCESSING.	1379
A PHYSICAL INVESTIGATION OF	HEAT PRODUCTION IN HUMAN TISSUES WHEN EXPOSED TO MICROWAVES	1624
CONTINUE	HEAT STRESS DUE TO R. F. RADIATION	2204
CONVECTION	HEAT TRANSFER AND FLOW PHENOMENA OF ROTATING SPHERES	1076
E) RESULTING FROM RADIOFREQUENCY OR	HEAT TREATMENT OF LARVAE OR PUPAEHEAT TREATMENT OF METALS BY MEDIUM- HIGH-FREQUENCY CURRENTS (IN	2400
TROMAGNETIC FIELDS IN THE COURSE OF	HEAT TREATMENT OF METALS BY MEDIUM- HIGH-FREQUENCY CURRENTS (IN	0269
USE OF MICROWAVE FOR THE LOCALIZED	HEAT TREATMENT OF THE PROSTRATE	2723
USE OF SUPER-HIGH FREQUENCY TO	HEAT UP DEEP-FROZEN ERYTHROCYTES (IN RUSSIAN)	2776
	HEAT-DISSIPATION RATE OF MICE AFTER MICROWAVE IRRADIATION	25/0
IMPROVING TEMPERATURE UNIFORMITY IN	HEAT-IN VOKED CHANGES IN ASCORDIC ACID LEVELS IN THE RABBIT ETE	0238
HYPOTHERMIA ON BLOOD FLOW IN TUMORS	HEATED WITH MICROWAVE RADIATION	
MICROWAVE SELECTIVE BRAIN	HEATING	0806
	HEATING	0000
AIN AFTER INACTIVATION BY MICROWAVE HE ROLE OF ULTRASONIC AND MICROWAVE	HEATING	1225
HE ROLE OF OLI KASONIC AND MICKOWAVE	HEATING	1516
NG CONDITIONS DURING HIGH FREQUENCY	HEATING	2120
IVAL AFTER LOCALIZED RADIOFREQUENCY ENTS OF ELECTROMAGNETICALLY INDUCED	HEATING	2200
	HEATING	2200
-IONIZING RADIATION FOR THERAPEUTIC	HEATING HEATING	2405
ABILITY OF PEAS CAUSED BY MICROWAVE	HEATING	2403
STEM RESPONSES TO MICROWAVE-INDUCED	HEATING	2430
GLIAL TUMORS PRODUCED BY MICROWAVE	HEATING	2531
GLIAL TUMORS PRODUCED BY MICROWAVE	HEATING	
ION IN THE RABBIT BY RADIOFREQUENCY	HEATING AND CIDENT ATONY DEPOSTS OF MICHOWAYES DADARS	2383
PRELIMINARY STUDIES ON THE	HEATING AND CIRCULATORY EFFECTS OF MICROWAVES 'RADAR'	33/3
BIOLOGICAL SYSTEMS, 1, ANALYSIS OF	HEATING AND COOLING DATA	2729
SELECTIVE TUMOR	HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY	
HYPERTHERMIA BY LOCAL EM	HEATING AND LOCAL CONDUCTIVITY CHANGE	1909
SIMULTANEOUS MICROWAVE LOCAL	HEATING AND MICROWAVE THERMOGRAPHY: POSSIBLE CLINICAL APPLICATIONS	0204
GLIAL TUMORS PRODUCED BY MICROWAVE	HEATING AND TEMPERATURE GRADIENTS	2329
STUDIES ON THERAPEUTIC	HEATING BY ELECTROMAGNETIC ENERGY	
CTS OF MICROWAVES: LOCAL 'HOT SPOT'	HEATING BY MICROWAVES	1204
COMPARISON OF DEEP	HEATING BY MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES	
	HEATING CHARACTERISTICS OF LAB ANIMALS EXPOSED TO TEN-CENTIMETER	04/3
ANALYSES OF THERAPEUTIC	HEATING DUE TO A GENERAL ELECTROMAGNETIC APERTURE SOURCE	3320
OCULAR	HEATING DURING DENTAL DIATHERMY TREATMENT	2465
EPORT OF EXPERMENTAL STUDIES OF THE	HEATING EFFECT OF MICROWAVES (RADAR) IN LIVING TISSUES	3369
MICROWAVE	HEATING EFFECT ON THE DOG THYROID GLAND	1429
THE	HEATING EFFECTS OF MICROWAVES WITH AND WITHOUT ISCHEMIA	U000
OPERATING HIGH-FREQUENCY INDUCTION	HEATING EQUIPMENT (IN RUSSIAN)	1842
ERATURE DISTRIBUTION WITH MICROWAVE	HEATING FOR A TWO-LAYER MODEL OF A BIOLOGICAL OBJECT	0626
MATERIALS FOR SELECTIVE TISSUE	HEATING IN A RADIOFREQUENCY EM FIELD FOR THE COMBINED CHEMOTHERMAL	1240
MICROWAVE	HEATING IN ANIMALS AT 3.0 GHZ	2152
OF 27.12-MHZ SHORT-WAVE DIATHERMIC	HEATING IN EXPERIMENTAL TUMORS	
PPLICATOR FOR EFFECTIVE DEEP-TISSUE	HEATING IN HUMANS.	0049
MORTALITY AND INTERNAL	HEATING IN RADIOFREQUENCY-TREATED LARVAE OF TENEBRIO MOLITOR	0962
LABELLED MICROSPHERES BY MICROWAVE	HEATING IN TISSUES OF HYPOTHERMIC DOGSHEATING OF BIOLOGICAL TISSUE IN THE INDUCTION FIELD OF PORTABLE RA	0434
	HEATING OF BIOLOGICAL TISSUE IN THE INDUCTION FIELD OF PORTABLE RA	3151
DIFFERENTIAL	HEATING OF CELL-TYPES BY ABSORPTION OF MAGNETIC ENERGY	
SELECTIVE	HEATING OF CUTANEOUS HUMAN TUMORS AT 27.12 MHZ.	. 0048
M TEM APPLICATOR FOR DIRECT-CONTACT	HEATING OF DIELECTRICALLY ENCAPSULATED MALIGNANT MOUSE TUMOR	2739
	HEATING OF FAT-MUSCLE LAYERS BY ELECTROMAGNETIC AND DIATHERMY	. 3374
MICROWAVE	HEATING OF MALIGNANT MOUSE TUMORS AND TISSUE EQUIVALENT PHANTOM SY	. 1116
EFFECT OF MICROWAVE	HEATING OF PRECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS	. 2501
MICROWAVE	HEATING OF SIMULATED HUMAN LIMBS BY APERTURE SOURCES	
MICROWAVE RADIATION (MR)	HEATING OF SURFACE TUMORS	. 2322
MICROWAVE	HEATING OF THE UTERINE WALL DURING PARTURITION	. 0467
MICROWAVE	HEATING OF THE UTERINE WALL DURING PARTURITION	. 3391
CE COOLING AND BLOOD FLOW ON THE EM	HEATING OF TISSUE	. 2451
-CONTACT APPLICATOR FOR THERAPEUTIC	HEATING OF TISSUES	. 0045
UES IN MICROWAVE AND RADIOFREQUENCY	HEATING OF TISSUES	. 2699
BOLUS FOR MICROWAVE	HEATING OF TISSUES.	. 0154
MULTI-CHANNEL SYSTEM FOR MICROWAVE	HEATING OF TISSUES	. 0422
HERAPY BY SELECTIVE ELECTROMAGNETIC	HEATING OF TUMORS	. 3393

SELECTIVE EM	HEATING OF TUMORS IN ANIMALS IN DEEP HYPOTHERMIA	. 1957
RADIOFREOUENCY	HEATING OF TUMOURS IN RODENTS.	. 2460
FFECT OF CONVENTIONAL AND MICROWAVE	HEATING ON PSEUDOMONAS PUTREFACIENS, STREPTOCOCCUS FAECALIS AND LA	. 2693
ICROWAVE RADIATION AND CONVENTIONAL	HEATING ON THE REPRODUCTIVE CAPACITY OF DROSOPHILA MELANOGASTER	. 2925
ELECTROMAGNETIC FIELDS AND RELATIVE	HEATING PATTERNS DUE TO A RECTANGULAR APERTURE SOURCE IN DIRECT CO	
MICROWAVE	HEATING PATTERNS IN SIMPLE TISSUE MODELS.	
MICKOWAVE	HEATING PATTERNS PRODUCED IN HUMANS BY 433.92 MHZ ROUND FIELD APPL	1325
COMPARISON OF RELATIVE	HEATING PATTERNS PRODUCED IN HUMANS BY 433.92 MICE ROUND FIELD AFFE.	. 3329
	HEATING PATTERNS PRODUCED IN TISSUES BY EXPOSURE TO MICROWAVE ENER	. 3329
THE DISTRIBUTION OF	HEATING POTENTIAL INSIDE LOSSY SPHERES	. 1209
A MICROWAVE	HEATING SYSTEM FOR IMPROVING TEMPERATURE UNIFORMITY IN HEATED TISS	. 0238
THE USE OF MICROWAVE	HEATING TO CONTROL INSECTS IN CIGARETTE MANUFACTURE	
THE USE OF MICROWAVE	HEATING TO INACTIVATE CHOLINESTERASE IN THE RAT BRAIN PRIOR TO ANA	. 2518
OLUSING: A TECHNIQUE FOR IMPROVING	HEATING UNIFORMITY FOR MICROWAVE HYPERTHERMIA	. 2528
NONUNÌFORM BIOPHYSICAL	HEATING WITH MICROWAVES	. 1528
INDUCED FIELDS AND	HEATING WITHIN A CRANIAL STRUCTURE IRRADIATED BY AN EM PLANE WAVE	0717
A COMPARATIVE	HEATING-PATTERN STUDY OF DIRECT-CONTACT APPLICATORS IN MICROWAVE D	2742
MICROWAVE DIATHERMY FOR DEEP-TISSUE	HEATING	
S IN SPHERES DUE TO ELECTROMAGNETIC	HEATING	
MICROWAVE	HEATING: A STUDY OF THE CRITICAL EXPOSURE VARIABLES FOR MAN AND EX	2012
OWAND HALL MODILITY MEASUREMENTS ON		
OWAVE HALL MOBILITY MEASUREMENTS ON	HEAVY BEEF HEART MITOCHONDRIA	0684
EFFECTS OF	HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPER	
IOTHERAPY OF TUMORSALTERNATIVE TO	HEAVY PARTICLES?	
DIELECTRIC PROPERTIES OF WATER AND	HEAVY WATER	3439
THE DEPENDENCE OF THE ALBEDO ON THE	HEIGHT OF THE SUN AND ON CLOUDINESS	3452
KINEMATIC DESCRIPTION OF A	HELICAL FRAME OF REFERENCE SYSTEM IN THE SPECIAL THEORY OF RELATIV	0424
EXPERIMENTAL	HELIOBIOLOGY	
IAL OF GIANT NEURONS OF THE MOLLUSK	HELIX POMATIA (IN RUSSIAN)	
min or on his induction of the modelous	HEMATOLOGIC EFFECTS IN MICE EXPOSED TO PULSED AND CW MICROWAVES	0206
STUDIES ON THE	HEMATOLOGIC EFFECTS OF LONG-TERM, LOW-DOSE MICROWAVE EXPOSURE.	
CTURE OF THE CEREBRAL CORTEX AND ON	HEMATOLOGIC PROFILES OF RATS.	2370
F THE EFFECTS OF EM ENERGIES ON THE	HEMATOLOGIC SYSTEM	
	HEMATOLOGICAL RESPONSE OF FETAL RATS FOLLOWING 2450 MHZ MICROWAVE	
ATER CONSUMPTION, BLOOD METABOLITE,	HEMATOLOGICAL, AND PATHOLOGICAL CHANGES	
M ENERGY (DIAPULSE) OF EXPERIMENTAL	HEMATOMAS	1828
0-MHZ EMŘ ON BODÝ WEIGHT, ACTIVITY,	HEMATOPOIESIS AND LIFE SPAN IN MICE	2037
KINETICS OF MOUSE	HEMATOPOIETIC COLONY-FORMING UNITS FOLLOWING INJURY BY 2450 MHZ MI	3386
THE EFFECT OF EMR ON THE	HEMATOPOIETIC STEM CELLS OF MICE	1075
UENCE OF MICROWAVE RADIATION ON THE	HEMATOPOIETIC SYSTEM	1278
FECT OF PERMANENT MAGNETIC FIELD ON	HEMATOPOIETIC SYSTEM OF INTACT AND TUMOR-BEARING ANIMALS	
REA AND CORTEX OF RABBIT'S CEREBRAL	HEMISPHERES UNDER THE EFFECT OF BITEMPORAL DIATHERMY	1996
OGEN METABOLISM IN THE RAT CEREBRAL	HEMISPHERES	
COLIT MIDTIDODIDM IN THE RITE CONDUCTE	HEMODYNAMIC CHANGES IN INDIVIDUALS WORKING UNDER MICROWAVE IRRADIA	2010
	HEMODYNAMIC INDICES DURING THE ACTION OF SUPER-HIGH FREQUENCY ELEC	2560
EXACT ANALYSIS FOR CALCULATING	HEMODYNAMIC DADAMETERS IN INSTEADY BLOOD ELOW IN APTERIES IN DRICE	0017
RIC CARDIOVERSION ON THE INDICES OF	HEMODYNAMIC PARAMETERS IN UNSTEADY BLOOD FLOW IN ARTERIES IN PRESEHEMODYNAMICS AND MYOCARDIUM CONTRACTILITY IN PATIENTS WITH AURICUL	1206
ISMS OF THE EFFECT OF MICROWAVES ON	HEMOGLOBIN	
EFFECTS OF MICROWAVES ON	HEMOGLOBIN	3123
EXTRACORPOREAL	HEMOLYSIS OF BLOOD IN A MICROWAVE BLOOD WARMER	0721
	HEMOLYSIS OF HUMAN ERYTHROCYTES BY A TRANSIENT ELECTRIC FIELD	2372
MBINED SHF AND GAMMA IRRADIATION ON	HEMOPOIESIS	1497
THE EFFECT OF UHF WAVES ON	HEMOPOIESIS (EXPERIMENTAL INVESTIGATION)	2006
VARIATIONS OF	HEMOPOIESIS DUE TO MICROWAVE RADIATION	1346
F REPAIR OF X-IRRADIATION DAMAGE OF	HEMOPOIETIC SYSTEM OF MICE BY MICROWAVES	2801
FFECT OF MICROWAVE RADIATION ON THE	HEMOPOIETIC SYSTEM OF THE RAT	2005
QUANTITATIVE RADIATION EFFECTS IN	HEMOPROTEINS AND THEIR CONSTITUENTS	3202
ION OF IONIZING RADIATION ON LAYING	HENS	0266
THE DEVELOPMENT OF A NEW METHOD OF	HEPATECTOMY BY RADIATION OF MICROWAVES	0919
S AND MICROWAVES ON THE FUNCTION OF	HEPATECTOMY BY RADIATION OF MICROWAVESHEPATIC AND RENAL MITOCHONDRIA	1503
ES ON THE FUNCTION AND STRUCTURE OF	HEPATIC AND RENAL MITOCHONDRIA	1511
ES ON THE PONCHON AND STRUCTURE OF	HEPATIC BLOOD FLOW MEASUREMENT.	1944
AN EXAMINATION OF REGENERATING	HEPATIC TISSUE FOLLOWING IN VIVO EXPOSURE TO R. F. RADIATION	0867
AN EXAMINATION OF REGENERATING AN EXAMINATION OF REGENERATING	HEPATIC TISSUE SUBJECTED TO RADIO-FREQUENCY IRRADIATION	1270
AN EXAMINATION OF RECENERATING	HEBATITIC	12/0
NSIVE THERAPY OF SEVERE FORMS VIRAL	HEPATITISHEPATITIS AND MICROWAVES ON THE FUNCTION OF HEPATIC AND RENAL MITO	0013
EFFECTS OF EXPERIMENTAL TOXIC	HERATICS AND MICROWAVES ON THE FUNCTION OF REPAIR AND RENAL MITU	1503
INFLUENCES WHICH CAN UK MAY CHANGE	HEREDITY	2867

REVIEW OF PHOTODYNAMIC THERAPY FOR	HERPES SIMPLEX: BENEFITS AND POTENTIAL RISKS	3130
DISINFESTING PROCESS	HERTZ ONLY INSECTS	1317
POTENTIAL HAZARDS OF	HERTZIAN RADIATION AND TUMORS	2374
	HERTZIAN RADIATION AND TUMORSHETEROGENEITY OF THE REACTIONS OF NEURONS FROM DIFFERENT PARTS OF	0350
TED ELECTRIC FIELD PROBES IN FINITE	HETEROGENEOUS RIOLOGICAL RODIES	0051
ODOETHYL SALT OF GALLIUM AND TO THE	HEXAMETHYL IDONIUM SALT ON THE WHITE RAT (IN FRENCH)	0861
RIC FIELD IN ITS RELATIONSHIPS WITH	HIBERNATING SUBJECTS ON KERGUELEN (IN FRENCH)	2843
COMBINED EXPOSURE TO MICROWAVES AND	HIGH AIR TEMPERATURE	
LOW FREQUENCY VERTICAL ANTENNAS TO	HIGH ALTITUDE NUCLEAR ELECTROMAGNETIC PULSE (EMP)	3098
HOLOGIC CONSEQUENCES OF EXPOSURE TO	HIGH DENSITY PULSED EM ENERGY	
MEASUREMENTS OF MATERIALS WITH	HIGH DIELECTRIC CONSTANT AND CONDUCTIVITY AT ULTRAHIGH FREQUENCIES	3338
PPLICATION OF NONTHERMAL EFFECTS IN	HIGH DIELECTRIC MATERIALS TO MICROWAVE DOSIMETRY	1747
VISUAL OBSERVATION OF	HIGH DIELECTRIC RESONATOR MODES	3363
SOME EFFECTS OF	HIGH ELECTRICAL FIELDS ON BARLEY GROWTH	1978
STUDY OF THE ACTION OF EMR OF VERY	HIGH FREQUENCY (RADAR) ON THE CENTRAL NERVOUS SYSTEM OF THE WHITE	2628
PULSED	HIGH FREQUENCY AND ROUTINE HOSPITAL ANTIBIOTIC THERAPY IN THE MANA	
ND MICROWAVE DIATHERMIES AND PULSED	HIGH FREQUENCY CURRENT	
SIMULTANEOUS APPLICATION OF PULSED	HIGH FREQUENCY CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA CELLS	1281
THE LETHAL EFFECTS OF A	HIGH FREQUENCY ELECTRIC FIELD ON ESCHERICHIA COLI.	
AMPLITUDE-MODULATED, VERY	HIGH FREQUENCY ELECTRIC FIELDS.	2419
	HIGH FREQUENCY ELECTRIC FIELDS. HIGH FREQUENCY ELECTRICAL CURRENTS.	1001
RODUCTION OF CONVULSIONS IN RATS BY	HIGH FREQUENCY ELECTRICAL CURRENTS	1771
TESTINE OF RATS UNDER THE ACTION OF	HIGH FREQUENCY ELECTROMAGNETIC FIELDS	
SMALL INTESTINE OF RATS EXPOSED TO	HIGH FREQUENCY ELECTROMAGNETIC FIELDS. (IN RUS.)	0146
ND PHANTOM MODELS OF MAN EXPOSED TO	HIGH FREQUENCY EM FIELDS	1740
LTING FROM OCCUPATIONAL EXPOSURE TO	HIGH FREQUENCY EM FIELDS (IN ITALIAN)	
POLLUTION CAUSED BY	HIGH FREQUENCY EM FIELDS (IN ITALIAN)	2396
POWER ABSORPTION IN MAN EXPOSED TO	HIGH FREQUENCY EM FIELDS BY THERMOGRAPHIC MEASUREMENTS ON SCALE MO	
	HIGH FREQUENCY EM FIELDS ON PHANTOM MODELS OF MAN AND MEASURED ELE	1293
USE OF	HIGH FREQUENCY EM WAVES IN THE STUDY OF THERMOGENESIS	1110
INFLUENCE OF	HIGH FREQUENCY EMR ON THE SENSITIVITY TO PENTETRAZOL OF THE WHITE	0862
ATION HAZARDS CAUSED BY HIGH POWER,	HIGH FREQUENCY FIELDS.	2979
ATION HAZARDS CAUSED BY HIGH POWER,	HIGH FREQUENCY FIELDS, VOL. 1	1424
ATION HAZARDS CAUSED BY HIGH POWER,	HIGH FREQUENCY FIELDS, VOL. 1	3519
ATION HAZARDS CAUSED BY HIGH POWER,	HIGH FREQUENCY FIELDS, VOL. 2	1425
GATION OF WORKING CONDITIONS DURING	HIGH FREQUENCY HEATING	1516
ROGRESS WITH ONCOLYSIS DUE TO LOCAL	HIGH FREQUENCY HYPERTHERMIA, LOCAL X-IRRADIATION AND APATHOGENIC C	0236
HAZARDS OF	HIGH FREQUENCY RADIATION	1001
CAL ACTIVITY ASSOCIATED WITH PULSED	HIGH FREQUENCY RADIATION (27.12MHZ)	2203
OR PERFORMED WITHIN THE RANGE OF EM	HIGH FREQUENCY RADIATION (IN POLISH)	2018
SURE OF LAB. PERSONNEL TO RADAR AND	HIGH FREQUENCY RADIO	
STUDIES ON THE BIOLOGICAL EFFECT OF	HIGH FREQUENCY RADIO WAVES (RADAR)	
STUDIES ON THE BIOLOGICAL EFFECT OF	HIGH FREQUENCY RADIO. WAVES (RADAR).	
Y ELECTOMAGNETIC FIELD IN THE SUPER	HIGH FREQUENCY RANGE ON THE COURSE OF ALLERGIC REACTIONS OF THE DE	
SITY ELECTROMAGNETIC FIELD OF ULTRA	HIGH FREQUENCY RANGE ON THE COURSE OF SLOW ALLERGIC REACTIONS. (IN	0317
	HIGH FREQUENCY STIMULATION.	2857
E RAT DENTATE GYRUS FOLLOWING BRIEF	HIGH FREQUENCY, RADIO SHORT WAVES (DIAPULSE). 646 PATIENTS	2037
A THREE-PHASE EVALUATION OF PULSED,	HIGH FREQUENCY, KADIO SHOKY WAVES (DIAPULSE), 040 FATIENTS	
	HIGH GRADIENT MAGNETIC FIELD INHIBITS EMBRYONIC DEVELOPMENT OF FRO	
INFLUENCE OF MICROWAVE RADIATION AT	HIGH INTENSITIES.	2258
CT OF SUPERHIGH FREQUENCY FIELDS OF	HIGH INTENSITIES ON THE BLOOD COAGULATION SYSTEM	1480
INFLUENCE OF MICROWAVE RADIATION AT	HIGH INTENSITIES ON THE ORGANISMHIGH INTENSITY CONSTANT MAGNETIC FIELD ON PROLIFERATION OF EPITHEL	2256
EFFECT OF A	HIGH INTENSITY CONSTANT MAGNETIC FIELD ON PROLIFERATION OF EPITHEL	0065
C BRAIN AREAS IN RODENTS EXPOSED TO	HIGH INTENSITY FIELDS	1290
URE AND ENZYME HISTOCHEMISTRY AFTER	HIGH INTENSITY MICROWAVE IRRADIATION	0853
FAST FIXATION OF BRAIN IN SITU BY	HIGH INTENSITY MICROWAVE IRRADIATION: APPLICATION TO NEUROCHEMICAL	
DOG THYROID BY LOCAL APPLICATION OF	HIGH INTENSITY MICROWAVES	2824
	HIGH INTENSITY RADIATION PRODUCES CONVULSIONS, DEATH IN MONKEY	0621
TION VELOCITY IN NERVE EXPOSED TO A	HIGH MAGNETIC FIELD	2565
ENZYME-SUBSTRATE REACTIONS IN VERY	HIGH MAGNETIC FIELDS. I	
THE DETECTION OF RF DAMAGE TO	HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAMAN SPECTROSCOPY	
MMERCIAL POWER MONITOR FOR USE WITH	HIGH POWER MICROWAVE GENERATORS, (FDA) 73-8010, BRH/DEP 73-1	
MINIERCIAL FOWER MORITOR FOR OSE WITH	HIGH POWER PULSE TRANSMITTERS.	0825
THE EFFECTS OF	HIGH POWER PULSE TRANSMITTERSHIGH POWER PULSED AND LOW LEVEL CW MICROWAVE RADIATION ON AN OPERA	1310
LEVELS OF MICROWAVE RADIATION FROM	HIGH POWER SOURCES.	1422
LEVELS OF MICROWAVE RADIATION FROM LEVELS OF MICROWAVE RADIATION FROM	HIGH POWER SOURCES.	2751
UDIES OF RF BIOLOGICAL HAZARDS FROM	HIGH POWER TRANSMITTERS OPERATING IN THE HF BAND (SUMMARY)	3059
ODIES OF KL DIOPOSICAT HATRINGS I KOM		

MICROWAVE PUBLICATIONS HIGH-INTENSITY

CALCULATED FIELD INTENSITIES NEAR A	HIGH POWER UHF BROADCAST INSTALLATION	075
O STUDY PADIATION HAZARDS CALIERD BY	HIGH FOWER THE BROADCAST INSTALLATION	2070
O STUDY RADIATION HAZARDS CAUSED BY	HIGH POWER, HIGH FREQUENCY FIELDS	297
U STUDY RADIATION HAZARDS CAUSED BY	HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 1	1424
O STUDY RADIATION HAZARDS CAUSED BY	HIGH POWER, HIGH FREOUENCY FIELDS, VOL. 1	3519
O STUDY RADIATION HAZARDS CAUSED BY	HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 2	1424
tale ration, tale independent	HIGH CONGRESSION TRACE MANUTORS	114
7707 0 770 7 7	HIGH SENSITIVITY EM LEAKAGE MONITORS	114
BIOLOGICAL EFFECTS OF	HIGH STRENGTH ELECTRIC FIELDS ON SMALL LABORATORY ANIMALS	0431
EFFECTS OF PROLONGED	HIGH TEMPERATURE ON TESTICULAR DEVELOPMENT AND FERTILITY IN THE MA	2896
NICAL ALTERNATING ELECTRIC FIELD OF	HIGH TENSION ON THE ORGANISM (IN GERMAN)	2600
	THOSE TENSION ON THE ORGANISM (IN GERMAN)	2000
CAN	HIGH VOLTAGE CAUSE ENVIRONMENTAL HAZARDS? (IN NOR)HIGH VOLTAGE ELECTRIC FIELD COUPLING TO HUMANS USING MOMENT METHOD	0318
	HIGH VOLTAGE ELECTRIC FIELD COUPLING TO HUMANS USING MOMENT METHOD	2186
IN ITALY BY ENEL ON THE EFFECTS OF	HIGH VOLTAGE ELECTRIC FIELDS	1589
BIOLOGICAL EFFECTS OF	HIGH VOLTAGE ELECTRIC FIELDS: BIBLIOGRAPHY AND SURVEY OF ONGOING W	225
DOLOGICAL ELLECTS OF		
PSYCHOLOGICAL EFFECTS DUE TO EXTRA	HIGH VOLTAGE INSTALLATIONS	1217
MEDICAL FOLLOW-UP STUDY OF	HIGH VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS	101:
MEDICAL FOLLOW-UP STUDY OF	HIGH VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS	
ISSION-THE ENVIRONMENTAL IMPACT OF	HIGH VOLTAGE INTER	066
1331014-THE ENVIRONMENTAL IMPACT OF	HIGH VOLTAGE LINES	VOO
	HIGH VOLTAGE LINES: HAZARD AT A DISTANCE	0084
TIPS ON HOW TO BEHAVE NEAR	HIGH VOLTAGE POWER LINES	3566
AND HEALTH RELATED SIDE EFFECTS OF	HIGH VOLTAGE POWER TRANSMISSION	211
	HIGH VOLTAGE FOWER TRANSMISSION	
ING OVERVOLTAGE PROTECTION OF EXTRA	HIGH VOLTAGE POWER TRANSMISSIONS	
XPOSURE TO ELECTRIC FIELDS IN EXTRA	HIGH VOLTAGE SUBSTATIONS	1644
ICAL SIGNIFICANCE OF POWER LINE AND	HIGH VOLTAGE SWITCHYARD ENVIRONMENTS	3171
SSION LINE AND A PROPOSED 345 KV AC	HIGH VOLTAGE TRANSMISSION LINE	
AT EXPERIENCE OF A PROPERTY AND RV AC	HIGH VOLTAGE TRANSMISSION LINE	310/
AL EFFECTS OF A PROPOSED +400 KV DC	HIGH VOLTAGE TRANSMISSION LINE AND A PROPOSED 345 KV AC HIGH VOLTA	
AL FACTORS (MICROWAVE RADIATION AND	HIGH VOLTAGE TRANSMISSION LINE EFFECTS)	2369
` HEALTH AND SAFETY OF	HIGH VOLTAGE TRANSMISSION LINES	
ENERGY FLUX ALONG	HIGH VOLTAGE TRANSMISSION LINES.	106
	HIGH VOLTAGE TRANSMISSION LINES	1904
NTAL HEALTH EFFECTS ASSOCIATED WITH	HIGH VOLTAGE TRANSMISSION LINES	3168
EXTREMELY	HIGH VOLTAGE TRANSMISSION LINES HEALTH AND ENVIRONMENTAL EFFECTS:	3239
THE EFFECTS OF	HIGH VOLTAGE TRANSMISSION LINES ON HONEYBEES: A FEASIBILITY STUDY	2549
BIOPHYSICAL ASPECTS OF	HIGH WAVELENGTH EMR (IN ITALIAN)	1/92
REGULATIONS FOR HANDLING SOURCES OF	HIGH , ULTRAHIGH, AND SUPERHIGH FREQUENCY ELECTROMAGNETIC FIELDS	3109
CEPTS CONCERNING THE APPLICATION OF	HIGH- FREOUENCY CURRENTS UPON LIVING ORGANISMS	1822
TAL OBSERVATIONS OF THE EFFECT OF A	HIGH- FREQUENCY EM FIELD IN VIVO AND IN VITRO	2577
CTION OF HITTH ACONIC COURTS AND CURES	THOSE TREQUESTOR BY THE DAY TWO AND IN VITA	20//
CTION OF ULTRASONIC SOUND AND SUPER		2051
O THE ACTION OF LOCAL VIBRATION AND	HIGH- FREQUENCY EMR (IN RUSSIAN)	2073
ERIVING FROM EMR IN THE VICINITY OF	HIGH- POWÈR TRANSMITTERS (IN GÉRMAN)	2712
HEAT TREATMENT OF METALS BY MEDIUM-	HIGH-FREQUENCY CURRENTS (ÎN RUM)	
IDEAL LUCALMENT OF METAES BY MEDICIN-	HIGH-REQUENCY CURRENTS (IN CERTAIN)	3403
URETHRAL RESECTION OF PROSTATE WITH	HIGH-FREQUENCY CURRENTS (IN GERMAN)	2642
	HIGH-FREQUENCY DIELECTRIC PROCESSES IN LIQUIDS	3250
A SPECIFIC EFFECT OF	HIGH-FREQUENCY ELECTRIC CURRENTS ON BIOLOGICAL OBJECTS.	0544
OR ACTIVITY FOIL OWING EXPOSURE TO A	HIGH EDECYTENCY ELECTRIC EIELD	1953
THE NATING OF THE PERCY OF A	HIGH-FREQUENCY ELECTRIC FIELD	1033
THE NATURE OF THE EFFECT OF A	HIGH-FREQUENCY ELECTRIC FIELD UPON PARAMOECIUM	3404
BEHAVIOUR OF HUMAN ERYTHROCYTES IN	HIGH-FREQUENCY ELECTRIC FIELDS AND ITS RELATION TO THEIR AGE	
EFFECTS OF	HIGH-FREQUENCY ELECTRIC FIELDS ON THE LIVING CELL, I. BEHAVIOUR OF	1692
HOSPHOLIPID MEMBRANES IRRADIATED BY	HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN RUS)	0000
	HIGH EDECUENCY ELECTRO MACNETIC FIELD (IN BUIS)	2422
HOSPHOLIPID MEMBRANES IRRADIATED BY	HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN RUS)	3433
A MECHANISM FOR		0262
EFFECT OF	HIGH-FREQUENCY EM FIELD UPON HAEMOPOIETIC STEM CELLS IN MICE	0735
LOPMENT OF NEONATAL MICE EXPOSED TO	HIGH-FREQUENCY EM FIELDS	0743
INFLUENCE OF SUPER	HIGH-FREQUENCY EM FIELDS ON THE CAPILLARY BED, PARENCHYMA, AND SOM	1603
	HIGH-FREQUENCY EM FIELDS ON THE CAPILLARY BED, FARENCHIMA, AND SOM	1302
EFFECT OF	HIGH-FREQUENCY EM OSCILLATIONS IN ASSOCIATION WITH TASHKENT MINERA	
THERMAL RESPONSES TO	HIGH-FREQUENCY EMR FIELDS	1 <i>77</i> 9
IZING THE STRUCTURE OF AN EXTREMELY	HIGH-FREQUENCY FIELD	1716
ATION HAZARDS CAUSED BY HIGH-POWER,	HIGH-FREQUENCY FIELDS	3500
DOMED DEDOCITION IN MAN EVIDED TO	HIGH-FREQUENCY FIELDS AND THE ASSOCIATED THERMAL AND PHYSIOLOGIC C	3303
FUWER DEFUSITION IN MAN EXPUSED TO		
	HIGH-FREQUENCY FIELDS IN SOLENOIDAL COILS	3311
EFFECT OF		1899
	HIGH-FREQUENCY HYPERTHERMIA IN CARCINOMA OF THE URINARY BLADDER: E	0214
THE INCLUENCE OF A	WIGH EDECKIENCY INVESTIGATION AND THE ENDI IQUE ACCITED OF STATE O	110
THE INPLUENCE OF A	HIGH-FREQUENCY HYPERTHERMIA ON THE EHRLICH'S-ASCITES CARCINOMA IN	1187
PROTECTION OF WORKERS OPERATING	HIGH-FREQUENCY INDUCTION HEATING EQUIPMENT (IN RUSSIAN)	1842
THE EFFECTS OF PULSED,	HIGH-FREQUENCY RADIO WAVES ON THE RATE OF OSTEOGENESIS IN THE HEAL	0993
	HIGH-FREQUENCY THERAPY (IN GERMAN)	2594
DIOLOGICAL EFECUTE OF	HIGH-INTENSITY 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT	2700
BIOLOGICAL EFFECTS OF	INGIPATION OF WHILE ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT	2/91

EFFECT OF A		1558
PROLONGATION OF LIFE DURING	HIGH-INTENSITY MICROWAVE EXPOSURES	0715
S OF THE ORGANISM UNDER EXPOSURE TO	HIGH-INTENSITY MICROWAVE FIELDS	2257
RODENT BRAIN ENZYMES IN VIVO USING	HIGH-INTENSITY MICROWAVE IRRADIATION	0387
A MICRORADIOMETER FOR STUDYING	HIGH-INTENSITY RADIATION FIELD STRUCTURESHIGH-LOSS LIQUIDS AT MICROWAVE FREQUENCIES USING AN UNMATCHED PHAS	1708
THE MEASUREMENT OF PERMITTIVITY OF	HIGH-LOSS LIQUIDS AT MICROWAVE PREQUENCIES USING AN UNMATCHED PHAS	3336
AL SYMPTOMS USING NONTHERMAL PULSED	HIGH-PEAK-POWER EM ENERGY	1810
EFFECT OF	HIGH-POWER DENSITY MICROWAVE IRRADITION ON SOLUBLE PROTEINS OF THE	
STUDIES OF BIOLOGICAL HAZARDS FROM	HIGH-POWER HF BAND TRANSMITTERS	152/
DADIATION IN TARROS CATIONS DE	HIGH-POWER MICROWAVE TUBES	0833
RADIATION HAZARDS CAUSED BY	HIGH-POWER , HIGH-FREQUENCY FIELDS.	3309
A MINIATURE	HIGH-Q BANDPASS FILTER EMPLOYING DIELECTRIC RESONATORSHIGH-TENSION ELECTRIC FIELD ON THE SECRETION OF ANTIDIURETIC HORMO	3333
EFFECTS OF A	HIGH-TENSION ELECTRIC FIELD ON THE SECRETION OF ANTIDIORETIC HORMO	1102
AL EFFECT OF THE ELECTRIC FIELDS OF	HIGH-TENSION LINES ON MAN (IN GERMAN)HIGH-VOLTAGE CONDENSER ON THE OPTIC PROPERTIES OF THE FROG CARDIAC	2400
THE EFFECT OF A DISCHARGE OF A	HIGH-VOLTAGE CUNDENSER ON THE OFFIC PROPERTIES OF THE FROG CARDIAC	1398
HEALTH CONDITIONS OF WORKERS IN	HIGH-VOLTAGE ELECTRIC FIELDSHIGH-VOLTAGE POWER LINES AND HUMAN HEALTH	300/
DI PUATION IN DATE DO AIN	HIGH-VOLIAGE POWER LINES AND RUMAN REALIR.	0030
ELEVATION IN RAT BRAIN	HISTAMINE CONTENT AFTER FOCUSED MICROWAVE IRRADIATION HISTAMINE OR SEROTONIN AND EXPOSED TO ACUTE MICROWAVE IRRADIATION	2391
ED WITH ACETYLCHOLINE, EPINEPHRINE,		
S AND X-RAYS ON THE PERMEABILITY OF	HISTO-HEMATIC BARRIERS	1489
H MICROWAVES ON THE PERMEABILITY OF CHANGES IN PERMEABILITY OF	HISTO-HEMATIC BARRIERS UNDER THE EFFECT OF MICROWAVES	1001
CHANGES IN PERMEABILITY OF	HISTOCHEMICAL AND ULTRASTRUCTURAL ANALYSIS OF THE EFFECT OF EMR ON	1992
HISTOLOGICAL AND	HISTOCHEMICAL EFFECT OF MICROWAVE IRRADIATION ON THE CENTRAL NERVO	1402
OX ENZYMES IN THE ALBINO RAT LIVER (		
BRAIN TEMPERATURE AND ENZYME		2034
BRAIN TEMPERATURE AND ENZIME	HISTOLOGICAL AND HISTOCHEMICAL EFFECT OF MICROWAVE IRRADIATION ON	1492
	HISTOLOGICAL OBSERVATIONS ON CENTRAL NERVOUS SYSTEM	
OUANTITATIVE		2170
AMILIATIAN	HISTOMORPHOLOGICAL INVESTIGATION OF REGENERATION OF WOUNDS IN ANIM	1510
	HISTOPATHOLOGIC CHANGES IN RAT LIVER FOLLOWING 2450 MHZ MICROWAVE.	1314
Δ.	HISTOPATHOLOGIC STUDY ON THE EFFECT OF RADIOFREOUENCY THERMOTHERAP.	
•	HISTOPATHOLOGICAL CHANGES DURING DEVELOPMENT OF MICROWAVE	0107
	CATARACT.	2683
ON RATE IN MICE CONFINED IN A SMALL		
MICROWAVE		
MICKO WAVE	HOLOGRAPHIC ASSESSMENT OF A HYPOTHESIZED MICROWAVE HEARING MECHANI	0302
A		
MICROWAVE	HOLOGRAPHY USING LIQUID CRYSTAL AREA DETECTORS	3362
OPTICAL FILM SENSORS FOR RF	HOLOGRAPHY	3359
ENERGY DEPOSITION IN	HOLOGRAPHYHOMEGENEOUS AND MULTILAYER TISSUE SPHERES AND EFFECT OF CIRCULATIO	2447
ANIMAL MIGRATION, NAVIGATION, AND	HOMING	0003
MAGNETS INTERFERE WITH PIGEON		
SENSITIVITY OF THE	HOMING HOMING PIGEON TO AN EARTH-STRENGTH MAGNETIC FIELD	2371
LD DETECTION BY MIGRATORY BIRDS AND	HOMING PIGEONS	2511
ORIENTATION OF	HOMING PIGEONS (COLUMBIA LIVIA) EXPOSED TO EM FIELDS AT PROJECT SA	1755
ORIENTATION OF	HOMING PIGEONS ALTERED BY A CHANGE IN THE DIRECTION OF AN APPLIED	1021
ORIENTATION OF	HOMING PIGEONS EXPOSED TO THE EM FIELDS AT PROJECT SANGUINE'S WISC	
MINATION OF THE REQUIREMENTS ON THE	HOMOGENEITY OF THE ELECTRIC FIELD IN THE VOLUME OF BIOLOGIC MATTER	0276
BIOLOGICAL MEMBRANES ORIENTED IN A	HOMOGENEOUS MAGNETIC FIELD	
EFFECT OF	HOMOGENEOUS MAGNETIC FIELD ON RED BLOOD CELLS: A CELL ELECTROPHORE	
EM FIELDS IN A	HOMOGENEOUS MODEL OF MAN	2319
HIGH VOLTAGE TRANSMISSION LINES ON		2545
	HOPPING LOSSES IN POLARISABLE DIELECTRIC MEDIA	0750
TIAL AND BODY CURRENT NEAR A BURIED	HORIZONTAL BARE CONDUCTOR IN A TWO-LAYER EARTH	1635
INTERFERENCE PATTERNS OF A	HORIZONTAL ELECTRIC DIPOLE OVER LAYERED DIELECTRIC MEDIA	0748
REACTIONS OF THE	HORMONAL LINK OF THE SYMPATHO-ADRENAL SYSTEM TO SINGLE EXPOSURE TO	1230
THE NEURAL AND	HORMONAL RESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVES	1540
LD ON THE SECRETION OF ANTIDIURETIC	HORMONE IN RATS	1182
IMMUNOREACTIVE LUTEINIZING	HORMONE RELEASING FACTOR IN PITUITARY STALK BLOOD FROM FEMALE RATS	0635
III.ATION NEAR-ZONE GAIN OF PYRAMIDAL	HORN ANTENNAE, BRH/DEP N71-3	3041
ABSOLUTE GAIN MEASUREMENTS FOR	HORN ANTENNAS	2201
OR AN ADDITIONAL MAGNETIC FIELD ON	HORNET NEST ARCHITECTURE	2461
ON THE COMP BUILDING ORIENTATION OF	HORNETS	0304
DESIGN OF MICROWAVE GAIN-STANDARD	HORNS	3447

REMENTS OF STANDARD ELECTROMAGNETIC
THE PERSON OF TH
OF 2450 MHZ MICROWAVE RADIATION ON
DIT OUR THAT TREE COMMENTS
PULSED HIGH FREQUENCY AND ROUTINE
PROTECT PRICE D OTHER COME BUTTON A
REQUENCY E-FIELD STRENGTHS WITHIN A
SPERM DON'T LIKE IT
SPERM DON'T LIKE II
POWER LINE POLLUTION - A
EFFECTS OF MICROWAVES: LOCAL '
ELIBOID OF MICKOWAVES, LOCAL
T071//

FORMATION OF HEAT IN MALE CONTRACEPTION ( MAGNETIC TREATMENT OF WATER IN THE CE (1972) 92D CONGRESS, 2D SESSION, HE CIRCADIAN ACTIVITY RHYTHM OF THE (50 HZ) FIELD AND THE ORGANISM OF A LD OF INDUSTRIAL FREQUENCY WITH THE RF RADIATION ABSORPTION PATTERNS: ERGY OF INDUSTRIAL FREOUENCY ON THE ORIENTATION OF

ING ELECTRIC AND MAGNETIC FIELDS ON LUCOSE-6-PHOSPHATE DEHYDROGENASE IN **EM CONTROLLED ENERGY ON VIRUSES IN** LECTRIC BEHAVIOUR OF PURE WATER AND OF 2450 MHZ MICROWAVE RADIATION ON INDUCED EM FIELDS INSIDE LECTRICAL FIELD DISTRIBUTION IN THE **ELECTRICAL IMPEDANCE OF THE** NDUCED BY EM FIELDS IN A MODEL OF A THE EFFECTS OF RADAR ON THE NATING ELECTRIC CURRENT THROUGH THE ELECTRICAL IMPEDANCE OF THE DIELECTRIC PROPERTIES OF THE DIELECTRIC PROPERTIES OF THE NCE AND RADIATION EFFICIENCY OF THE NUMERICAL THERMAL SIMULATION OF THE UALLY EVOKED MAGNETIC FIELDS OF THE LY VISUAL EXPERIENCE CAN MODIFY THE PROSPECTS FOR HYPERTHERMIA IN THE SENSITIVITY OF PORTIONS OF THE RONIZATION AND RESYNCHRONIZATION OF LOW-LEVEL, LOW-FREQUENCY FIELDS ON **ELF-EFFECTS ON** 

THE EFFECT OF HYPERTHERMIA ON ANATOMICAL LOCALIZATION OF AND IMPLICATIONS FOR RESEARCH INTO HE GENERATOR OF ALPHA RHYTHM IN THE -FREQUENCY AND MICROWAVE EFFECTS ON

ING OF PORES OF CONTROLLED SIZES IN CROWAVES ON K+ AND NA+ TRANSPORT IN **HEMOLYSIS OF** ON THE LIVING CELL, I. BEHAVIOUR OF

RADIOFREQUENCY SAFETY STANDARDS FOR IBRATIONS OF THE OCULAR LENS IN THE A MODEL OF THE MICROWAVE-IRRADIATED AL EFFECT OF MICROWAVE RADIATION ON ELECTRICAL STIMULATION OF FFECTS OF RADIO-FREQUENCY ENERGY ON HIGH-VOLTAGE POWER LINES AND HE EFFECT OF 2450 MHZ MICROWAVES ON MICROWAVE HEATING OF SIMULATED HUMAN LIMBS BY APERTURE SOURCES......

HORNS	356
HORSERADISH PEROXIDASE	092
HOSPITAL ANTIBIOTIC THERAPY IN THE MANAGEMENT OF PELVIC INFLAMMATO	180
HOSPITAL DURING A 16-MONTH PERIOD	
HOT	119
HOT ISSUE	356
HOT SPOT HEATING BY MICROWAVES	126
HOT SPOTS GENERATED IN CONDUCTING SPHERES BY EM WAVES AND BIOLOGIC	080
HOT SPOTS IN MULTILAYER SPHERES.	120
HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROWAVE, AND ULTRASOUND)	093 260
HOT WATER SUPPLY SYSTEM (IN RUSSIAN)	
HOUSE DOCUMENT NO. 92-334	270
HOUSE SPARROW, PASSER DOMESTICUS	216
HUMAN AND AN ANIMAL. (IN ENG.)	016
HUMAN AND ANIMAL BODY	
HUMAN AND ANIMAL MODELING DATAHUMAN AND ANIMAL NERVOUS SYSTEM	
HUMAN AND ANIMAL NEXYULOS \$131EM	
HUMAN AUDITORY SYSTEM RESPONSE TO LOWER POWER DENSITY, PULSE MODULHUMAN AUDITORY SYSTEM RESPONSE TO MODULATED EM ENERGY	103
HUMAN BLOOD	
HUMAN BLOOD AT MICROWAVE FREQUENCIES	
HUMAN BLOOD AT MICROWAYE PREQUENCIES.	
HUMAN BODIES IRRADIATED BY EM WAVES OF UP TO 500 MHZ.	
HUMAN BODY	0996
HUMAN BODY.	
HUMAN BODY (RESULTS OF RUSSIAN STUDIES ON THE SUBJECT)	1203
HUMAN BODY AT POWER-TRANSMISSION FREQUENCIES.	3017
HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)	2142
HUMAN BODY FOR WAVE-LENGTHS IN THE 1-10 CM. RANGE.	0474
HUMAN BODY IN THE MICROWAVE REGION OF THE SPECTRUM.	0475
HUMAN BODY IN THE RESONANCE REGION	3528
HUMAN BODY WHEN ABSORBING NON-IONIZING MICROWAVE IRRADIATION-WITH	2191
HUMAN BRAIN	2099
HUMAN BRAIN.	3022
HUMAN CANCER THERAPY, PART I: HYPERTHERMIC EFFECTS IN MAN AND SPON	2063
HUMAN CENTRAL NERVOUS SYSTEM TO 'SAFE' LEVELS OF MICROWAVE RADIATI	1929
HUMAN CIRCADIAN RHYTHMS.	0673
HUMAN CIRCADIAN RHYTHMS	2420
HUMAN CIRCADIAN RHYTHMS	2651
HUMAN CIRCADIAN RHYTHMS UNDER THE INFLUENCE OF WEAK ELECTRIC FIELD	2123
HUMAN COLON CANCER XENOGRAFTS IN NUDE MICE	0337
HUMAN DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWSERS	0155
HUMAN DISEASE	2889
HUMAN ELECTROENCEPHALOGRAM	2889 0731
HUMAN ELECTROENCEPHALOGRAM AND BEHAVIOR	0132
HUMAN ENGINEERING APPLICATIONS AS RELATED TO PERSONNEL PROTECTION	1569 2297
HUMAN ERYTHROCYTE MEMBRANE	2297
HUMAN ERYTHROCYTES	1458
HUMAN ERYTHROCYTES BY A TRANSIENT ELECTRIC FIELD	2372
HUMAN ERYTHROCYTES IN HIGH-FREQUENCY ELECTRIC FIELDS AND ITS RELAT	1692
HUMAN EXPOSURE TO NONIONIZING RADIANT ENERGY-POTENTIAL HAZARDS ANHUMAN EXPOSURE TO NONIONIZING RADIANT ENERGY-POTENTIAL HAZARDS AN	0534
HUMAN EXPOSURE TO NONIONIZING RADIANT ENERGYPOTENTIAL HAZARDS AN	3217
HUMAN EXPOSURE	0439
HUMAN EYE	0114
HUMAN EYE	1043
HUMAN EYES	2151
HUMAN FRACTURE HEALING BY MEANS OF A SLOW PULSATING, ASYMMETRICAL	2784
HUMAN GAMMA GLOBULIN	2952
HUMAN HEALTH.	0030
HUMAN IMMUNOGLORULIN G.	3ก3ว

THE EFFECTS OF MICROWAVES ON	HUMAN	LYMPHOCYTE CULTURES	1259
THE EFFECTS OF MICROWAVES ON	HIIMAN	LYMPHOCYTE CULTURES	2317
HERMAL RADIO FREQUENCY PADIATION ON	LITTLE	LYMPHOCYTES IN VITRO.	0602
TIETHER PRINTED INDICATION ON	IIUMAN	MACHINE AUDITORY EVOLUTION FIRE DE	0107
	HUMAN	MAGNETIC AUDITORY EVOKED FIELDS	0107
THE	HUMAN	MAGNETOENCEPHALOGRAM: SOME EEG AND RELATED CORRELATIONS	2402
SINGLE NEURON ANALYSIS OF THE	HUMAN	MIDBRAIN TEGMENTUM	3394
ATION AND IONIZING RADIATION ON THE	HUMAN	ORGANISM	0228
EFFECTS OF ELECTRIC CURRENTS ON THE	HUMAN	ORGANISM (IN ITALIAN)	2626
EFFECT OF STATIC ELECTRICITY ON THE	HUMAN	ORGANISM UNDER THE CONDITIONS PREVAILING IN THE CITY OF FRUN	2076
		PERCEPTION OF ILLUMINATION WITH PULSED UHF EM ENERGY	
		PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELD	
	TITUMENT	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELD	2012
IVIOU EDECUENCY MACANERIC PIECES	HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELD	
LY LOW FREQUENCY MAGNETIC FIELDS ON	HUMAN	PERFORMANCE: A PRELIMINARY STUDY	1322
ON IN MONKEYS, MONKEY PHANTOMS, AND		PHANTOMS EXPOSED TO 10-50 MHZ FIELDS	1778
ON IN MONKEYS, MONKEY PHANTOMS, AND	HUMAN	PHANTOMS EXPOSED TO 10-50 MHZ FIELDS	2190
MEASUREMENTS OF POWER ABSORPTION BY	HUMAN	PHANTOMS IMMERSED IN RADIO-FREQUENCY FIELDS	1100
ONS OF POWER ABSORBED BY MONKEY AND	HIMAN	PROLATE SPHEROIDAL PHANTOMS IN AN IRRADIATION CHAMBER	2193
L, LOW FREQUENCY ELECTRIC FIELDS ON	LITIMAN	REACTION TIME.	1022
E, LOW TRESCUENCE ELECTRIC FIELDS ON	TITINGALY	RESPONSE TO VERY-LOW-FREOUENCY EM ENERGY	1032
	HUMAN	RESPONSE TO VERY-LOW-PREQUENCY EM ENERGY	1033
	HUMAN	RESPONSES TO MICROWAVE IRRADIATION-A REVIEW AND EVALUATION O	3529
MICROWAVES AND		SAFETY, PART I	
MICROWAVES AND	HUMAN	SAFETY, PART II	1641
ECTS OF 2.8 GHZ MICROWAVES ON THREE	HUMAN	SERUM ENZYMES	1815
PENS WHEN RADIO WAVES PENETRATE THE		SKIN	
T OF POST-RADIATION HYPERTHERMIA ON		SKIN AND TUMOR RESPONSE	
	HUMAN	OKIN AND TOMOR RESPONSE	1400
MICROWAVE ABSORPTION OF LIVING	HUMAN	SKIN BETWEEN 8 AND 96 GHZSKIN BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT	1090
	HUMAN	SKIN BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT	1873
NCE ABSORPTION OF MICROWAVES BY THE		SKULL	
MICROWAVE THERAPY IN THE THIGHS OF		SUBJECTS	
COUPLING OF 915 MHZ OVEN LEAKAGE TO	HUMAN	SUBJECTS BY THERMOGRAPHIC STUDIES ON PHANTOM MODELS	1153
	HIMAN	SUBJECTS OF LIHE RADIATION	0601
SOME DITECTS ON	LITIMAN	SUSCEPTIBILITY TO WEAK MAGNETIC FIELDS	2485
IMPACT OF RADAR IRRADIATION ON	HUMAN	SYSTEMS.	0057
IONSHIP BETWEEN TYPICAL SOURCES AND	HUMAN	THERMAL LOADING BY EXPOSURE TO EMISSIONS FROM A MICROWAVE OV	0504
	HUMAN	THERMAL LOADING BY EXPOSURE TO EMISSIONS FROM A MICROWAVE OV	1151
OWAVE POWER TRANSMITTED THROUGH THE	HUMAN	THORAX	0290
	HUMAN	THRESHOLDS OF ELECTRIC SHOCK AT POWER TRANSMISSION FREQUENCI	2022
BIBLIOGRAPHY ON SAFE	HUMAN	THRESHOLDS TO EXTRA-LOW-FREQUENCY ELECTRIC CURRENT	0510
ELECTRICAL SUBSTITUTES FOR		TISSUE	
		TISSUES	
MINARY REPT.: MICROWAVE FIXATION OF			
EMENT OF SOME THERMAL PROPERTIES OF		TISSUES	
ELECTRIC BEHAVIOUR OF SOME TYPES OF	HUMAN	TISSUES AT MICROWAVE FREQUENCIES	0463
ELECTRICAL PARAMETER VALUES OF SOME	HUMAN	TISSUES IN THE RADIOFREQUENCY RADIATION RANGE	0310
INVESTIGATION OF HEAT PRODUCTION IN	HUMAN	TISSUES WHEN EXPOSED TO MICROWAVES	0465
NOT DOTTOR TO THE TROP OF THE TROP	HIMAN	TOLERANCE TO LOCAL INFRARED IRRADIATION	0730
MICROWAVE RADIATION AND		TOLERANCE: A REVIEW.	0509
		TORSO	
AND ABSORBED POWER DENSITY INSIDE A			
.7-GHZ MICROWAVE ATTENUATION IN THE		TORSO	
D AND ABSORBED POWER DENSITY INSIDE		TORSOS BY 1 TO 500 MHZ EM WAVES	
MICROWAVE CHARACTERISTICS OF	HUMAN	TUMOR CELLS	0807
MICROWAVE CHARACTERISTICS OF	HUMAN	TUMOR CELLS	3262
SELECTIVE HEATING OF CUTANEOUS		TUMORS AT 27.12 MHZ	
EVICE FOR MICROWAVE HYPERTHERMIA OF		TUMORS	
	TITING	VERSUS TERRESTRIAL EM SYMBIOSIS	2172
CRITICAL ASPECTS OF			
AC ELECTRIC FIELD APPLICATION UPON	HUMAN	VISUAL THRESHOLD	2154
ZARD EXPERIMENT GETS UNDERWAY USING	HUMAN	VOLUNTEERS	0681
ER OF CENTIMETER AND METER WAVES ON	HUMAN	'S HEALTH	0939
VE-INDUCED INJURIOUS EFFECTS ON THE	HUMAN-	EMBRYO IN UTERO	3422
OR EFFECTIVE DEEP-TISSUE HEATING IN	HUMANS	5	0040
L EFFECTS OF MICROWAVE RADIATION IN			
MICROWAVE LENS EFFECTS IN			
MICKUWAVE LENS EFFECTS IN	THUMAINS		1000
ECTS OF 50 HZ ALTERNATING FIELDS ON	numans		1177
RETATION OF MAGNETOCARDIOGRAMS FROM	HUMAN		2102
AUDITORY THRESHOLD OF	HUMANS		2324
UM-90 AND OTHER FISSION PRODUCTS IN	HUMANS		3178

NONIONIZING RADIATIONIURY OF	HUMANS	343
ONS OF PROLATE SPHEROIDAL MODELS OF	HUMANS AND ANIMALS	030
ACTION WITH THE AUDITORY SYSTEMS OF	HUMANS AND CATS	104
ATION OF THE CENTRAL GRAY MATTER IN	HUMANS AND ITS REVERSAL BY NALOXONE	285
CONDUCTOR AND DIELECTRIC MODELS OF	HIMANS AND MONKEYS AT PADIO EDECLIENCIES	273
HEATING PATTERNS PRODUCED IN	HUMANS BY 433.92 MHZ ROUND FIELD APPLICATOR AND 915 MHZ CONTACT AP	132
FUNCTIONAL CHANGES IN HEALTHY	HUMANS EXPOSED TO LOW- INTENSITY MICROWAVE FIELDS	226
ING TO THE PHYSIOLOGICAL EFFECTS ON	HUMANS OF NONIONIZING ELECTROMAGNETIC RADIATION	290
VOLTAGE ELECTRIC FIELD COUPLING TO	HIMANS IISING MOMENT METHOD TECHNICIES	218
MICROWAVE LENS EFFECTS IN	HUMANS USING MOMENT METHOD TECHNIQUES	092
L EFFECTS OF MICROWAVE RADIATION IN	HUMANS TAKE II RESULTS OF TVETERA SURVEI	323
RD FOR MICROWAVE RADIATION SAFE FOR	HUMANS ?	
ALD TOK MICKOWAYE KADIATION SAFE FOR	HIMODAL IMMINITY OF LABANESE OLIAIL SUBJECTED TO MICHOWAVE BADIATIO	2580
RF HAZARDS: WHAT WE DON'T KNOW CAN	HUMORAL IMMUNITY OF JAPANESE QUAIL SUBJECTED TO MICROWAVE RADIATIOHURT ELEMENTS, METALLOPROTEINES AND SOME INDICATORS OF OXIDATION	234
ELECTROMAGNETIC POLLUTION: IS IT	HIDTING OF HEATTH	2510
L AND BIOLOGICAL EFFECTS RELATED TO	HURTING OUR HEALTH?	0300
	HVDC TRANSMISSION	0300
A DIELECTRIC PROPERTIES OF	HYBRID FERRIMAGNETIC-DIELECTRIC MICROWAVE FILTER	3332
MOISTURE CONTENT AND POST-RADIATION		
	HYDRATION	
ESTIMATION OF PROTEIN	HYDRATION BY DIELECTRIC MEASUREMENTS AT MICROWAVE FREQUENCIES	0489
ASSESSMENT OF CEREBROVASCULAR	HYDRAULIC INPUT IMPEDANCE.	188,
TENSITY MAGNETIC FIELD ON ENZYMATIC	HYDROLYSIS OF NUCLEIC ACIDS	1558
ELD-INDUCED TRANSPORT MECHANISMS IN	HYDROXYAPATITEHYDROXYCORTICOIDS AND SEVENTEEN KETOSTEROIDS	223
HOUR URINARY EXCRETION OF SEVENTEEN	HYDROXYCORTICOIDS AND SEVENTEEN KETOSTEROIDS	1133
FFECT OF MICROWAVES IN OCCUPATIONAL	HYGIENE	2250
TORS FROM THE POINT OF VIEW OF WORK	HYGIENE	3441
SAFETY AND	HYGIENE (RADIOFREQUENCY-MICROWAVE)	2999
STUDIES IN THE FIELD OF INDUSTRIAL	HYGIENE AND THE BIOLOGICAL EFFECT OF EM RADIOFREQUENCY WAVES	1338
ESTIGATIONS ON THE PROBLEMS OF WORK	HYGIENE AND THE BIOLOGICAL EFFECTS OF RADIOFREQUENCY EM WAVES	1435
INDUSTRIAL	HYGIENE PROBLEMS OF WORKING WITH ULTRA-SHORT-WAVE TRANSMITTERS USE	2556
NERAL ELECTRIC COMPANY'S HEALTH AND		1571
ON SETTING	HYGIENE STANDARDS FOR THE COMBINATION OF SHF AND X-RAYS	1451
CLINICAL AND	HYGIENIC ASPECTS OF EXPOSURE TO EM FIELDS	1539
	HYGIENIC ASSESSMENT OF THE METHOD OF MAGNETIC TREATMENT OF WATER I	
	HYGIENIC EVALUATION OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN P	2943
	HYGIENIC EVALUATION OF THE ENVIRONMENTAL CONDITIONS IN TELEVISION	1342
	HYGIENIC EVALUATION OF THE INTENSITIES OF EM RADIOFREQUENCY FIELDS	
	HYGIENIC EVALUATION OF WORKING CONDITIONS INVOLVING RADIOWAVE EMIT	
	HYGIENIC EVALUATIONS OF THE MEDIUM WAVE RANGE EM FIELD IN CONDITIO	1509
SANITARY	HYGIENIC INVESTIGATION OF WORKING CONDITIONS DURING HIGH FREQUENCY	1516
	HYGIENIC PROBLEMS OF THE EFFECT OF MICROWAVE EM FIELDS ON THE BODY	
N MEASUREMENTS OF THE EM FIELDS FOR	HYGIENIC PURPOSES	2062
THE BIOLOGIC ACTION AND	HYGIENIC SIGNIFICANCE OF EM FIELDS OF SUPERHIGH AND ULTRAHIGH FREQ	
CROWAVE ANTENNA FOR LOCALLY-INDUCED		0438
	HYPERACTIVITY AND DISRUPTION OF OPERANT BEHAVIOR IN RATS AFTER MUL	
THE ADMINISTRATION OF AN ALIMENTARY	HYPERCHOLESTEROL REGIME (IN FRENCH)	1775
EFFET DE L'IRRADIATION	HYPERFREQUENCE SUR LE MECANISME DE TANNAGE CHEZ TENEBRIO MOLITOR C	2432
GENERAL STATEMENT ON	HYPERFREQUENCEIS AND THEIR BIOLOGICAL EFFECTS	3429
RADIOFREQUENCIES AND	HYPERFREQUENCIES, APPLICATIONS AND RISKS (IN FRENCH)	3435
STUDY OF THE BIOLOGICAL EFFECTS OF	HYPERFREQUENCY_RADIATION OF LOW POWER DENSITIES (IN FRENCH)	2631
LARIES BY HYPERTHERMIA SHOCK DURING	HYPERGLYČEMIA (IN GERMAN)HYPERKINETIC ARRHYTHMIA (IN FRENCH)	0096
ACING IN THE LONG-TERM TREATMENT OF	HYPERKINETIC ARRHYTHMIA (IN FRENCH)	3399
F ULTRAHIGH-FREQUENCY RADIATION AND	HYPEROXIA ON ANIMALS	
IMMUNOLOGIC STUDIES IN	HYPERPYREXIA	
THE PATHOLOGY OF	HYPERPYREXIA	1564
ECT OF A UHF FIELD ON THE COURSE OF	HYPERTENSIVE DISEASE	
FORMAL APPLICATORS FOR INDUCTION OF	HYPERTHERMIA	0258
RADIATION AND	HYPERTHERMIA	0327
DEVICES FOR MICROWAVE	HYPERTHERMIA	0341
F VIRUS MULTIPLICATION BY MICROWAVE	HYPERTHERMIA	
ENT MODALITIES UTILIZING X-RAYS AND	HYPERTHERMIA	2363
NG HEATING UNIFORMITY FOR MICROWAVE	HYPERTHERMIA	2528
THE PROBLEM OF CLINICAL	HYPERTHERMIA	2551
BIOENGINEERINGEM	HYPERTHERMIA	2584
FETAL DETERIORATION DURING MATERNAL	HYPERTHERMIA	2866

Prince			0390
BINATION OF RADIOTHERAPY, MICROWAVE	HYPERTHERMIA	AND CANCER THERAPY	0390
PRODUCED BY MICROWAVE-INDUCED TUMOR	HYPERTHERMIA	AND CLOSTRIDIAL ONCOLYSIS ON EXPERIMENTAL MOUSE TUMOR	2364
	HYPERTHERMIA		0148
LARGE ANIMAL STUDIES OF METHODS OF INDUCING		THE MICHELLANDING TO THE PROPERTY OF THE PROPE	0339
METHODS OF INDUCING	HYPERTHERMIA	AND ITS MEASUREMENT:	0203
PHYSIOLOGIC EFFECTS OF DEEP TATION EFFECTS ON MICROWAVE-INDUCED	HYPERIHERMIA		2800
			2634
MICROWAVE ENCE AND TIME INTERVALS OF COMBINED	HYPERIHERMIA	AND ONCOLYSIS BY CLOSTRIDIUM (IN GERMAN)AND RADIATION TREATMENT OF A SOLID MOUSE MAMMARY ADEN	2819
MICROWAVE	HYDERTHERMIA	AND THE VISUALLY EVOKED POTENTIALS: PRELIMINARY OBSER	2662
ABORTION FOLLOWING ULTRA-SHORT-WAVE			2883
XPERIMENTAL AND CLINICAL ASPECTS OF	HIPERIHERMIA	ANIMAL EXPERIMENTSAPPLIED TO THE TREATMENT OF CANCER WITH SPECIAL REFER	1225
MICROWAVE-INDUCED		AS AN ADJUVANT TO CANCER THERAPY	1161
			2732
FOCAL	HUDERTHERMIA		1909
MICROWAVE PARTICES			0043
MICKOWAVE-INDUCED		DOSE DEFINITION	2639
ATIONS IN THE RAT FOLLOWING INDUCED			
MAL TISSUE & SOLID TUMOR EFFECTS OF	HYDERTHERMIA	DURING GESTATION IN ANIMAL MODELS AND CLINICAL TRIALS	0190
MICROWAVE-INDUCED			3418
	HIPERIHERMIA	IN CANCER TREATMENT: APPARATUS AND PRELIMINARY RESULTIN CARCINOMA OF THE URINARY BLADDER: EXPERIMENTAL AND	0216
HIGH-FREQUENCY	HYPERIHERMIA	IN COMBINATION WITH RADIATION THERAPY. 1.MALIGNANT CU	2618
LOCAL TUMOR	HIPERIHERMIA	IN COMBINATION WITH RADIATION THERAPT. I.MALIGNANT CO	0335
INDUCTION OF	HYPERIHERMIA		2063
PROSPECTS FOR		IN HUMAN CANCER THERAPY, PART I: HYPERTHERMIC EFFECTS	
APPLICATIONS OF LOCAL EM	HIPERIHERMIA		
SULTS USING LOCALIZED CURRENT FIELD		IN ORAL CAVITY CARCINOMAS	
EM FOR DEVELOPING MICROWAVE INDUCED		IN SMALL ANIMALS	
EM FOR DEVELOPING MICROWAVE-INDUCED		IN SMALL ANIMALS	
RY STUDIES ON THE EMBRYOTOXICITY OF	HYPERIHERMIA	IN THE BONNET MONKEY (M.RADIATA)	2720
OMBINATION OF CARMINOMYCIN WITH UHF		IN THE TREATMENT OF SARCOMA 180 (IN RUSSIAN)	
	HYPERTHERMIA	IN THE TREATMENT OF THE CANCER PATIENTINDUCED BY MICROWAVES AND XRAYS ON WALKER'S CARCINOMA	0448
EFFECT OF LOCAL			
THE DEVELOPMENT OF		MICROWAVE GENERATORS AND THERMOMETRY	
OR UNIFORM AND REPLICABLE MICROWAVE		OF A MODEL MOUSE CARCINOMA	
N INTERSTITIAL DEVICE FOR MICROWAVE	HYPERTHERMIA	OF HUMAN TUMORSOF SPONTANEOUS MALIGNANT NEOPLASMS OF ANIMALS. A PREC	2329
THERAPY AND LOCALIZED CURRENT FIELD			
SICAL PRINCIPLE FOR SELECTIVE LOCAL		OF TUMOR TISSUES	
OF CELL-MEDIATED IMMUNITY TO LOCAL		OF TUMORS AND ITS POTENTIATION BY IMMUNOSTIMULATIONON A RADIORESISTANT FIBROSARCOMA IN THE MOUSE	
DOSE X-IRRADIATION AND CONCOMITANT	HYPERIHERMIA	ON HUMAN COLON CANCER XENOGRAFTS IN NUDE MICE	0227
THE EFFECT OF	HIPERIHERMIA	ON HUMAN SKIN AND TUMOR RESPONSE	2241
THE EFFECT OF POST-RADIATION	HYPERIHERMIA	ON MAMMARY ADENOCARCINOMA IN C3H MICE	1220
EFFECTS OF MICROWAVE-INDUCED LOCAL	HYPERTHERMIA	ON PREGNANCY AND PRENATAL DEVELOPMENT	1238
THE EFFECTS OF			
THE EFFECT OF		ON SURVIVAL IN TRANSPLANTED LYMPHOSARCOMA	
THE INFLUENCE OF A HIGH-FREQUENCY	HYPERTHERMIA	ON THE EHRLICH'S-ASCITES CARCINOMA IN THE MOUSE (IN G ON THE GROWTH OF SOLID MOUSE TUMORS	1187
EFFECTS OF LOCAL TUMOR			
LONE, OR COMBINATION WITH LOCALIZED	HYPERTHERMIA	ON THE RESPONSE OF A MOUSE MAMMARY TUMOR	3423
EFFECT OF MICROWAVE OR WATERBATH	HYPERTHERMIA	ON TUMOR GROWTH	2/08
LUDING PHANTOM STUDIES ON LOCALIZED		PRODUCTION AND MEASUREMENT (IN FRENCH)	
DUEL-BEAM MICROWAVE APPLICATOR FOR	HYPERTHERMIA	RESEARCH.	0130
SION OF TUMOR TISSUE CAPILLARIES BY	HYPERTHERMIA	SHOCK DURING HYPERGLYCEMIA (IN GERMAN)	0096
ASSESSMENT OF CURRENT	HYPERTHERMIA	TECHNOLOGY	0128
A MICROWAVE		TREATMENT AND THERMOMETRY SYSTEM	
NED TEST MODEL FOR INVESTIGATION OF	HYPERTHERMIA	TREATMENT OF CANCER	1619
CANCER THERAPY WITH LOCALIZED	HYPERTHERMIA	USING AN INVASIVE MICROWAVE SYSTEM.	0226
THE EFFECTS OF MICROWAVE RADIATION,	HYPERTHERMIA	, AND L-ASCORBIC ACID ON EHRLICH ASCITES CARCINOMA CEL	0044
COLYSIS DUE TO LOCAL HIGH FREQUENCY	HYPERTHERMIA	, LOCAL X-IRRADIATION AND APATHOGENIC CLOSTRIDA	0236
F TUMOR GROWTH IN MICE BY MICROWAVE	HYPERTHERMIA	, POLYRIBOINOSINIC- POLYRIBOCYTIDYLIC, AND MOUSE INTER	0053
F TUMOR GROWTH IN MICE BY MICROWAVE	HYPERTHERMIA	, STREPTOLYSIN S AND COLCEMIDE	2753
RIBUTION IN LOCALIZED CURRENT FIELD	HYPERTHERMIA	- A THEORETICAL MODEL	0359
BY MICROWAVE OR ULTRASOUND-INDUCED			
AND BIOLOGICAL STUDIES OF LOCALIZED			
MULTIPLE MOUSE TUMORS FOR MICROWAVE	HYPERTHERMIA		0322
RS FOR CANCER THERAPY BY MICROWAVE	HYPERTHERMIA	UDALING AND HAZADD IN TIMOD DEADING DATE	0388
	HIPEKI HEKMIA	: HEALING AND HAZARD IN TUMOR BEARING RATS	2649

INTED A CELLULAR	HYPERTHERMIA: A BIOPHYSICAL APPROACH TO CANCER TREATMENT VIA INTRA	00
INTRACELLULAR	HIPERTHERMIA ; A BIOPHISICAL APPROACH TO CANCER TREATMENT VIA INTRA-	00
CANCER TREATMENT BY	HYPERTHERMIA: INCLUDING PHANTOM STUDIES ON LOCALIZED HYPERTHERMIA	U.S
ORMAL AND NEOPLASTIC TISSUES DURING	HYPERTHERMIA: LUMPED PARAMETER ANALYSIS	01
Carrie III I III III III III III III III III	THE EXTIGENEY AND THE PLANABLE BY AND THE PARTY OF THE PA	10
• • • • • • • • • • • • • • • • • • • •	HYPERTHERMIC AND PATHOLOGIC EFFECTS OF EMR (350 MC)	10
IA IN HUMAN CANCER THERAPY, PART I:	HYPERTHERMIC EFFECTS IN MAN AND SPONTANEOUS ANIMAL TUMORS	20
LYMPHOCYTE MIGRATION BY WHOLE-BODY	HYPERTHERMIC RADIATION	02
	HYPERTHERMIC RADIATION	02
CELL- MEDIATED IMMUNOCOMPETENCE BY	HYPERTHERMIC RADIATION	01
OXIDASE ACTIVITY IN THE SELECTIVELY	HADEDTHED MC DAT DDAIN	25
OXIDASE ACTIVITY IN THE SELECTIVELY	HYPERTHERMIC RAT BRAIN	23
TECHNOLOGY FOR THE	HYPERTHERMIC TREATMENT OF LARGE SOLID TUMOURS AT 50 DEGREES CENTRI	26
TION OF BIOLOGICAL EFFECTIVENESS OF	HYPERTHERMIC TREATMENT OF TISSUE	02
HON OF BIOLOGICAL EFFECTIVENESS OF	HIPERTHERMIC TREATMENT OF HISSUE	02
TUMOR	HYPERTHERMY BY MEANS OF RADIOFREQUENCY IN ORDER TO ENHANCE ONCOLYS	180
LATIONSHIP BETWEEN THE FREQUENCY OF	HYPERTONIC CRISES AND CHANGES OF THE SOLAR ACTIVITY AND THE EARTH'	26
Entropy Del Week The Tree Control of	THE EARTH AND THE EARTH AND THE EARTH AND THE EARTH AND THE	
	HYPNOGENIC EFFECTS OF A MODULATED EM FIELD	20
THE BIOLOGICAL INFLUENCE OF	HYPOGEOMAGNETIC ENVIRONMENTS	024
	TIPOCONI DIGITAL ALTERNATION AND A TIPONI	02
	HYPOGONADISM AFTER MICROWAVE RADIATION	07.
TEREOTACTIC RADIOFREOLIENCY	HYPOPHYSECTOMY	343
EFFECTS OF	HYPOPHYSECTOMY AND DEXAMETHASONE ON RAT ADRENAL RESPONSE TO MICROW	04
MECHANISM OF REACTION OF THE	HYPOPHYSEO-ADRENAL SYSTEM ON STRESS ACTION OF THE ALTERNATING MAGN	201
MORPHOFUNCTIONAL STATUS OF THE	HYPOPHYSEOGONADAL SYSTEM DURING EXPOSURE OF THE ORGANISM TO EM FIE	14
	THE OTHER DOWN AND ALL STREET DURING BATCHURE OF THE OKCANISM TO EM FIE	17
ADRENOCORTICOTROPIC ACTIVITY OF THE	HYPOPHYSIS UNDER THE EFFECT OF UHF-FIELD (IN RUSSIAN)	
LOW POWER DENSITY MICROWAVES ON RAT	HYPOTHALAMIC TEMPERATURES	022
TION ON THE EINCRICKAL COLUMN	AND CONTRACT AND INDUSTRIES AND DENAL CONTRACTORS	
TION ON THE FUNCTIONAL STATE OF THE	HYPOTHALAMIC-HYPOPHYSIS-ADRENAL CORTEX SYSTEM	144
OGICAL EFFECTS OF MICROWAVES ON THE	HYPOTHALAMIC / PITUITARY/THYROID AXIS	137
ENERGY METABOLISM OF THE	HYPOTHALAMO-HYPOPHYSEAL PART OF RAT BRAIN IN THE ANTITUMORAL EFFEC	1.54
	HIFOTHALAMO-HIFOFHISEAL FART OF KAT BRAIN IN THE ANTITUMOKAL EFFEC	133
ES IN THE SECRETORY FUNCTION OF THE	HYPOTHALAMUS AND CERTAIN ENDOCRINE GLANDS	145
THE NEUROSECRETORY FUNCTION OF THE	HYPOTHALAMUS AND NEUROHYPOPHYSIS AS A RESULT OF CHRONIC IRRADIATIO	124
THE POSTEROMEDIAL	HYPOTHALAMUS AND PAIN, BEHAVIOR, WITH SPECIAL REFERENCE TO ENDOCRI	341
E TUBERO-INFUNDIBULAR REGION OF THE	HYPOTHALAMUS AND SIMULTANEOUS RESECTION OF THE PINEAL GLAND (IN FR	285
ONS OF THE POSTERIOR SECTION OF THE	THE CONTRACT OF THE PROPERTY O	203
	HYPOTHALAMUS UNDER THE INFLUENCE OF MICROWAVES	023
F THE MIDBRAIN RETICULAR FORMATION-	HYPOTHALAMUS-CEREBLAR CORTEX LEVEL	144
EATING OF TUMORS IN ANIMALS IN DEEP	HYPOTHERMIA	
AVE-IRRADIATED BRAIN WITH BODY-CORE	HYPOTHERMIA	
RAPID WARMING FROM	HYPOTHERMIA BY MICROWAVES	127
TUMOR HYPERTHERMIA AND DIFFERENTIAL		
	HYPOTHERMIA IN A MURINE GLIOMA	230
THE EFFECTS OF BODY CORE	HYPOTHERMIA ON BLOOD FLOW IN TUMORS HEATED WITH MICROWAVE RADIATIO	253
BY MICROWAVE HEATING IN TISSUES OF	HYPOTHERMIC DOGS	043
HE OCCULAR EFFECTS OF MICROWAVES ON	INDOMINED MO DA BRITO. A CHILDY OF MICHOWAVE CATARACTOCENTO MECHANICA	106
	HIPOTHERMIC RABBITS: A STUDY OF MICROWAVE CATARACTOGENIC MECHANISM	100
BIOMAGNETIC	HYPOTHESES	190:
EM SIGNALS IN LIVING NATURE: FACTS.	HYPOTHESES DIRECTIONS OF RESEARCH	
CE OSTEOPOROSIS: AN ELECTROMAGNETIC	HYPOTHESIS	017
THE CURE OF CANCER: A PRELIMINARY	HYPOTHESIS	050
FACTOR IN CARDIOVASCULAR DISEASE: A	HYPOTHESIS OF MICROWAVES AS AN ETIGLOGY FOR SUDDEN DEATH FROM HEAR	163
	HIPOTHESIS OF MICKOWAVES AS AN ETIGLOGY FOR SUDDEN DEATH FROM HEAR	103
CHYON MAGNETOLECTRIC DIPOLES- A NEW	HYPOTHESIS . PT 1: A SUMMARY OF SOME REAL BUT UNEXPLAINED PHENOMENA	014
YON MAGNETOELECTRIC DIPOLES - A NEW	HYDOTHESIS DT III, DEVELOPMENT OF THE PHYSICS OF THE THEORY & EV	012
	THE PROPERTY AND DEVIATION OF THE PROPERTY OF	012.
HOLOGRAPHIC ASSESSMENT OF A	HYPOTHESIZED MICROWAVE HEARING MECHANISM	0302
AND TEMPERATURE IN RATS ADAPTED TO	HYPOXIA	0379
MICROWAVES - NO CAUSE FOR	HYSTERIA	
TEN VON RATTEN IN HOCHSPANNUNGS- 50	HZ-WECHSELFELDERN	2365
THE STUDY OF	ICE AND WIND LOADINGS, GALLOPING, VIBRATION AND SUB-SPAN OSCILLATI	350
	TOP ALL THE LOCALITY OF THE TOP LOW LINE OF COME AND SUPPLIAR CONTROL OF THE CONT	. 3374
THE SENSITIVITY OF BLACK BULLHEAD,	ICTALURUS MELAS RAFINESQUE, TO LOW LEVELS OF 60 HZ ALTERNATING ELE	120:
EFFECTS OF MICROWAVE RADIATION AND	IDENTIFICATION OF POTENTIALLY SUSCEPTIBLE POPULATION GROUPS	355
ELECTRIC SIGNALS THAT ARE USED FOR	IDENTIFICATION, AGGREGATION, AND DISPERSAL	050
	IDENTIFICATION, AGGREGATION, AND DISPERSAL	0302
LT OF GALLIUM AND TO THE HEXAMETHYL	IDONIUM SALT ON THE WHITE RAT (IN FRENCH)	086
	IDONIUM SALT ON THE WHITE RAT (IN FRENCH)	0944
AGIT ATTION ON TON THE ANCHORE BY BARRYT	HEIM IN WITHO	057.
MULATION ON ION TRANSPORT BY RABBIT	ILEUM IN VITRO	252:
OF THE ISOLATED TERMINAL GUINEA-PIG	ILEUM TO ELECTRICAL STIMULATION	1874
S CELSIUS, AND THAWING BY MICROWAVE	ILLUMINATION	260
9 CELSIUS, AND THANKING DI MICKOWAYE	HIDWINGTON FLOW BY FOR DIOLOGICAL DYNOGIBE TO MODOWAY	2090
DESIGN OF AN	ILLUMINATION FACILITY FOR BIOLOGICAL EXPOSURE TO MICROWAVES	2433
PULSE MODULATED UHF ENERGY	ILLUMINATION OF THE HEART ASSOCIATED WITH CHANGE IN HEART RATE	. 1040
AVOIDANCE BY RATS OF	ILLUMINATION OF THE HEART ASSOCIATED WITH CHANGE IN HEART RATE.  ILLUMINATION WITH LOW POWER NONIONIZING EM ENERGY	001
	LLUMINATION WITH LOW FOWER NORMANIA EM ENERGI	יו עט
HUMAN PERCEPTION OF	ILLUMINATION WITH PULSED UHF EM ENERGY	0479
DING FROM THE CAT BRAIN STEM DURING	ILLUMINATION WITH UHF ENERGY	102
DITO LUCIE LIFE CUI DIVILLI DI DIN DOUTIO		
SHINGTON - PART 1 INFRARED SCANNING	IMAGERY	306
MICROWAVE SCATTERING PARAMETER	IMAGERY OF AN ISOLATED CANINE KIDNEY	0301
MICROWAVE TIME DELAY SDECTROSCODIO	IMAGERY OF ISOLATED CANINE KIDNEY	042
MICKUWAYE IME DELAI SECUROSCOFIC	- 414	042.

THERMOGRAPHIC	IMAGING AT MILLIMETER AND CENTIMETER WAVELENGTHS	
RF AND MAGNETIC FIELDS USED IN NMR SKIN-EFFECT CORRECTIONS IN	IMAGING	0135 3343
AND PRECISON CONNECTORS AS ACCURATE	IMMITTANCE AND SCATTERING COEFFICIENT STANDARDS EMPLOYING PRECISONIMMITTANCE STANDARDS	
ES OF THE MECHANISMS UNDERLYING THE	IMMITTANCE STANDARDS.	
X-LINKED B-LYMPHOCYTE	IMMUNE DEFECTIMMUNE DEFECT IN CBA/N MICE, PART II: STUDIES OF THE MECHANISMS UN	0946
	IMMUNE RESPONSE OF MICE TO 2450-MHZ MICROWAVE RADIATION: OVERVIEW	2756
ROWAVE RADIATION (2,450 MHZ) ON THE	IMMUNE RESPONSE OF THE MOUSE	0312
ECT OF MICROWAVES (2450 MHZ) ON THE	IMMUNE SYSTEM IN MICE. II. FUNCTIONAL STUDIES	2350
EFFECTIVENESS OF STIMULATION OF THE	IMMUNE SYSTEM OF MICE BY ELECTRO-MAGNETIC RADIATION	3424
RADIOFREQUENCY RADIATION ALTERS THE	IMMUNE SYSTEM: MODULATION OF IN VIVO LYMPHOCYTE MIGRATION BY WHOLEIMMUNE SYSTEM: MODULATION OF T-AND B-LYMPHOCYTE LEVELS AND CELL- M	0253
RADIOFREQUENCY RADIATION ALTERS THE	IMMUNE SYSTEM: MODULATION OF T-AND B-LYMPHOCYTE LEVELS AND CELL- M	0171
EASUREMENT OF ELECTROMAGNETIC FIELD	IMMUNITY	2617 2589
HUMORAL REACTION OF CELL-MEDIATED	IMMUNITY OF JAPANESE QUAIL SUBJECTED TO MICROWAVE RADIATION DURINGIMMUNITY TO LOCAL HYPERTHERMIA OF TUMORS AND ITS POTENTIATION BY I	0340
IMMUNOLOGICAL CHANGES IN	IMMUNIZED ANIMALS ON LONG-TERM EXPOSURE TO SHF RADIO WAVES	0340
THE EFFECT OF UHF EMR ON THE	IMMUNOBIOLOGICAL PROPERTIES OF THE ORGANISM	
RE TO MICROWAVES AND SOFT X-RAYS ON	IMMUNOBIOLOGICAL REACTIVITY OF ANIMALS.	1453
YMPHOCYTE LEVELS AND CELL- MEDIATED	IMMINOCOMPETENCE BY HYDEDTHEDMIC DADIATION	0171
ECT OF 2450 MHZ MICROWAVES ON HUMAN	IMMUNOGLOBULIN G	3032
	IMMUNOLOGIC STUDIES IN HYPERPYREXIAIMMUNOLOGICAL CHANGES IN IMMUNIZED ANIMALS ON LONG-TERM EXPOSURE T	0509
	IMMUNOLOGICAL CHANGES IN IMMUNIZED ANIMALS ON LONG-TERM EXPOSURE T	0994
	IMMUNOLOGICAL EFFECT OF MICROWAVES (IN RUSSIAN)	0029
	IMMUNOLOGICAL EFFECTS OF LOW MICROWAVE EXPOSURE	0435
	IMMUNOLOGICAL REACTIVITY OF ANIMALS IN PROLONGED IRRADIATION BY UH	0975
OHANGES IN THE	IMMUNOLOGICAL REACTIVITY OF THE BODY UNDER THE EFFECT OF SUPER-HIGIMMUNOLOGICAL REACTIVITY OF THE ORGANISM AND IN THE PROPERTIES OF	2713
CHANGES IN THE STATE OF	IMMUNOLOGICAL REACTIVITY OF THE ORGANISM AND IN THE PROPERTIES OF	0162
HZ MICROWAVE RADIATION: OVERVIEW OF	IMMUNOLOGY AND EMPIRICAL STUDIES OF LYMPHOID SPLENIC CELLS.	2756
IIZ MICKOWAYE RADIATION: OVERVIEW OF	IMMUNOREACTIVE LUTEINIZING HORMONE RELEASING FACTOR IN PITUITARY S	0635
A OF TUMORS AND ITS POTENTIATION BY	IMMUNOSTIMULATION- A REVIEW	0340
OF CEREBROVASCULAR HYDRAULIC INPUT	IMPEDANCE	1883
PLASMA	IMPEDANCE ELEMENT IN AN ACTIVE FABROY-PEROT MICROWAVE RESONATORIMPEDANCE METHOD FOR WIDE RANGE DIELECTROMETRY	3308
A TWO	IMPEDANCE METHOD FOR WIDE RANGE DIELECTROMETRY	2215
ELECTRICAL	IMPEDANCE OF THE HUMAN BODY	0996
ELECTRICAL	IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTIMPEDANCE OF THE NERVE STEM OF A FROG UNDER THE ACTION OF VISIBLE	2142
CHANGE IN ENVIRONMENTAL INFLUENCE ON	IMPLANTABLE CARDIAC PACEMAKERS.	3078
EVALUATION OF AN	IMPLANTABLE ELECTRIC-FIELD PROBE WITHIN FINITE SIMULATED TISSUES	2731
DVALUATION OF AN	IMPLANTABLE RADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMI	0388
EFFECTS OF EMR ON	INDIANTATION AND INTRAITERINE DEVELOPMENT OF THE RAT	1097
ENCY SYSTEM (RADIOCOR) DESIGNED FOR	IMPLANTATION IN SERIES WITH ANY KIND OF PACEMAKER (IN ITALIAN)	2078
PERIPHERAL NERVE INJURY FROM	IMPLANTATION OF CHRONIC STIMULATING ELECTRODES FOR PAIN CONTROL	1878
NTERFERENCE WITH THE FUNCTION OF AN	IMPLANTED CARDIAC PACEMAKER	0260
EFFECT OF MICROWAVE OVEN ON	IMPLANTED CARDIAC PACEMAKER	0513
NERVE STIMULATION BY	IMPLANTED MICROWAVE DIODE	1494
ACTIVE MAGNETOMETER ON PERMANENTLY USE OF IODINE-125 FOR INTERSTITIAL	IMPLANTS	
ELECTRIC IMPULSE THERAPY OF	IMPOTENCE (IN RUSSIAN)	
THE DYNAMICS OF THE	IMPULSE ACTIVITY OF NEURONS OF THE POSTERIOR SECTION OF THE HYPOTH	0236
EFFECT OF	IMPULSE ELECTRICAL CURRENT ON REPARATIVE REGENERATION OF THE BONE	207
WORK WITH ULTRAHIGH FREQUENCY	IMPULSE GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE	344
ELECTRIC	IMPULSE THERAPY OF IMPOTENCE (IN RUSSIAN)	286
N RIBOSOMAL RNA INDUCED BY ELECTRIC	IMPULSES	138
A REVIEW OF	IN-LINE RF POWER METERS FOR USE WITH ULTRASONIC INSTRUMENTATION, (	304
0 MHZ CW MICROWAVES ON RATS EXPOSED	IN-UTEROIN-VITRO RESPONSE OF LYMPHOCYTE CULTURES EXPOSED TO RF RADIATION:	115
THE NAME OF PERSON ASSESSED.	IN-VITRO RESPONSE OF LYMPHOCYTE CULTURES EXPOSED TO RF RADIATION:IN-VIVO PROBE MEASUREMENTS OF ELECTRICAL PROPERTIES OF TUMORS IN M	261
PRELIMINARY THE USE OF MICROWAVE HEATING TO	INACTIVATE CHOLINESTERASE IN THE RAT BRAIN PRIOR TO ANALYSIS FOR A	245
THE USE OF MICROWAVE HEATING TO THE MINIMUM	INACTIVATE CHOLINESTERASE IN THE RAT BRAIN PRIOR TO ANALYSIS FOR AINACTIVATED CELL RATIO: A CONCEPT FOR THE ESTIMATION OF BIOLOGICAL	231
NAL BRAIN FOLLOWING 300MS MICROWAVE	INACTIVATION	252
OUANTITATIVE ANALYSIS OF YEAST CELL	INACTIVATION AFTER EXPOSURE TO SHE IRRADIATION (IN RUSSIAN)	033
MITTER CONTENT OF MOUSE BRAIN AFTER	INACTIVATION BY MICROWAVE HEATING	000
A DA IN MOTISE BRAIN FOLLOWING TISSUE	INACTIVATION BY MICROWAVE IRRADIATION	205
AT 986 VERSUS 2450 MHZ FOR IN VIVO	INACTIVATION OF BRAIN ENZYMES IN RATS	008

ROWAVE APPLICATOR FOR IN VIVO RAPID	INACTIVATION OF ENZYMES IN THE CENTRAL NERVOUS SYSTEM	1034
THE	INACTIVATION OF RODENT BRAIN ENZYMES IN VIVO USING HIGH-INTENSITY	0387
STIDV OF THE	INACTIVATION OF VIRUS-CONTAINING WATER BY MEANS OF ELECTRICAL CURR	2501
N RAT BRAIN DETERMINED AFTER TISSUE	INACTIVATION OF VIRUS-CONTAINING WATER BI MEANS OF ELECTRICAL CURRENT	250/
	INACTIVATION WITH MICROWAVE IRRADIATIONINACTIVATION: A STUDY OF EFFECTS OF SODIUM PENTOBARBITAL ON ACETYL	2370
EC MICROWAVE IRRADIATION FOR ENZYME	INACTIVATION: A STUDY OF EFFECTS OF SODIUM PENTOBARBITAL ON ACETYL	1202
OW LEVEL MICROWAVE RADIATION ON THE	INCIDENCE OF CATARACT FORMATION	302)
FACTORS ASSOCIATED WITH THE	INCIDENCE OF CONGENITAL ANOMALIES: A LOCALIZED INVESTIGATION	3140
LITOR AND HEART RATE IN FROG TO THE	INCIDENCE OF LOW LEVEL MICROWAVES	1206
OGENESIS IN TENEBRIO MOLITOR TO THE	INCIDENCE OF LOW-LEVEL MICROWAVES.	1977
IBUTION AND FREQUENCY DEPENDENCE OF	INCIDENCE OF LOW-LEFEL MICROWAYES	2170
	INCIDENTIAL MAN-MADE HF/VHF NOISE IN METROPOLITAN AREAS	31/3
ANALYSIS OF AIRBORNE VHF/UHF	INCIDENTIAL NOISE OVER METROPOLITAN AREAS	3180
RADIATION	INCIDENTS REGISTRY REPT. 1970	1296
INS AND YOLK DURING EARLY STAGES OF	INCUBATION	0219
N CHICK EMBRYOS IN THE 48TH HOUR OF	INCUBATION , AND ON HATCHING RATE	1559
ELECTRIC WAVES ON DIPHTHERIA TOXIN	INDEPENDENT OF THE HEAT FACTOR	0531
VE THERMOGRAPH FOR SIMULTANEOUS AND	INDEPENDENT OF THE HEAT PACTOR	000
	INDEPENDENT TEMPERATURE AND EMISSIVITY MEASUREMENTSINDEX FOR FOREIGN LANGUAGE REPORTS ON BIOLOGICAL EFFECTS OF RADIO	0233
CITATION	INDEX FOR FOREIGN LANGUAGE REPORTS ON BIOLOGICAL EFFECTS OF RADIO	2254
MICROWAVE LEAKAGE	INDICATION	1148
ER WAVE THERMOGRAPH AS SUBCUTANEOUS	INDICATOR OF JOINT INFLAMMATIONINDICATORS OF OXIDATION- REDUCTION PROCESSES IN THE ORGANISM	2411
ELEMENTS, METALLOPROTEINES AND SOME	INDICATORS OF OXIDATION- REDUCTION PROCESSES IN THE ORGANISM	2348
ATION-INDUCED BIOLOGICAL CHANGES AS	INDICATORS OF RADIATION INJURY	2574
EQUENCY RANGE ON CYTOCHEMICAL BLOOD	INDICES	
	INDICES DIBLING THE ACTION OF CIMER HIGH PROJECTOR OF CORRECT OF C	0001
HEMODYNAMIC	INDICES DURING THE ACTION OF SUPER-HIGH FREQUENCY ELECTROMAGNETIC	2300
NIFICANCE OF SOME BIOCHEMICAL BLOOD	INDICES IN EARLY DETECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY	2047
NATURE OF CHANGES IN SOME METABOLIC	INDICES IN RESPONSE TO NONTHERMAL INTENSITY RADIOWAVES	2805
F THE RADIO BAND ON SOME FUNCTIONAL	INDICES IN WORKERS	1482
SOME	INDICES OF FERTILITY OF FEMALE MICE IRRADIATED WITH 10-CENTIMETER	2874
CT OF ELECTRIC CARDIOVERSION ON THE	INDICES OF HEMODYNAMICS AND MYOCARDIUM CONTRACTILITY IN PATIENTS W	1396
ND VARIABLE MAGNETIC FIELDS ON SOME	INDICES OF PHYSIOLOGICAL FUNCTIONS AND METABOLIC PROCESSES IN WHIT.	2402
SMALL DOSES OF UHF EM WAVES ON SOME	INDICES OF RENAL FUNCTION AND WATER-SALT METABOLISM (IN RUSSIAN)	1029
OF UHF FIELD OF SMALL INTENSITY ON	INDICES OF THE CARDIOVASCULAR AND RESPIRATORY SYSTEMS (IN RUSSIAN)	2079
E PHYSICAL ENVIRONMENTAL FACTORS ON	INDICES OF WATER-SALT BALANCE (IN RUSSIAN)	
: EVIDENCE FOR ITS USE IN MIGRATORY	INDIGO BUNTINGS	2106
-MICROWAVE IRRADIATION OF THE HEAD:	INDIRECT CALORIC VESTIBULAR STIMULATION	0524
MICROWAVE AND MAN: THE DIRECT AND	INDIRECT HAZARDS, AND THE PRECAUTIONS	2140
MICROWAVES	INDUCE AN INCREASE IN THE FREQUENCY OF COMPLEMENT RECEPTOR BEARING	2066
E OF 2- AND 10-METER RADIO WAVES TO	INDUCE GENETIC DAMAGE IN DROSOPHILA MELANOGASTER.	1140
MICROWAVES TO	INDUCED CHARGE IN DROSOFFILA MELANOGASTER	1100
	INDUCED AVOIDANCE BEHAVIOR IN THE MOUSE	2107
ION OF RADIOFREQUENCY EM RADIATION-	INDUCED BIOLOGICAL DAMAGE IN MACACA MULATTA	2397
TEMPERATURE DISTRIBUTIONS	INDUCED BY 2450 MHZ MICROWAVE RADIATION IN A TRILAYERED SPHERICAL	1816
ABNORMALITIES IN ORGANS OF MICE	INDUCED BY A MAGNETIC FIELD	2097
DITIONED TASTE AVERSIONS IN THE RAT	INDUCED BY A SINGLE EXPOSURE TO MICROWAVES	2444
THE PERIPHERAL BLOOD OF GUINEA PIGS	INDUCED BY A THREE CENTIMETER EM FIELDINDUCED BY ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FREQUENCY (IN	1488
PATHOGENESIS OF INSULIN DEFICIENCY	INDUCED BY ALTERNATING MAGNETIC FIELD OF INDUSTRIAL ERPOLENCY (IN	0014
HUMAN SKIN BURNS	INDUCED BY DEFIBRILLATOR DEFAULT CURRENT	1072
	INDUCED BY DEFIBRICATION DEFAULT CURRENT	10/3
TS OBSERVED IN CONFORMATION CHANGES	INDUCED BY ELECTRIC FIELDS	0090
NFORMATION CHANGES IN RIBOSOMAL RNA	INDUCED BY ELECTRIC IMPULSES	1386
POTENTIAL TEMPERATURE RISE	INDUCED BY ELECTROMAGNETIC FIELD IN BRAIN TISSUES	0016
MULACRA WITH EMBEDDED TUMORS AND AS	INDUCED BY EM FIELDS IN A MODEL OF A HUMAN BODY	2732
THE LENS OF THE EYE EXPERIMENTALLY	INDUCED BY EXPOSURE TO MICROWAVE RADIATION	0455
E SLIME MOULD PHYSARUM POLYCEPHALUM	INDUCED BY LOW INTENSITY 60 AND 75 HZ EM FIELDS	0907
N AND SEDIMENTATION OF ERYTHROCYTES	INDUCED BY MAGNETIC FIELDS	0080
RATE EFFECTS IN ISOLATED HEARTS	INDUCED BY MICROWAVE IRRADIATION	0526
	INDUCED BY MICROWAVE IRRADIATION	1000
E EFFECTS IN ISOLATED TURTLE HEARTS		
RUCTURAL CHANGES IN THE RABBIT LENS	INDUCED BY MICROWAVE RADIATION	1069
EXPERIMENTAL RADIATION CATARACTS	INDUCED BY MICROWAVE RADIATION	1574
MOSOMAL ABERRATIONS OF LIVING CELLS	INDUCED BY MICROWAVE RADIATION	1962
RETINAL DAMAGE EXPERIMENTALLY	INDUCED BY MICROWAVE RADIATION AT 55 MW/CM2	0181
AN ORGANISM'S BEHAVIORAL REACTIONS	INDUCED BY MICROWAVE RADIATIONINDUCED BY MICROWAVES AND XRAYS ON WALKER'S CARCINOMA OF THE RAT	0433
EFFECT OF LOCAL HYPERTHERMIA	INDUCED BY MICROWAVES AND XRAYS ON WALKER'S CARCINOMA OF THE RAT	0136
MUTAGENICITY	INDUCED BY NON-IONIZING RADIATION IN SWISS MALE MICE.	2170
	INDUCED BY RADIO FREQUENCY TREATMENT.	21/0
ROSSING-OVER IN MALES OF DORSOPHILA		0538
E IN CULTURED CHINESE HAMSTER CELLS	INDUCED BY RADIO-FREQUENCY TREATMENT.	0535
FOCAL HYPERTHERMIA AS	INDUCED BY RF RADIATION OF SIMULACRA WITH EMBEDDED TUMORS AND AS I	2732
ON THE MODIFICATIONS	INDUCED BY SHORT WAVES ON THE PERIPHERAL CIRCLE (STUDY OF NORMAL S	1925

CIAL AND HARMFUL ACCELERATED GROWTH	INDUCED BY THE ACTION OF NONIONIZING RADIATION	1049
ELECTRET	INDUCED CALLUS FORMATION IN THE RAT	2776
ECT OF STATIONARY MAGNETIC FIELD ON	INDUCED CARCINOGENESIS (IN RUSSIAN)	2594
D EXPERIMENTAL STUDI&S OF MICROWAVE	INDUCED CATARACTS IN RABBITS. INDUCED CHANGES IN MOUSE SERUM PROTEINS. INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIVER ENYZMES OF R	2386
ELECTROSTATIC FIELD	INDUCED CHANGES IN MOUSE SERUM PROTEINS	2050
REMELY LOW FREQUENCY ELECTRIC FIELD	INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIVER ENYZMES OF R	1782
LOW FREQUENCY ELECTRIC FIELD	INDUCED CHANGES IN THE SHAPE AND MOTILITY OF AMOEBAS	UBI:
THE EMBRYOLOGICAL SIGNIFICANCE OF NE DURING ELECTRICAL STIMULATION OF	INDUCED CONGENITAL ANOMALIES.	2000
HE DURING ELECTRICAL STIMULATION OF	INDUCED CORTICAL BONE DEFECTS	2233
	INDUCED EM FIELD AND ABSORBED POWER DENSITY INSIDE HUMAN TORSOS BY	1609
QUANTITATION OF		1261
QUANTITATION OF	INDUCED EM FIELDS INSIDE HUMAN BODIES IRRADIATED BY EM WAVES OF UP	2796
	INDUCED FIELDS AND HEATING WITHIN A CRANIAL STRUCTURE IRRADIATED B	0713
<b>QUANTIFICATION AND MEASUREMENT OF</b>	INDUCED FIELDS INSIDE FINITE BIOLOGICAL BODIES.	2187
MEASUREMENTS OF ELECTROMAGNETICALLY	INDUCED HEATING.	2208
MALFORMATIONS IN THE RAT FOLLOWING	INDUCED HYPERTHERMIA DURING GESTATION	2917
A SYSTEM FOR DEVELOPING MICROWAVE	INDUCED HYPERTHERMIA IN SMALL ANIMALS	2454
ANALYSES OF ELECTROMAGNETIC FIELDS	INDUCED IN RICHAGICAL TISSUES BY THERMOGRAPHIC STUDIES ON FOUVALE	2944
TOMICAL CHARACTERIZATION OF CHANGES	INDUCED IN EXPERIMENTAL ANIMALS BY COMBINED IRRADIATION WITH MICRO	1454
F INTERNAL ELECTRO- MAGNETIC FIELDS	INDUCED IN FINITE BIOLOGICAL BODIES BY NONUNIFORM ELECTROMAGNETIC	0137
EM FIELDS	INDUCED INSIDE ARBITRARILY SHAPED BIOLOGICAL BODIES	0804
EM FIELDS	INDUCED INSIDE ARBITRARY CYLINDERS OF BIOLOGICAL TISSUE	1613
ND THEORETICAL STUDIES ON EM FIELDS	INDUCED INSIDE FINITE BIOLOGICAL BODIES	1239
EM FIELDS	INDUCED INSIDE OF BIOLOGICAL BODIES.	1741
E ELEMENT TECHNIQUE FOR CALCULATING	INDUCED INTERNAL FIELDS AND POWER DEPOSITION IN BIOLOGICAL MEDIA O	2670
EM	INDUCED KINETIC EFFECTS ON CHARGED SUBSTRATES IN LOCALIZED ENZYMEINDUCED ON A METALLIC BODY OF REVOLUTION BY AN ELECTROMAGNETIC PUL	1/3.
TRANSIENT CURRENTS	INDUCED OSTEOGENESIS IN INTACT TIBIAE AND THE EFFECT ON FRESH FRAC	31/3
STIMULATION: A DISTINCTION BETWEEN NTIALS ARE FUNCTIONAL CORRELATES OF	INDUCED PAIN IN MANINDUCED PAIN IN MAN	
EVIDENCE FOR ELECTRICALLY	INDUCED PARTIAL STRAND SEPARATION OF DNA	222
S OF CELL SUSPENSION PHYSIOLOGY AND	INDUCED PATHOPHYSIOLOGY	005
SM TO INFLUENCE PRODUCTION OF X-RAY	INDUCED SEX-LINKED RECESSIVE LETHALS.	196
MICROWAVE	INDUCED TEMPERATURE RISES IN RABBIT EYES IN CATARACT RESEARCH.	127
COMPUTATION OF THE EM FIELDS AND	INDUCED TEMPERATURE RISES IN RABBIT EYES IN CATARACT RESEARCHINDUCED TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HU	104
STOMATAL RESPONSE TO MICROWAVE	INDUCED THERMAL STRESSES	084
D WITH INTERFERON AND/OR INTERFERON	INDUCERS (POLY I-POLY C) ON DEVELOPMENT OF SARCOMA 180 IN MICE	116
LECTRICAL STIMULATION TECHNIQUE FOR	INDUCING BONE GROWTH	223
METHODS OF	INDUCING HYPERTHERMIA AND ITS MEASUREMENT:	033
MICROWAVES INHIBIT TUMOR	INDUCTION	197
OWAVE EXPOSURE ON BACTERIA MUTATION	INDUCTION	217
TRANSIENT ELECTROSTATIC	INDUCTION BY EHV TRANSMISSION LINES	308
HEATING OF BIOLOGICAL TISSUE IN THE	INDUCTION FIELD OF PORTABLE RADIO TRANSMITTERS	315
OF WORKERS OPERATING HIGH-FREQUENCY	INDUCTION HEATING EQUIPMENT (IN RUSSIAN)	184
THE ELECTRICAL	INDUCTION OF CALLUS FORMATION AND EXTERNAL SKELETAL FIXATION USING	278
THE	INDUCTION OF CELLULAR ORIENTATION BY LOW-LEVEL ELECTRICAL CURRENTSINDUCTION OF CHROMOSOMAL ABERRATIONS BY 2450 MHZ MICROWAVE RADIATI	223
ON THE	INDUCTION OF CHROMOSOMAL ABERRATIONS BY 2430 MHZ MICROWAVE RADIATIINDUCTION OF GROWTH	234
LANDS AND THEIR RELATIONSHIP TO THE		
ENTIAL OF CONFORMAL APPLICATORS FOR	INDUCTION OF HYPERTHERMIA IN DEEP-SEATED TUMORS BY A SPECIAL MICRO	
	INDUCTION OF TERATOGENIC EFFECTS IN RATS BY 27.12 MHZ RF RADIATION	033
	INDUCTION THERMOCOAGULATION OF THE BRAIN-OUANTITATION OF ABSORBED	123
COMMENTS ON '	INDUCTION THERMOCOAGULATION OF THE BRAIN-QUANTITATION OF ABSORBEDINDUCTION THERMOCOAGULATION-A SEED POWER STUDY'	171
CTRIC RESONATOR METHOD OF MEASURING	INDUCTIVE CAPACITIES IN THE MILLIMETER RANGE.	33/
AMBIENT ELECTRIC FIELD GENERATED BY	INDUCTIVE VOLTAGES IN LOW FREQUENCY MAGNETIC FIELD GENERATORS	12
AUGMENTATION OF BONE REPAIR BY	INDUCTIVELY COUPLED EM FIELDS	
IMPROVING THE THERAPEUTIC EFFECT OF	INDUCTOTHERAPY OF THE LUMBAR REGION IN DERMATOLOGY (IN RUSSIAN)	2.7
FROM THE PLEURA UNDER THE EFFECT OF	INDUCTOTHERMY CURRENTS (IN UKRAINIAN)	25
EFFECT OF CENTIMETER WAVES AND	INDUCTOTHERMY ON THE ADRENOCORTICAL FUNCTION OF CHILDREN WITH BRON	02:
PROSPECTS FOR EXPANSION OF	INDICTRIAL AND CONCIMED HERS OF MICROWAVES	V0-
	INDUSTRIAL AND SCIENTIFIC APPLICATIONS OF DOPPLER RADAR	12
IN THE ORGANS OF A BODY EXPOSED TO	INDICTRIAL AND CIDERRICH EDECLIENCY EM ETELDO	20
SURVEY OF SELECTED	INDUSTRIAL APPLICATION OF MICROWAVE ENERGY. INDUSTRIAL APPLICATIONS OF MICROWAVE ENERGY, BRH/DEP 70-10	06
SURVEY OF SELECTED	INDUSTRIAL APPLICATIONS OF MICROWAVE ENERGY, BRH/DEP 70-10	30:
INFLUENCE OF SW IN EXPERIMENTAL AND	INDUSTRIAL CONDITIONS	14:

SM UNDER THE EFFECT OF SOME NOXIOUS	INDUSTRIAL FACTORS. (IN RUS.)	0162
, AND 750 KV ALTERNATING CURRENT AT	INDUSTRIAL FREQUENCY	3077
FRANCISCO AV ADIERNATING CURRENT AT	INDUSTRIAL FREQUENCY	0014
ED BY ALTERNATING MAGNETIC FIELD OF	INDUSTRIAL FREQUENCY (IN RUSSIAN)	0014
SYSTEM TO THE EFFECT OF EM FIELD OF	INDUSTRIAL FREQUENCY (50 HZ). INDUSTRIAL FREQUENCY (50 HZ) ELECTRIC FIELD. INDUSTRIAL FREQUENCY AC (50 HZ) FIELD AND THE ORGANISM OF A HUMAN.	2031
BIOLOGICAL ACTION OF AN	INDUCTRIAL ERECUENCY OF 112 ELECTRIC FIELD	0436
BIOLOGICAL ACTION OF AN	INDUSTRIAL FREQUENCY (30 HZ) ELECTRIC FIELD	0730
O THE INTERACTION PHENOMENA BETWEEN	INDUSTRIAL FREQUENCY AC (50 HZ) FIELD AND THE ORGANISM OF A HUMAN	0165
DEVICE FOR THE MEASUREMENT OF	INDUSTRIAL FREQUENCY ELECTRIC FIELD INTENSITY	1935
	INDUSTRIAL PROCESSOR SEASON OF THE STATE OF	2500
EXPERIMENTAL STUDY OF EFFECTS OF	INDUSTRIAL FREQUENCY EM FIELDS ON REPRODUCTIVE FUNCTION	2380
CONDITIONS OF EFFECT OF EM FIELD OF	INDUSTRIAL FREQUENCY ON THE BODY	2713
EFFECTS OF EM ENERGY OF	INDUSTRIAL FREQUENCY ON THE BODYINDUSTRIAL FREQUENCY ON THE HUMAN AND ANIMAL NERVOUS SYSTEM	2711
	INDUSTRIAL PREQUENCY ON THE HUMAN AND ANIMAL NERVOUS STSTEM	2/11
CE OF ALTERNATING MAGNETIC FIELD OF	INDUSTRIAL FREQUENCY ON THE THYROID GLAND FUNCTIONAL ACTIVITY AND	3432
OF ALTERNATING ELECTRICAL FIELD OF	INDUSTRIAL FREQUENCY WITH THE HUMAN AND ANIMAL BODY	3411
	INDUSTRIAL TREQUENCY WITH THE HOMAN AND ARMAD BOTT	
POSSIBLE	INDUSTRIAL HAZARDS IN THE USE OF MICROWAVE RADIATION	0497
PROACHES TO STUDIES IN THE FIELD OF	INDUSTRIAL HYGIENE AND THE BIOLOGICAL EFFECT OF EM RADIOFREQUENCY	1338
	INDUSTRIAL HYGIENE PROBLEMS OF WORKING WITH ULTRA-SHORT-WAVE TRANS	2556
OF PHYSICAL INJURY AT THE INST. OF	INDUSTRIAL MED.	1922
RADIATION EXPOSURE FROM	INDUSTRIAL MICROWAVE APPLICATIONS	0686
	INDUSTRIAL MICROWAVE AFFLICATIONS	0000
RADIATION LEAKAGE CONTROL OF	INDUSTRIAL MICROWAVE POWER DEVICES	0788
USE OF AN	INDUSTRIAL PROTOTYPE MACHINE FOR DRYING AND STERILIZING PHARMACEUT	1228
CTRONIC PRODUCTS FOR COLUMN AND		
CTRONIC PRODUCTS FOR COMMERCIAL AND	INDUSTRIAL PURPOSES	0/30
CTRONIC PRODUCTS FOR COMMERCIAL AND	INDUSTRIAL PURPOSES, BRH/DEP 70-30.	3036
CTRONIC PRODUCTS FOR COMMERCIAL AND	INDUSTRIAL PURPOSES, BRH/DEP 70-30	3037
	INDUSTRIAL FURFOSES, BRH/DEF /0-30	3037
- AND MAGNETIC-FIELD STRENGTHS FROM	INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS	0402
C AND MAGNETIC FIELD STRENGTHS FROM	INDUSTRIAL RADIOFREQUENCY (15-40.68 MHZ) POWER SOURCES	2210
LEAKAGE CONTROL OF A RADIOFREQUENCY	INDUSTRIAL SYSTEM	2055
Y ABOVE 300 MC FROM RADIO-FREQUENCY	INDUSTRIAL, SCIENTIFIC AND MEDICAL EQUIPMENTS	3518
STRIBUTION FOR THE ELECTRIC UTILITY	INTO TOTAL Y SOLITION OF THE PARTY OF THE PA	2166
	INDUSTRY	
EVELOPMENT FOR THE ELECTRIC UTILITY	INDUSTRY 1975-2000	3165
ON THE EFFECTS OF ELECTRICAL POWER	INDUSTRY FIELDS ON MAN	1990
EFFECT OF MAGNETIC FIELDS IN	INDUSTRY ON THE CENTRAL NERVOUS SYSTEM (EEG DATA)	
OVEN TESTERS:	INEFFECTIVE INSTRUMENTS OR A POTENTIAL CONSUMER-SALES GOLD MINE?	0408
SUDDEN AND UNEXPECTED	INFANT DEATH AND ELECTROMAGNETIC FIELDS (IN GERMAN)	
SUDDEN, UNEXPECTED DEATH OF	INFANTS AND EM FIELDS (IN GERMAN)	1624
IFTS DURING EXPERIMENTAL MYOCARDIAL	INFARCTION	2104
II IS DOKING EMILIMENTAL MICCARDIAL	INTERPOLICE CONTROL OF THE CONTROL OF T	0046
	INFARCTION OF FALLOPIAN TUBE AFTER TUBAL DIATHERMY	U840
MAGNETOTHERAPY OF	INFECTED OPEN FRACTURES	0351
FLUENCE OF ELECTRICAL CURRENT ON AN	INFECTING MICROORGANISM IN WOUNDS	2243
ESISTANCE OF WHITE MICE TO LISTERIA	INFECTION	2486
	INFECTION HAZARD OF RADIO IN THE OR	0689
NOT OF THE WATER ON THE COURSE OF AN	INTERCENCE WITH A THE CASE OF THE PARTY OF T	0017
NCE OF EM WAVES ON THE COURSE OF AN	INFECTION WITH NEWCASTLE DISEASE VIRUS IN CHICK EMBRYO TRACHEAL OR	001/
ACUTE STAPHYLOCOCCAL	INFECTIONS IN RABBITS IRRADIATED WITH 3-GHZ MICROWAVES	1082
KING DORMANCY AND CONTROLLING VIRUS	INFECTIONS OF PLANTS	
	INTEGRATIONS OF LEAVIS	3230
EFFECTS OF MAGNETIC FIELD ON	INFLAMMATION	
AS SUBCUTANEOUS INDICATOR OF JOINT	INFLAMMATION	2411
CTS OF RADIO-FREOUENCY RADIATION ON	INFLAMMATION	
	INFLAMMATION	2/32
MIČROWAVE THERAPY OF	INFLAMMATION OF THE GENITALS	2353
THERAPY IN THE MANAGEMENT OF PELVIC	INFLAMMATORY DISEASE: A PRELIMINARY REPT	1809
MICROWAVE AND	INFRA-RED EFFECTS ON HEART RATE, RESPIRATION RATE AND SUBCUTANEOUS	0001
EFFECTS OF STRONG	INFRALOW-FREQUENCY MAGNETIC FIELDS ON BONE MARROW CELL DIVISION	0437
	INFRARED EMITTANCE OF EM PHANTOM MATERIALS AND INFRARED TRANSMITTA	2660
HUMAN TOLERANCE TO LOCAL		
NCY OF UREDOSPORES BY MICROWAVE AND	INFRARED IRRADIATION	3473
TO THE MEASUREMENT OF MICROWAVE AND	INFRARED RADIATION	
O THE MEASUREMENT OF MICROWAVES AND	INFRARED RADIATION, SEMINAR PAPER NO. 009	
CAL STUDY OF THE RAT: MICROWAVE AND	INFRARED RADIATIONS COMPARED	2754
	INFRARED RAYS ON THE SECRETORY FUNCTION OF THE STOMACH (IN RUSSIAN	2701
ED WITH SUPER-HIGH FREQUENCY ENERGY	INFRARED RAIS ON THE SECRETORY FUNCTION OF THE STOMACH (IN RUSSIAN	2/01
OF SOUTHEASTERN WASHINGTON - PART 1	INFRARED SCANNING IMAGERY	3567
	INFRARED SPECTRA OF ERYTHROCYTE SHADOWS IN THE REGION OF AMIDE I A	1704
	INFRARED STUDIES OF ISOLATED NORMAL AND TUMOUR DNA	3263
ITTANCE OF EM PHANTOM MATERIALS AND	INFRARED TRANSMITTANCE OF POLYETHYLENE	2669
FIELD MEASUREMENT OF ULTRAVIOLET,	INFRARED , AND MICROWAVE ENERGIES	
FIELD MEASUREMENT OF ULIKAVIOLEI,	IN RARED, AND MICROWAYE ENERGIES	000/
TION (HOT WATER 60 DEGREES CELSIUS,	INFRARED, MICROWAVE, AND ULTRASOUND)	
MICROWAVES	INHIRIT TUMOR INDUCTION	1970
MICROWAVES	INHIBITING ACTION OF ELECTRIC FIELD ON ESCHERICHIA COLI (IN RUSSIA	1624
	INTIDITING ACTION OF ELECTRIC FIELD ON ESCRERICHIA COLI (IN RUSSIA	1034
THE POSSIBILITY OF	INHIBITING AND STOPPING BLOOD FLOW BY A MAGNETIC FIELD	0950

	INHIBITION OF BACTERIAL CELL GROWTH BY 136 GC MICROWAVES	0657	
	INTIDITION OF BENEATH COLL GROWN IN BY 130 OF MICROWAY EXAMINED	2839	
	INHIBITION OF DEMAND PACEMAKERS BY SKELETAL MUSCLE POTENTIALS	2039	
	INHIBITION OF EXPERIMENTAL ARTHRITIS BY ATHERMIC PULSATING SHORT W	1827	
	INHIBITION OF EXPERIMENTAL TUMOR GROWTH IN HAMSTERS BY SMALL DIREC	2619	
	INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, POLY	0063	
	INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HTPERTHERMIA, FOLT	0033	
	INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, STRE	2753	
IN VITRO AND IN VIVO	INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE HYPERTHERMIA	2065	
OF THE NEUROGLIA IN THE PROCESS OF	INHIBITION UNDER THE EFFECT OF WEAK STIMULI.	1990	
HIGH GRADIENT MAGNETIC FIELD	INHIBITS EMBRYONIC DEVELOPMENT OF FROGS		
MEASUREMENT OF	INHOMOGENEOUS MAGNETIC FIELDS	3312	
B SOLUTION FOR TRANSMISSION THROUGH			
	INHOMOGENEOUS PLANE LAYERS	3330	
HEAT POTENTIAL DISTRIBUTION IN AN	INHOMOGENEOUS SPHERICAL MODEL OF A CRANIAL STRUCTURE EXPOSED TO MIINHOMOGENER DIELEKTRIKEN, INSHESONDERE BIOLOGISCHER KORPER, IM DEZ	0052	
SCHEN UND MAGNETISCHEN EIGENSHAFTEN	INHOMOGENER DIFLEKTRIKEN INSHESONDERE BIOLOGISCHER KORPER IM DEZ	3486	
EEN PERIPHERAL NERVE AND A CONSTANT	INHOMOGENOUS MAGNETIC FIELD	1000	
E PATHOPHYSIOLOGY OF ACUTE ELECTRIC	INJURIES		
TREATMENT OF SOFT-TISSUE	INJURIES BY PULSED ELECTRICAL ENERGY	1829	
VITREO-RETINAL	INJURIES DUE TO MICROWAVE RADIATION		
POTENTIAL MICROWAVE	INJURIES IN CLINICAL MED	1008	
YNAMIC CURRENTS IN THE TREATMENT OF	INJURIES OF JOINTS (IN RUSSIAN)	2069	
AL ENHANCEMENT OF HEALING IN COMBAT	INTITUDE TO HARD AND COST TICCHES	1420	
	INJURIES TO HARD AND SOFT TISSUES	1420	
MICROWAVE-INDUCED	INJURIOUS EFFECTS ON THE HUMAN- EMBRYO IN UTERO	3422	
IDING DYSFUNCTION AFTER SPINAL CORD	INJURY		
CUTANEOUS MICROWAVE	INJURY		
THE NATURAL HISTORY OF ELECTRICAL	INJURY	2535	
CHANGES AS INDICATORS OF RADIATION	INJURY	2574	
CHANGES AS INDICATORS OF RADIATION			
	INJURY AND RECOVERY OF THE MOUSE ORGANISM AFTER MICRO- WAVE (2,400 (2,400	0194	
THE EFFECTS OF	INJURY AND RESTORATION OF THE ORGANISM OF RATS UNDER MICROWAVE IRR	0440	
RADIATION IN THE DEPT. OF PHYSICAL	INJURY AT THE INST. OF INDUSTRIAL MED	1022	
	NAME AT THE ROOT, OF INDUSTRIAL MEDICAL	1722	
ETIC COLONY-FORMING UNITS FOLLOWING	INJURY BY 2450 MHZ MICROWAVE IRRADIATION	3386	
PERIPHERAL NERVE	INJURY FROM IMPLANTATION OF CHRONIC STIMULATING ELECTRODES FOR PAI	1878	
AL CHARACTER AND TIME OF POSTMORTEM	INJURY OF TISSUES AND ORGANS BY SUPERHIGH RADIOFREQUENCIES (IN RUS	2074	
	INJURY OF TISSUES AND ORGANS BY SCIENNIGH RADIO REQUENCES (IN RUS	2014	
EXPERIMENTAL	INJURY TO THE EYE WITH ULTRA-HIGH-FREQUENCY EM FIELDS		
CUTANEOUS MICROWAVE	INJURY: REPORT OF TWO CASES	2838	
CY ELECTRIC FIELDS FOR STORED GRAIN	INSECT CONTROL		
CY ELECTRIC FIELDS FOR STORED-GRAIN	INSECT CONTROL	0983	
STORED-GRAIN	INSECT CONTROL STUDIES WITH RADIO-FREQUENCY ENERGY	0977	
	INSECT PESTS.		
MICROWAVES CAN KILL			
ABNORMAL DEVELOPMENT OF IRRADIATED	INSECT PUPAE	0456	
	INSECT TERATOGENESIS IN A STANDING-WAVE IRRADIATION SYSTEM	2755	
	INSECT-CONTROL POSSIBILITIES OF EM ENERGY.	0070	
	INSECT-CONTROL POSSIBILITIES OF EM ENERGY	09/9	
	INSECT-CONTROL POSSIBILITIES USING MICROWAVES AND LOWER FREQUENCYINSECT-CONTROL STUDIES WITH MICROWAVES AND OTHER RADIOFREQUENCY EN	2285	
	INSECT_CONTROL STUDIES WITH MICROWAVES AND OTHER RADIOERFOLIENCY EN	0980	
DISCOURAGE OF COURSE OF THE CAME OF THE CA		1217	
DISINFESTING PROCESS HERTZ ONLY		131/	
DEPENDENCE OF ENERGY ABSORPTION BY	INSECTS AND GRAIN IN ELECTRIC FIELDS	0981	
DEPENDENCE OF ENERGY ABSORPTION BY		3550	
DEPENDENCE OF ENERGY ABSORTION DI			
MICROWAVE DIELECTRIC PROPERTIES OF	INSECTS AND GRAIN KERNELS	U840	
CIRCADIAN RHYTHMS IN PLANTS,	INSECTS AND MAMMALS EXPOSED TO ELF MAGNETIC AND/OR ELECTRIC FIELDS	1781	
CONTROL OF GRAIN	INSECTS BY MICROWAVE POWER	3066	
CONTROL OF GRAIN			
ANCE OF ANTENNAE FOR ORIENTATION OF	INSECTS IN A NON-UNIFORM MICROWAVE EM FIELD		
USE OF MICROWAVE HEATING TO CONTROL	INSECTS IN CIGARETTE MANUFACTURE	1801	
OF DIRECTOR AND MACAUTIC PIPE DE ON	INSECTS IN MOTION		
OF ELECTRIC AND MAGNETIC FIELDS ON	INSECTS IN MOTION	10/4	
IATION GIVES ORIENTATION TO VARIOUS	INSECTS MOVING ACROSS HARD- SURFACE ROADS	0916	ı
POSSIBILITIES FOR CONTROLLING	INSECTS WITH MICROWAVES AND LOWER FREQUENCY RF ENERGY	0791	1
CONTENTATION OF CONTROLLING	INSEMINATION IN TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELECTRIC.		
SPERMATOZOAN ACTIVITY AND			
THE	INSENSITIVITY OF FROG HEART RATE TO PULSE MODULATED MICROWAVE ENER	0844	ŀ
ELECTRONIC NOISE FOR THE THERAPY OF	INSOMNIA AND NEUROSIS (IN CZECHOSLOVAKIAN)	1413	i
ELECTRONIC HOLD FOR THE THERM TO	INCOMNIA DEVISITED	1205	,
THE EFFECTS OF ELECTROSLEEP ON	INSOMNIA REVISITED	1307	1
THE EFFECT OF	INSTRUMENT AVERAGING TIME ON MICROWAVE POWER DENSITY MEASUREMENTS	0614	ŧ
THE EFFECT OF	INSTRUMENT AVERAGING TIME ON MICROWAVE POWER DENSITY MEASUREMENTS	3031	1
A COMPARISON OF	INSTRUMENT PERFORMANCE IN MEASURING X-RAY TUBE CURRENT AND MAS		
	NOTIFIED DISCOUNT OF THE CONTROL OF	7030	
IN THE NARDA 81100 MICROWAVE SURVEY	INSTRUMENT, BRH/DEP N71-2	3040	,
NEAR FIELD	INSTRUMENTATION	0551	i
		0751	í
TIVE PRESSURE SENSOR FOR BIOMEDICAL	INVESTIGATION	0/21	ı
MICROWAVE LEAKAGE	INSTRUMENTATION	1547	/
MICROWAVE SURVEY	INSTRUMENTATION	3194	ı
		107	

E AND II were	INSTRUMENTATION AND APPLICATIONS OF LOW-FREQUENCY MAGNETOTHERAFT	212
E- AND H- FIELD	INSTRUMENTATION AND CALIBRATION BELOW 500 MHZ	220
MICROWAVE	INSTRUMENTATION BASED ON FREQUENCY PERTURBATION TECHNIQUES	293
SPECIFICATIONS FOR TECHNIQUES AND		346
METHODS AND	INSTRUMENTATION FOR THE EVALUATION AND CALIBRATION OF MICROWAVE SU	220
TECHNIOUES +	INSTRUMENTATION FOR THE MEAS OF RF POWER DENSITIES ASSOCIATED WITH	330
TECHNIQUES AND	INSTRUMENTATION FOR THE MEASUREMENT OF POTENTIALLY HAZARDOUS EMR A	061
1201111402011111	INSTRUMENTATION TECHNIQUES FOR MEASURING THE EFFECTS OF ELECTRIC A	167
OWER METERS FOR USE WITH ULTRASONIC	INSTRUMENTATION TECHNIQUES FOR MEASURING THE EFFECTS OF ELECTRIC A	204
	INSTRUMENTATION, (FDA) 73-8030, BRH/DEP N73-3	304
MICROWAVE RADIATION	INSTRUMENTATION	017
AND CALIBRATION OF MICROWAVE SURVEY	INSTRUMENTS	005
A COMPARISON OF MICROWAVE DETECTION	INSTRUMENTS	077
RF RESPONSE OF RADIATION SURVEY	INSTRUMENTS	128
AND CALIBRATION OF MICROWAVE SURVEY	INSTRUMENTS	
OOK ON THE USE OF RADIO-MEASUREMENT	INSTRUMENTS (1969)	316
SIMPLE X-RAY DETECTOR	INSTRUMENTS (1969)INSTRUMENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP 70-14	205
OVEN TESTERS: INEFFECTIVE	INSTRUMENTS OR A POTENTIAL CONSUMER-SALES GOLD MINE?	
	INSTRUMENTS OR A POTENTIAL CONSUMER-SALES GOLD MINE/	040
PERFORMANCE OF X-RAY MEASUREMENT	INSTRUMENTS WHEN SUB- JECTED TO ENVIRONMENTAL LEVEL RF FIELDS	
THE MATURING OF EMR HAZARD	INSTRUMENTS	012
RESPONSE OF	INSULATED ELECTRIC FIELD PROBES IN FINITE HETEROGENEOUS BIOLOGICAL	005
ISON OF ELECTRICALLY SHORT BARE AND	INSULATED PROBES FOR MEASURING THE LOCAL RADIO FREQUENCY ELECTRIC	172
AIR GAPS AND THE SELECTION OF LINE	INSULATING CLEARANCES: THE SELECTION OF LINE INSULATION IN NORMAL	359
CLEARANCES: THE SELECTION OF LINE	INSULATION IN NORMAL AND POLLUTED CONDITIONS	359
SHOCK THRESHOLD FIXES APPLIANCE	INSULATION RESISTANCE	
MBLIES USING SEMI-CONDUCTING GLAZED		
	INSULATORS	310.
PATHOGENESIS OF	INSULIN DEFICIENCY INDUCED BY ALTERNATING MAGNETIC FIELD OF INDUST	0014
PATHOGENESIS OF	INSULIN DEFICIENCY ON EXPOSURE TO COMMERCIAL-FREQUENCY ALTERNATING	024
SIMETRY SYSTEM FOR MEASURED SAMPLED	INTEGRAL-DOSE RATE	080:
	INTEGRATED CIRCUIT ELECTROMAGNETIC SUSCEPTIBILITY INVESTIGATION	3139
BY SINUSOIDAL MODULATED CURRENT IN	INTEGRATED TREATMENT OF PATIENTS WITH SPINAL CORD DISEASES AND WIT	021:
	INTEGRATING MILLIAMPERE-SECONDS METER, (FDA) 73-8004, BRH/DEP N73	
REQUENCY RADIATION: COMPILATION AND	INTEGRATION OF REPORT AND SEVEN SUPPLEMENTS	
EMISSION OF	INTENSE MICROWAVE RADIATION FROM AN AUTOMODULATED RELATIVISTIC ELE	005
EFFECTS OF		0730
R'S OF THE MILLIMETER WAVELENGTH TO	INTENSE MICROWAVE RADIATION ON LIVING ORGANISMSINTENSIFY THE BIOLOGICAL PROPERTIES OF BLOOD PROTEINS	0400
	INTENSIFY THE BIOLOGICAL PROPERTIES OF BLOOD PROTEINS	2340
ENCE OF MICROWAVE RADIATION AT HIGH		
ENVIRONMENTAL RADIOFREQUENCY FIELD	INTENSITIES	3094
INFLUENCE OF SHF FIELDS OF VARIOUS	INTENSITIES AND IN RADIOWAVE SICKNESS	1442
TELEVISION FIELD	INTENSITIES AT THE UNIVERSITY OF CALIFORNIA. SAN FRANCISCO. MAY-JU	3552
ITATION IN MEASUREMENTS OF HF FIELD	INTENSITIES FOR PROTECTION AGAINST RADIATION HAZARDS	2835
FOR MEASUREMENT OF HAZARDOUS FIELD	INTENSITIES FROM 0.4 TO 40 GHZ	3297
ENVIRONMENTAL RADIOFREQUENCY FIELD	INTENSITIES II.	
A MEASUREMENT OF RF FIELD	INTENSITIES IN THE IMMEDIATE VICINITY OF AN FM BROADCAST STATION A	
CALCULATED FIELD	INTENSITIES NEAR A HIGH POWER UHF BROADCAST INSTALLATION	0754
	INTENSITIES NEAR A HIGH FOWER UIT BROADCAST INSTALLATION	1240
HYGIENIC EVALUATION OF THE	INTENSITIES OF EM RADIOFREQUENCY FIELDS, X-RADIATION AND CONSTANT	1340
SUPERHIGH FREQUENCY FIELDS OF HIGH		1480
ENCE OF MICROWAVE RADIATION AT HIGH		
IRRADIATION WITH MICRO-WAVES OF LOW	INTENSITY	
ERHIGH FREQUENCY IRRADIATION OF LOW	INTENSITY	
INDUSTRIAL FREQUENCY ELECTRIC FIELD		
EXPOSURE TO MICROWAVES OF DIFFERENT	INTENSITY	2360
SLOT ARRAY WITH CONSTANT RADIATION		
TRA-HIGH FREQUENCY FIELDS OF VARIED		
OLOGICAL EFFECT OF MICROWAVE OF LOW	INTENSITY	
NDER THE EFFECT OF UHF FIELD OF LOW	INTENSITY (IN RUSSIAN).	
CLES IN A MAGNETIC FIELD OF VARYING	INTENSITY (IN RUSSIAN)	
CLES IN A MAGNETIC FIELD OF VARIING	INTERISTI (IN RUSSIAI)	
VITY AND THE EARTH'S MAGNETIC FIELD		
ILY URINE OF ANIMALS EXPOSED TO LOW	INTENSITY 10 CM WAVES	1358
HYSARUM POLYCEPHALUM INDUCED BY LOW	INTENSITY 60 AND 75 HZ EM FIELDS	0907
D PRACTICE FOR MEASUREMENT OF FIELD	INTENSITY ABOVE 300 MC FROM RADIO-FREQUENCY INDUSTRIAL, SCIENTIFIC	3518
ULT OF CHRONIC IRRADIATION WITH LOW	INTENSITY CENTIMETER WAVELENGTHS	1352
THE EFFECT OF LOW	INTENSITY CENTIMETER WAVELENGTHSINTENSITY CENTIMETER WAVES ON THE FERTILITY OF FEMALE MICE	1361
CHANGES UNDER THE INFLUENCE OF LOW	INTENSITY CHRONIC MICROWAVE IRRADIATIONS	1445
EFFECT OF A HIGH	INTENSITY CONSTANT MAGNETIC FIELD ON PROLIFERATION OF EPITHELIAL C	0065
CLINICAL EXPERIENCES WITH I OW	INTENSITY DIRECT CURRENT STIMULATION OF BONE GROWTH	2770
	VII	· 4117

HEORY FOR NERVE EXCITATION BY A LOW	INTENSITY EM FIELD	0647
IN AREAS IN RODENTS EXPOSED TO HIGH	INTENSITY FIELDS INTENSITY IN BUILDINGS WITH CLOSE PROXIMITY TO BROADCAST STATIONS	1290
EASUREMENTS OF RADIOFREQUENCY FIELD	INTENSITY IN BUILDINGS WITH CLOSE PROXIMITY TO BROADCAST STATIONS	UIU8
STRUCTURES ON EXPOSURE TO VERY LOW ENCE OF EXTREMELY LOW FREQUENCY LOW	INTENSITY IRRADIATION	1461
ENCE OF EXTREMELY LOW FREQUENCY LOW	INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 2	32/4
ENCE OF EXTREMELY LOW FREQUENCY-LOW	INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT I	0/04
	INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 2	0/63
ENCE OF EXTREMELY LOW FREQUENCY-LOW	INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 3	0/00
OSED TO EXTREMELY LOW FREQUENCY-LOW	INTENSITY MAGNETIC FIELDS	1212
RF FIELD	INTENSITY MEASUREMENTS IN SELECTED BROADCAST FACILITIES	1043
ING FORMULAS FOR ANTENNAS AND FIELD	INTENSITY METERS	3292
S IN HEALTHY HUMANS EXPOSED TO LOW-	INTENSITY MICROWAVE FIELDS	2262
ND ENZYME HISTOCHEMISTRY AFTER HIGH	INTENSITY MICROWAVE IRRADIATIONINTENSITY MICROWAVE IRRADIATION: APPLICATION TO NEUROCHEMICAL STUD	0853
T FIXATION OF BRAIN IN SITU BY HIGH	INTENSITY MICROWAVE IRRADIATION: APPLICATION TO NEUROCHEMICAL STUD	1123
LOW	INTENSITY MICROWAVE RADIATION AND THE VIRULENCE OF AGROBACTERIUM T	0022
EFFECTS OF LOW	INTENSITY MICROWAVE RADIATION ON MAMMALIAN SERUM PROTEINS	
HYROID BY LOCAL APPLICATION OF HIGH	INTENSITY MICROWAVES	2824
RE RELATING TO THE INFLUENCE OF LOW	INTENSITY MICROWAVES ON NERVOUS FUNCTION	2512
EFFECTS OF LOW	INTENSITY MICROWAVES ON PERFORMANCE	0506
P PROCESS OF RABBITS EXPOSED TO LOW	INTENSITY NONIONIZING EMR. I. DEVELOPMENT OF METHODOLOGY	2174
FORECASTING THE	INTENSITY OF UHF RADIATION	1395
ALLIC INCLUSIONS IN THE BODY ON THE	INTENSITY OF ULTRAHIGH-FREQUENCY RADIATION	1694
EFFECT OF UHF FIELD OF SMALL	INTENSITY ON INDICES OF THE CARDIOVASCULAR AND RESPIRATORY SYSTEMS	20/9
RHIGH FREQUENCY FIELDS OF DIFFERENT	INTENSITY ON THE BALANCE AND METABOLISM OF COPPER, MANGANESE, MOLY	1505
COMMERCIAL FREQUENCY AND DIFFERENT	INTENSITY ON THE BALANCE AND METABOLISM OF COPPER, MOLYBDENUM AND	2808
BIOEFFECTS IN RESPONSE TO A LOW	INTENSITY PULSED 9,400 MHZ MICROWAVE ELECTROMAGNETIC FIELD	0415
ATING THE BIOLOGICAL EFFECTS OF LOW	INTENSITY PULSED MICROWAVE RADIATION	0790
HIGH	INTENSITY RADIATION PRODUCES CONVULSIONS, DEATH IN MONKEY	0621
C INDICES IN RESPONSE TO NONTHERMAL	INTENSITY RADIOWAVES	2805
EFFECT OF MICROWAVES IN THE THERMAL	INTENSITY RANGE ON MICE. BODY WEIGHT, RECTAL TEMPERATURE, RESPIRAT	0120
E TO AN EXTREMELY LOW FREQUENCY-LOW	INTENSITY ROTATING MAGNETIC FIELD AND INCREASES IN THYROID AND TES	0667
EXPLORATORY FIELD	INTENSITY SURVEYS NEAR FAA TRANSMITTING ANTENNAS	
BEHAVIORAL EFFECTS OF LOW	INTENSITY UHF RADIATION	
STUDIES ON EM IRRADIATION WITH LOW	INTENSITY USW, SW, AND MW	
OBES USED FOR EXPLORATORY FAA FIELD	INTENSTIY SURVEYS	1952
IRRADIATION AND AMBIENT TEMPERATURE	INTERACT TO ALTER RAT BEHAVIOR FOLLOWING OVERNIGHT EXPOSURE	0417
	INTERACTION BETWEEN 2450-MHZ MICROWAVES AND IONIZING RADIATION IN	003:
	INTERACTION BETWEEN A LINEARLY POLARIZED ELECTROMAGNETIC PLANE AND	
	INTERACTION BETWEEN A LINEARLY POLARIZED ELECTROMAGNETIC PLANE WAY	333
14. PTTD: 4. PTGG . OF	INTERACTION BETWEEN AN ELECTROMAGNETIC PLANE WAVE AND A SPHERICAL	293
MATHEMATICS OF	INTERACTION BETWEEN BLOOD AND EM FIELDS.	
ANALYSIS OF MODELS FOR THE STUDY OF	INTERACTION BETWEEN EM FIELDS AND BIOLOGICAL TISSUES TO EVALUATE T	
	INTERACTION BETWEEN MICROWAVE AND NEUROACTIVE COMPOUNDS	266
	INTERACTION BETWEEN MICROWAVES AND MILLIMETER-WAVE ELECTROMAGNETIC	326
STRONG AND PERMANENT	INTERACTION BETWEEN PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS M	100
BIOLOGICAL	INTERACTION BETWEEN RADIOFREQUENCY EM WAVES AND IONIZING RADIATION	
AN INTRODUCTION TO ELECTROMAGNETIC	INTERACTION HAZARDS OF ELECTROMEDICAL EQUIPMENT.	338
	INTERACTION OF A 2450-MHZ MICROWAVE FIELD WITH THERMOCOUPLES AND T	119
MECHANISM OF	INTERACTION OF ALTERNATING ELECTRICAL FIELD OF INDUSTRIAL FREQUENC	
	INTERACTION OF EM FIELDS AND LIVING SYSTEMS.	125
MENTAL AND THEORETICAL STUDY ON THE	INTERACTION OF EM FIELDS WITH ARBITRARILY SHAPED BIOLOGICAL BODIES	
OSSIBLE PHYSICAL SUBSTRATES FOR THE	INTERACTION OF EM FIELDS WITH BIOLOGIC MEMBRANES	
	INTERACTION OF EM FIELDS WITH MAN AND EXPERIMENTAL ANIMALS	129
	INTERACTION OF EM TRANSIENT RADIATION WITH BIOLOGICAL MATERIALS	090
A PILOT STUDY OF THE	INTERACTION OF EXTREMELY LOW FREQUENCY EM FIELDS WITH BRAIN ORGANE	079
CATION BINDING MODELS FOR THE	INTERACTION OF MEMBRANES WITH EM FIELDS	242
	INTERACTION OF MICROWAVE AND RADIO FREQUENCY RADIATION WITH BIOLOG	
	INTERACTION OF MICROWAVE AND RADIO FREQUENCY RADIATION WITH MOLECU	153
CURRENT VIEWS ON MECHANISMS OF	INTERACTION OF MICROWAVE AND RADIOFREQUENCY RADIATION WITH LIVINGINTERACTION OF MICROWAVE AND RF ENERGY ON BIOLOGICAL MATERIAL	247
	INTERACTION OF MICROWAVE AND RF ENERGY ON BIOLOGICAL MATERIAL	077
PERTIES OF BIOLOGICAL MATERIALS AND	INTERACTION OF MICROWAVE FIELDS AT THE CELLULAR AND MOLECULAR LEVE	087
PRINCIPLES OF	INTERACTION OF MICROWAVE FIELDS AT THE CELLULAR AND MOLECULAR LEVE	125
PRINCIPLES OF	INTERACTION OF MICROWAVE FIELDS AT THE CELLULAR AND MOLECULAR LEVEINTERACTION OF MICROWAVE FREQUENCY AND POLARIZATION WITH ANIMAL SI	327
	INTERACTION OF MICKOWAVE PREQUENCY AND POLARIZATION WITH ANIMAL SI	219

MICROWAVE PUBLICATIONS INTERMITTENT

THE	INTERACTION OF STATIC AND ALTERNATING ELECTRIC FIELDS WITH BIOLOGI	3605
	INTERACTION OF TWO CROSS-POLARIZED EM WAVES WITH MAMMALIAN CRANIAL	1243
	INTERACTION OF ULTRASOUND AND BIOLOGICAL TISSUES: PROCEEDINGS OF A	3081
TO THE	INTERACTION PHENOMENA BETWEEN INDUSTRIAL FREQUENCY AC (50 HZ) FIEL	0165
AR MECHANISMS UNDERLYING BIOLOGICAL	INTERACTION WITH EM RADIATION	2425
LOW-LEVEL MICROWAVE	INTERACTION WITH ISOLATED MAMMALIAN HEARTS	2446
	INTERACTION WITH ISOLATED MAMMALIAN REARTS	2770
EM PULSE	INTERACTION WITH MAMMALIAN CRANIAL STRUCTURES	1220
HAZARDOUS EM	INTERACTION WITH MEDICAL ELECTRONICS	2287
HYSICAL CHARACTERISTICS OF EM FIELD	INTERACTION WITH MOLECULAR SYSTEMS	2424
MICROWAVE	INTERACTION WITH THE AUDITORY SYSTEMS OF HUMANS AND CATS	1046
AND EUCARYOTIC CELLS AND A POSSIBLE	INTERACTION WITH X-RAYS	1137
ADIATION TO STUDY BY ANT ENTITION OF THE	INTERACTION WITH A-RAIS	1107
ADIATION TO STUDY PLANT-ENVIRONMENT	INTERACTIONS	
BIOPHYSICAL BASES OF TISSUE	INTERACTIONS	2427
EMETRY RF EXPOSURE? A REVIEW ON THE	INTERACTIONS BETWEEN EM FIELDS AND BIOSYSTEMS	2027
	INTERACTIONS BETWEEN INTRINSIC MEMBRANE PROTEIN AND ELECTRIC FIELD	2367
	INTERACTIONS BETWEEN NERVOUS TISSUES AND WEAK ENVIRONMENTAL ELECTR	2172
S OF LONG- AND SHORT-RANGE ELECTRIC	INTERACTIONS OF BIOLOGICAL SYSTEMS.	
	INTERACTIONS OF BIOLOGICAL STSTEMS	2420
ELECTROMAGNETIC	INTERACTIONS WITH BIOLOGICAL MATERIALS	3232
ON THE EFFECT OF FREQUENCY IN EM	INTERACTIONS WITH BIOLOGICAL SYSTEMS	2543
RF-FIELD	INTERACTIONS WITH BIOLOGICAL SYSTEMS: ELECTRICAL PROPERTIES AND BI	0393
SOME TISSUE DETERMINANTS OF	INTERACTIONS WITH ELECTRIC FIELDS	
BRAIN	INTERACTIONS WITH WEAK ELECTRIC AND MAGNETIC FIELDS	1660
ON THE	INTERDEPENDENCE OF THERMAL AND EM EFFECTS IN THE RESPONSE OF BACIL.	2407
ELECTRICAL PARAMETERS OF BIOLOGICAL	INTERESTINTERFACE WITH APPLICATION TO THE PROBING OF FIELDS IN BIOLOGICAL	3488
LECTRIC-FIELD PROBE NEAR A MATERIAL	INTERFACE WITH APPLICATION TO THE PROBING OF FIELDS IN BIOLOGICAL	0093
MAGNETS	INTERFERE WITH PIGEON HOMING	2109
IRICAL STUDIES OF CARDIAC PACEMAKER	INTERFERENCE	
PACEMAKERS AND EXTERNAL	INTERFERENCE	
CARDIAC PULSE GENERATORS AND EM	INTERFERENCE	
IN THE REGULATORY CONTROL OF RADIO	INTERFERENCE	
ADAPTING TO MORE	INTERFERENCE	3118
EFFECTS OF EM	INTERFERENCE (2450 MHZ) ON CARDIAC PACEMAKERS	1285
CARDIAC PACEMAKER EM	INTERFERENCE (3050 MHZ)	
BIOLOGICAL ELECTRO-MAGNETIC	INTERFERENCE (BEMT).	
	INTERFERENCE (BEMI)	0243
RADIATION HAZARDS AND	INTERFERENCE ANALYSIS OF A PROPOSED LORAN-C STATION AT TWENTYNINE	3597
	INTERFERENCE AND COMPATIBILITY MONITORING AND MEASUREMENTS FOR UHF	
ELECTROMAGNETIC	INTERFERENCE AND RADIATION HAZARDS	2994
THE RADIO		3020
'COMMENTS ON 'THE RADIO	INTERFERENCE FIELD OF AN OVERHEAD TRANSMISSION LINE"	
	INTERFERENCE FROM RADIOTHERAPY MACHINES.	2417
IZING RADIATION AND ELECTROMAGNETIC	INTERFERENCE HAZARDS WITH AUSTRALIAN NON-COMPETITIVE ('DEMAND') PA	2600
	INTERPERENCE HAZARDS WITH AUSTRALIAN NON-COMPETITIVE (DEMAND) PA	. 3580
FLUOROSCOPE-GENERATED EM	INTERFERENCE IN AN EXTERNAL DEMAND PACEMAKER-REPT. OF A CASE	. 2370
EASUREMENT TECHNIQUES FOR AUTOMATED	INTERFERENCE MEASUREMENTS (3 TO 300 MEGAHERTZ) IN SHIELDED CHAMBER	. 3619
EM	INTERFERENCE OF CARDIAC PACÈMAKERS	. 1602
EFFECT OF EM	INTERFERENCE ON CARDIAC PACEMAKERS	. 1999
	INTERFERENCE PATTERNS OF A HORIZONTAL ELECTRIC DIPOLE OVER LAYERED	0749
ANICHICETON I IND EOD DI ECTDOMACNOTIC	INTERFERENCE SUSCEPTIBILITY TESTING	
ANSWISSION LINE FOR ELECTROMAGNETIC	INTERFERENCE WITH CARDIAC PACEMAKER FUNCTION	. 3313
A COROLLA DE CAUTA	INTERPERENCE WITH CARDIAC PACEMARER FUNCTION	. 2028
MICROWAVE OVEN	INTERFERENCE WITH CARDIAC PACEMAKERS	. 0552
EMR	INTERFERENCE WITH CARDIAC PACEMAKERS	. 0792
i.	INTERFERENCE WITH CARDIAC PACEMAKERS BY DIATHERMY TESTED IN VARIOU	0225
MICROWAVE	INTERFERENCE WITH THE FUNCTION OF AN IMPLANTED CARDIAC PACEMAKER	. 0260
PRACTICAL EXPERIENCE WITH	INTERFERENCE-CURRENT THERAPY OF MEN WITH VEGETATIVE UROGENITAL COM	0018
PACEMAKER		1227
	INTERFERENCES: METHOD OF THEIR MEASUREMENT.	. 1237
TH ALLOWANCES FOR CORONA LOSSES AND	INTERFERENCES : METHOD OF THEIR MEASUREMENT	. 3393
A HOLOGRAPHIC	INTERFEROMETER FOR MEASURING RADIATION ENERGY DEPOSITION PROFILES	. 3301
ND APPLICATION OF SPECIAL MICROWAVE	INTERFEROMETERS FOR NON-INVASIVE STUDIES OF BIOLOGICAL EFFECTS	. 2409
	INTERFEROMETRIC MEASUREMENTS OF THE COMPLEX DIELECTRIC CONSTANT OF	. 3570
OF ABSORPTIVE LIQUIDS BY MICROWAVE	INTERFEROMETRY	2222
RODELESS METHOD FOR DETERMINING THE	INTERIOR FIELD OF BIOLOGICAL MATERIALS	1235
THE EFFECTS OF	INTERMITTENT AND CONTINIOUS IRRADIATION ON CHANGES IN THE SECRETOR	1450
	INTERMITED AND CONTRIBUTION ON THE PROPERTY OF THE SECRETURE	. 1430
THE EFFECTS OF	INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL STATE OF T	. 1447
THE EFFECTS OF	INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL STATE OF T	. 1448
TIC EFFECT OF PULSED SHORT WAVES IN	INTERMITTENT CLAUDICATION	. 0490
	TATERDA (INTERNET IND A DIAMICAL DV A SI III TO A LIICII EDECATORICAL DIEL D. CANTERD A	

PLEX REACTION OF LYMPHOID TISSUE TO	INTERMITTENT MAGNETIC FIELDS	1997
CELLULAR RESPIRATION IN	INTERMITTENT MAGNETIC FIELDS.  INTERMITTENT MAGNETIC FIELDS (SURVEY OF THE LITERATURE)	2117
FFECT OF CONSTANT AND LOW-FREQUENCY	INTERMITTENT MAGNETIC FIELDS (SURVEY OF THE LITERATURE)	2133
IOLOGICAL EFFECTS OF CONTINUOUS AND	INTERMITTENT MICROWAVE RADIATIONINTERMITTENT MICROWAVE RADIATION ON WEIGHT AND ARTERIAL PRESSURE D	1449
THE EFFECTS OF CONTINUOUS AND	INTERMITTENT MICROWAVE RADIATION ON WEIGHT AND ARTERIAL PRESSURE D	1440
	INTERNAL CONDUCTIVITY OF ESCHERICHIA COLL	2499
MODIFICATION OF	INTERNAL CURRENT GAIN IN MICROWAVE-BIASED GALLIUM-DOPED SILICON 8	3334
MODIFICATION OF	INTERNAL DISCRIMINATIVE STIMULUS CONTROL OF BEHAVIOR BY LOW LEVELS	2101
	INTERNAL DOSIMETRY AND EXTERNAL MICROWAVE FIELD MEASUREMENTS USING	
QUANTIFICATION & MEASUREMENT OF	INTERNAL ELECTRO- MAGNETIC FIELDS INDUCED IN FINITE BIOLOGICAL BOD	0137
T TECHNIQUE FOR CALCULATING INDUCED	INTERNAL FIELDS AND POWER DEPOSITION IN BIOLOGICAL MEDIA OF COMPLE	2670
MORTALITY AND	INTERNAL HEATING IN RADIOFREQUENCY-TREATED LARVAE OF TENEBRIO MOLI	0962
CHANGES IN THE FUNCTIONS OF THE	INTERNAL ORGANS OF PERSONNEL OPERATING MICROWAVE GENERATORS	2263
EFFECTS OF MICROWAVE IRRADIATION ON	INTERNAL TEMPERATURE AND VIABILITY IN MICE	15/9
TATED DIGGET WILLDAY AND	INTERNATIONAL COLLABORATION ON THE HEALTH EFFECTS OF NONIONIZING R	0283
INTERDISCIPLINARY AND	INTERNATIONAL CONTRIBUTIONS TO RESEARCH ON BIOLOGICAL EFFECTS OF E	
	INTERNATIONAL COOPERATION ON NON-IONIZING RADIATION PROTECTION	2228 2982
	INTERNATIONAL ELECTROMAGNETIC COMPABILITY SYMPOSIUM RECORD	2982
A REVIEW OF	INTERNATIONAL MICROWAVE EXPOSURE GUIDES	0//1
AN	INTERNATIONAL PROGRAM FOR MICROWAVE EXPOSURE PROTECTION	0802
	INTERNATIONAL SYMPOSIUM ON 'BIOLOGICAL EFFECTS OF MICROWAVES AND H	1512
EVALUATION OF THE	INTERNATIONAL SYMPOSIUM ON BIOLOGIC EFFECTS AND HEALTH HAZARDS OF	1088
	INTERNATIONAL SYMPOSIUM ON BIOLOGIC EFFECTS AND HEALTH HAZARDS OF	3009
	INTERNATIONAL TRENDS IN EMR BIOEFFECTS RESEARCH	2789
S, AND IONS-MIND/BODY/ ENVIRONMENT	INTERRELATIONSHIPS	1002
RELATION OF	INTERRUPTED PULSED MICROWAVES TO BIOLOGICAL HAZARDS	
THE	INTERRUPTION OF PREGNANCY USING MICROWAVE RADIATION	2876
EFFECTS OF	INTERSITIAL IRRADIATION ALONE, OR COMBINATION WITH LOCALIZED HYPER	3423
AN TOP THE TAR TOP TO THE TAR	INTERSTITIAL DEVICE FOR MICROWAVE HYPERTHERMIA OF HUMAN TUMORS	0329
THE USE OF IODINE-125 FOR	INTERSTITIAL IMPLANTS	0948
OXIDE: SYNERGISTIC EFFECTS ON FIXED	INTERVAL BEHAVIOR INTERVAL BEHAVIOR OF RATS EXPOSED TO MICROWAVES AT LOW POWER DENSI	0103
FIXED	INTERVAL BEHAVIOR OF RATS EXPOSED TO MICROWAVES AT LOW POWER DENSI INTERVALS OF COMBINED HYPERTHERMIA AND RADIATION TREATMENT OF A SO	2764
THE EFFECT OF SEQUENCE AND TIME	INTERVALS OF COMBINED HYPERTHERMIA AND RADIATION TREATMENT OF A SO	2819
OSIS OF THE EPITHELIUM OF THE SMALL	INTESTINAL GLANDS IN THE RAT (IN FRENCH)	2854
THE TISSUES OF LIVER AND THE SMALL	INTESTINE OF RATS EXPOSED TO HIGH FREQUENCY ELECTROMAGNETIC FIELDS	0146
THE TISSUES OF THE LIVER AND SMALL	INTESTINE OF RATS UNDER THE ACTION OF HIGH FREQUENCY ELECTROMAGNET	
N EPITHELIUM OF GLANDS OF THE SMALL	INTESTINE OF THE RAT AFTER ELECTROTHERMOCOAGULATION OF THE TUBERO	2853
ABSORPTIVE ACTIVITY OF STOMACH AND	INTRA-UTERINE DEATH AFTER SHORT-WAVE THERAPY IN EARLY PREGNANCY IN	1830
DEFORMITY AND	INTRA-UTERINE DEATH AFTER SHORT-WAVE THERAPY IN EARLY PREGNANCY	287
ABNORMALITIES AND	INTRA-UTERINE DEATH FOLLOWING MICROWAVE THERAPY IN EARLY PREGNANCYINTRACARDIAC CATHETER FIBRILLATION THRESHOLDS AS A FUNCTION OF THE	06/0
	INTRACARDIAC CATHETER FIBRILLATION THRESHOLDS AS A FUNCTION OF THE	152
TS OF NITELLOPSIS OBTUSA CELLS WITH	INTRACELLULAR ELECTRODES.	
	INTRACELLULAR HYPERTHERMIA: A BIOPHYSICAL APPROACH TO CANCER TREATINTRACELLULAR TEMPERATURE AND BIOPHYSICAL ALTERATIONS	0070
AL APPROACH TO CANCER TREATMENT VIA	INTRACELLULAR TEMPERATURE AND BIOPHYSICAL ALTERATIONS	007
EFFECTS OF EMR ON IMPLANTATION AND	INTRAUTERINE DEVELOPMENT OF THE RAT	108
DISTRIBUTION SURROUNDING COILS FOR	INTRAUTERINE DIAGNOSTIC PROCEDURESINTRAVITAL CHARACTER AND TIME OF POSTMORTEM INJURY OF TISSUES AND	195
DETERMINING	INTRAVITAL CHARACTER AND TIME OF POSTMORTEM INJURY OF TISSUES AND	207
MICROWAVES: THE SILENT	INVADERSINVASIVE MICROWAVE ANTENNA FOR LOCALLY-INDUCED HYPER- THERMIA FOR	290
AN	INVASIVE MICROWAVE ANTENNA FOR LOCALLY-INDUCED HYPER- THERMIA FOR	043
ITH LOCALIZED HYPERTHERMIA USING AN	INVASIVE MICROWAVE SYSTEMINVERTEBRATES AND A VERTEBRATE NATURALLY EXPOSED TO SANGUINE EM FI	022
YGEN CONSUMPTION IN FOUR SPECIES OF	INVERTEBRATES AND A VERTEBRATE NATURALLY EXPOSED TO SANGUINE EM FI	170
ELECTROMAGNETIC SPECTRUM CONGESTION	INVESTIGATION	
CONGENITAL ANOMALIES: A LOCALIZED	INVESTIGATION	
CUIT ELECTROMAGNETIC SUSCEPTIBILITY	INVESTIGATION - PHASE III.	313
	INVESTIGATION OF AN ASSUMED SYNERGISTIC EFFECT OF RADIO FREQUENCY	022
AN	INVESTIGATION OF ENERGY DENSITIES IN THE VICINITY OF VEHICLES WITH	016
	INVESTIGATION OF FLUORESCENCE POLARIZATION OF CHLORELLA CELLS AND	019
A PHYSICAL	INVESTIGATION OF HEAT PRODUCTION IN HUMAN TISSUES WHEN EXPOSED TO	046
LASERS AS A COMBINED TEST MODEL FOR	INVESTIGATION OF HYPERTHERMIA TREATMENT OF CANCER	161
A THEORETICAL	INVESTIGATION OF MICROWAVE IRRADIATION OF SEEDS IN SOIL	112
	INVESTIGATION OF PERSONNEL HAZARD ASSOCIATED WITH RADIO- FREQUENCYINVESTIGATION OF RADIATION FIELD DISTRIBUTION OF RADAR STATIONS AT	257
METHODS FOR THE	INVESTIGATION OF RADIATION FIELD DISTRIBUTION OF RADAR STATIONS ATINVESTIGATION OF REGENERATION OF WOUNDS IN ANIMALS EXPOSED TO THE	143
HISTOMORPHOLOGICAL	INVESTIGATION OF REGENERATION OF WOUNDS IN ANIMALS EXPOSED TO THE	151
DD DT TMINIA D V	INVESTIGATION OF SINGLE-EXPOSORE MICROWAVE OCULAR EFFECTS AT 3000	106
FRELIMINARI	THE PROPERTY OF THE RELEGIED OF MACHETIC RESUMMED ADSORPTION	147

		40.00
	INVESTIGATION OF THE BIOLOGICAL EFFECTS OF MICROWAVES ON THE OCULA	. 1362
AN	INVESTIGATION OF THE BOUND WATER IN TENDON BY DIELECTRIC MEASUREME	. 3213
All	INVESTIGATION OF THE BOUND WALLE IN TENDON OF DIEDECKIC RICHARDAM	
	INVESTIGATION OF THE EFFECT OF IRRADIATION CONDITIONS ON THE NERVO	, 2006
	INVESTIGATION OF THE EFFECT OF LOW-INTENSITY UHF EM WAVES ON BACIL	. 1633
Α ΡΑΊΑΡ	INVESTIGATION OF THE EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS	. 1756
ROBLEMS AND RESULTS OF EXPERIMENTAL	THE PROPERTY OF THE PROPERTY OF A TRANSPORT OF A TRANSPORT OF A TRANSPORT OF THE PROPERTY OF T	. 2300
	INVESTIGATION OF THE EFFECTS OF MICROWAVES ON MICROORGANISMS AND A	. 2300
A PRELIMINARY	INVESTIGATION OF THE RELATION BETWEEN ATMOSPHERIC QUALITY AND CRIM	. 0639
	INVESTIGATION OF THE RESPONSE OF THE MICROLITE 287 PROBE TO MICROW	. 3033
437	INVESTIGATION OF THE RESPONSE OF THE MICROLITE 28/ FROBE TO MICROW	. 5055
AN	INVESTIGATION OF THE THERMAL AND ATHERMAL EFFECTS OF MICROWAVE IRR	. 0183
AN	INVESTIGATION OF THE USE OF MICROWAVE RADIATION FOR PULMONARY DIAG	. 1241
ANALYTICAL AND EXPERIMENTAL	INVESTIGATION OF UNICELLULAR ORGANISMS WITH 3-CM MICROWAVES	. 3212
ANALITICAL AND EXPERIMENTAL	INVESTIGATION OF UNICELLULAR ORGANISMS WITH 3-CM MICROWAVES	. 3212
SANITARY HYGIENIC	INVESTIGATION OF WORKING CONDITIONS DURING HIGH FREQUENCY HEATING	. 1516
WAVES ON HEMOPOIESIS (EXPERIMENTAL	INVESTIGATION )	. 2006
THE ALDING BAT I WER CHETOCHER CALL	INTEGRAL ATION	
THE ALBINO RAT LIVER (HISTOCHEMICAL	INVESTIGATION )	. 2054
	INVESTIGATIONS AND RATING OF THE ORGAN OF VISION OF PERSONS EXPOSE	. 2578
	INVESTIGATIONS AND RATING OF THE ORGAN OF VISION OF PERSONS EXPOSE	3474
OT TAILOUT A AND THE TIP A CONTROL OF	INVESTIGATIONS AND RATING OF THE ORGAN OF VISION OF FERSONS EXPOSE	. 37/7
CLINICAL AND ULTRASTRUCTURAL	INVESTIGATIONS OF ELECTRICAL ENHANCEMENT OF BONE HEALING	. 2244
PRINCIPLES OF NEUROPHYSIOLOGICAL	INVESTIGATIONS OF MICROWAVE BIOEFFECTS AND CHANGES IN ELEMENTARY E	. 1461
ANNUAL PROGRESS REPT1958.	INVESTIGATIONS OF THE BIOLOGICAL PERSONS OF MICROWALD BADIATION	0542
ANNUAL PROGRESS REP11958,	INVESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION	. 0545
	INVESTIGATIONS OF THE CATARACTOGENIC INFLUENCE OF MICROWAVES OF 10	. 0989
PRELIMINARY	INVESTIGATIONS OF THE EFFECTS OF LOW-LEVEL MICROWAVE RADIATION ON	1003
CHARGE TARABLE AND A DIA TON TO THE STATE OF	THE EFFECTS OF LOW-LEVEL MICROWAVE RADIATION ON	. 10/3
SHORTWAVE IRRADIATION: EXPERIMENTAL		. U341
	INVESTIGATIONS ON THE EFFECT OF AN ELECTROSTATIC FIELD FREE OF RES	. 2703
	INVESTIGATIONS ON THE EFFECT OF MICROWAVES ON THE EYE	0600
	INVESTIGATIONS ON THE EFFECT OF MICROWAVES ON THE ETE	. 0077
DENCEPHALOGRAPHIC AND MORPHOLOGICAL	INVESTIGATIONS ON THE INFLUENCE OF MICROWAVES ON THE CENTRAL NERVO	. 1945
NEW RESULTS OF	INVESTIGATIONS ON THE PROBLEMS OF WORK HYGIENE AND THE BIOLOGICAL	1435
112 12502.10 01	DIVECTION ON THE SUCCESSION OF ANIMALS TO MAD OWNER AND	1460
	INVESTIGATIONS ON THE SUSCEPTIBILITY OF ANIMALS TO MICROWAVE (MW)	. 1400
SOME PRELIMINARY	INVESTIGATIONS ON THE THERAPEUTIC EFFECT OF PULSED SHORT WAVES IN	. 0490
•	INVISIBLE BODIES.	1018
	MATION BY THE WAS ALL OF THE ALL AND A	1/01
	INVISIBLE ENVIRONMENT (IN GERMAN)	
MICROWAVE DIATHERMY: THE	INVISIBLE HEALER	0119
HOW BIRDS FOLLOW	INVISIBLE MAPS	
	THE COURSE OF TH	2000
THE	INVISIBLE THREAT: THE STIFLED STORY OF ELECTRIC WAVES	
THE USE OF	IODINE-125 FOR INTERSTITIAL IMPLANTS	0948
EFFECTS OF	IODOACETAMIDE, X-RAYS, AND MAGNETIC FIELDS ON LYMPHOMA CELS IN VIV	2222
	IODOACETAMIDE, X-RATS, AND MAGNETIC FIELDS ON LIMPHOMA CELS IN VIV	2332
METAL	ION CONTENT OF SPECIFIC AREAS OF THE RAT BRAIN AFTER 1600 MHZ RADI	
ON ERYTHROCYTE POTASSIUM AND SODIUM	ION PERMEABILITY	2020
OF ELECTRICAL FIELD STIMULATION ON	ION TRANSPORT BY RABBIT ILEUM IN VITRO	2525
OF ELECTRICAL FIELD STIMULATION ON		
ECTRIC DISPERSION IN SUSPENSIONS OF	ION-EXCHANGE RESINS	1852
WEAK ELECTRIC GRADIENTS CHANGE	IONIC AND TRANSMITTER FLUXES IN CORTEX	1 403
		1444
WEAR EDECTRIC GRADIENTS CHANGE	IONIC EL CYORE IN BELL LEG DE CALCUM EDOM CUICVEN CEDEDDA A TROCHE D	1493
	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395
DIELECTRIC PROPERTIES OF AQUEOUS	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197
	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197
DIELECTRIC PROPERTIES OF AQUEOUS NON	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON-	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837 1905
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837 1905
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837 1905
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS,PART I. IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS	3395 3197 0837 1905 1632 0023
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837 1905 1632 0023 2359
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837 1905 1632 0023 2359 3560
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION.	3395 3197 0837 1905 1632 0023 2359 3560 0511
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION.	3395 3197 0837 1905 1632 0023 2359 3560 0511
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER.	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER.	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP. IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION EFFECT ON THE TESTES OF RATS BY MICROWAVE OR UI	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION EFFECT ON THE TESTES OF RATS BY MICROWAVE OR UI	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP. IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION EFFECT ON THE TESTES OF RATS BY MICROWAVE OR UL IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TEATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NONIONIZING RADIATION-REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TEATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NONIONIZING RADIATION-REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF CT OF RADIO FREQUENCY RADIATION AND	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY. IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP. IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION ON LAYING HENS IONIZING RADIATION ON THE HIJMAN ORGANISM	3395 3197 0837 1905 1632 0023 2359 0511 3090 0910 3417 0223 2960 0125 1501 0035 0266 0728
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF CT OF RADIO FREQUENCY RADIATION AND CATION OF THE CYTOGENETIC EFFECT OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM IONIZING RADIATION ON LAYING HENS IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELD	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035 0266 0228 1595
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF CT OF RADIO FREQUENCY RADIATION AND CATION OF THE CYTOGENETIC EFFECT OF	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM IONIZING RADIATION ON LAYING HENS IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELD	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035 0266 0228 1595
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF CT OF RADIO FREQUENCY RADIATION AND CATION OF THE CYTOGENETIC EFFECT OF EYE FROM EXPOSURE TO MICROWAVES AND	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM IONIZING RADIATION ON LAYING HENS IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELD	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035 0266 0228 1595
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND CATION OF THE CYTOGENETIC EFFECT OF EYE FROM EXPOSURE TO MICROWAVES AND EFFECTS OF NON-IONIZING AND	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NONIONIZING RADIATION. REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION EFFECT ON THE TESTES OF RATS BY MICROWAVE OR UL IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION ON LAYING HENS IONIZING RADIATION ON LAYING HENS IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELD IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELD IONIZING RADIATIONS ON THE TRANSFORMING ABILITY OF E. COLI DNA	3395 3197 1905 1632 20023 2359 3560 0511 3090 0910 3417 70223 2960 0125 1501 0035 0228 1595 1215 2467
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF CATION OF THE CYTOGENETIC EFFECT OF EYE FROM EXPOSURE TO MICROWAVES AND RADIO-WAVE MODIFICATION OF THE	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION. REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELD IONIZING RADIATIONS IONIZING RADIATIONS ON THE TRANSFORMING ABILITY OF E. COLI DNA IONIZING RADIATIONS	3395 3197 0837 1905 1632 0023 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035 0228 1595 1215 2467 3505
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF THE CYTOGENETIC EFFECT OF EYE FROM EXPOSURE TO MICROWAVES AND EFFECTS OF NON-IONIZING AND RADIO-WAVE MODIFICATION OF THE	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B. IONIC SOLUTIONS, PART I. IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION-REPORT ON A WORKING GROUP. IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM IONIZING RADIATION ON LAYING HEBS IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION ON THE TRANSFORMING ABILITY OF E. COLI DNA IONIZING RADIATIONS ON THE TRANSFORMING ABILITY OF E. COLI DNA IONOSPHERE IONS	3395 3197 1905 1632 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035 0228 1595 1215 2467 3508
DIELECTRIC PROPERTIES OF AQUEOUS NON RAMMAR FOR THE RADIOBIOLOGY OF NON- EFFECT OF EM FIELDS ON AIR CLINICAL TRIALS OF ELECTROPHORETIC COMPARISON OF HEALTH EFFECTS OF RADIATION SAFETY HANDBOOK FOR HEALTH EFFECTS OF BETWEEN RADIOFREQUENCY EM WAVES AND HE EFFECTS ON CARDIAC PACEMAKERS OF DROME, WITH PARTICULAR ATTENTION TO ESTIMATES OF ENHANCEMENT OF THE EFFECTS OF ION BETWEEN 2450-MHZ MICROWAVES AND ACTION OF THE CYTOGENETIC EFFECT OF EYE FROM EXPOSURE TO MICROWAVES AND EFFECTS OF NON-IONIZING AND RADIO-WAVE MODIFICATION OF THE	IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE B IONIC SOLUTIONS, PART I IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILITARY IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBE IONIZATION (IN RUSSIAN) IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON IONIZING AND NON-IONIZING RADIATION. REPORT ON A WORKING GROUP IONIZING AND NONIONIZING RADIATION IONIZING AND NONIONIZING RADIATION IONIZING RADIATION IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHER IONIZING RADIATION AND RADAR IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 IONIZING RADIATION IN COMBINATION WITH MICROWAVES ON THE PERMEABIL IONIZING RADIATION IN TRIBOLIUM CONFUSUM IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION ON THE HUMAN ORGANISM IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELD IONIZING RADIATIONS IONIZING RADIATIONS ON THE TRANSFORMING ABILITY OF E. COLI DNA IONIZING RADIATIONS	3395 3197 1905 1632 2359 3560 0511 3090 0910 3417 0223 2960 0125 1501 0035 0228 1595 1215 2467 3508

EFFECTS OF HEAVY METAL	IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES OF MICR	0015
LECTROCTATIO FIRE DO FIX FIRE DO AND	IONS AND ELECTRICAL FIELD ON THE ELECTRORING TO FROM THE WICK	1663
LECTROSTATIC FIELDS, EM FIELDS, AND	IONS-MIND /BODY/ ENVIRONMENT INTERRELATIONSHIPS	1002
ESPIRATORY ACTIVITY OF MITOCHONDRIA	IRRADIATED AT 2-4 GHZ	21/3
ERATURE DISTRIBUTION IN A MICROWAVE	IRRADIATED AT 2-4 GHZ	0295
RATE DISTRIBUTIONS IN PHANTOM HEADS	IRRADIATED BY AN APERTURE SOURCE	2590
HEATING WITHIN A CRANIAL STRUCTURE	IRRADIATED BY AN EM PLANE WAVE	0717
DUCED EM FIELDS INSIDE HUMAN BODIES	IRRADIATED BY EM WAVES OF UP TO 500 MHZ.	2796
CIN-MODIFIED PHOSPHOLIPID MEMBRANES	IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN RUS)	0000
PHOSPHOLIPID MEMBRANES	IRRADIATED BY HIGH PROJUDICY ELECTROMACHETIC FIELD (IN RUS)	3422
	IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN RUS)	3433
SICAL CHANGES IN THE LENSES OF EYES	IRRADIATED BY MICROWAVES	1581
LINDER WITH IRREGULAR CROSS SECTION	IRRADIATED BY PLANE WAVE SOURCES	
GROWTH RATE RESPONSE OF YEAST CELLS	IRRADIATED BY WEAK MICROWAVES	2697
EMENT OF CAMP AND CGMP IN MICROWAVE	IRRADIATED CHEST AND HEART MUSCLES (IN JAPAN)	0087
ATS TREATED WITH NEUROCHORMONES AND	IRRADIATED IN MICROWAVE FIELD UNTIL THERMAL DEATH. (IN POLISH)	0354
VIRUS REPLICATION IN CELL CULTURES	RRADIATED IN VITRO.	
RADIATION: ABNORMAL DEVELOPMENT OF	IRRADIATED INSECT PUPAE	
ON OF ACOUSTIC SIGNALS IN MATERIALS	IRRADIATED WITH MICROWAVE PULSESA THEORETICAL ANALYSIS	
INDICES OF FERTILITY OF FEMALE MICE	IRRADIATED WITH 10-CENTIMETER WAVES	2874
OBSERVATIONS OF WISH CELL CULTURES	IRRADIATED WITH 3 GHZ MICROWAVES	2052
TAPHYLOCOCCAL INFECTIONS IN RABBITS	IRRADIATED WITH 3-GHZ MICROWAVES	
IN THE BLOOD COUNT OF GROWING RATS	IRRADIATED WITH A MICROWAVE PULSE FIELD	
ION OF ENERGY ABSORPTION IN ANIMALS	IRRADIATED WITH MICROWAVES	
RATE EFFECTS IN ISOLATED FROG HEART	IRRADIATED WITH PULSE MODULATED MICROWAVE ENERGY	
RATE EFFECTS IN ISOLATED FROG HEART	IRRADIATED WITH PULSE MODULATED MICROWAVE ENERGY	
ON PARAMAGNETIC CENTERS OF PROTEINS	IRRADIATED WITH ULTRAVIOLET LIGHT	
UCLEAR VOLUME IN WISH CELL CULTURES	IRRADIATIED WITH 3 GHZ EMR	1328
METHODS OF EXPERIMENTALLY	IRRADIATING SMALL ANIMALS WITH CENTIMETRE WAVES	3445
VE EFFECTS IN RESPONSE TO MICROWAVE	IRRADIATION	
	IRRADIATION	
THETICS ON MICE FOLLOWING MICROWAVE		
HE RAT FOLLOWING 2450 MHZ MICROWAVE	IRRADIATION	
BEHAVIORAL SENSITIVITY TO MICROWAVE	IRRADIATION	
SOLATED HEARTS INDUCED BY MICROWAVE	IRRADIATION	0526
YMPHOCYTES IN VITRO AFTER MICROWAVE	IRRADIATION	0574
BULAR STIMULATION VIA UHF-MICROWAVE	IRRADIATION	
59: THE NEURAL EFFECTS OF MICROWAVE	IRRADIATION	
RABBITS DURING LOW-LEVEL MICROWAVE	IRRADIATION	
HUMAN TOLERANCE TO LOCAL INFRARED	IRRADIATION	0/30
APID TISSUE FIXATION WITH MICROWAVE	IRRADIATION	
BRAIN AFTER 1600 MHZ RADIOFREQUENCY	IRRADIATION	0841
ON STEM-CELL RECOVERY AFTER	IRRADIATION	0843
STRY AFTER HIGH INTENSITY MICROWAVE	IRRADIATION	0857
CAPITATION VERSUS FOCUSED MICROWAVE	IRRADIATION	
ECTION OF BACTERIA EXPOSED TO GAMMA	IRRADIATION	
TURTLE HEARTS INDUCED BY MICROWAVE		
	IRADIATION	
TURED RABBIT LENSES AFTER MICROWAVE	IRRADIATION	
RATURE MEASUREMENT IN TISSUE DURING	IRRADIATION	
F THE THERMAL RESPONSE TO MICROWAVE	IRRADIATION	1251
TISSUE SUBJECTED TO RADIO-FREQUENCY	IRRADIATION	
S ON EXPOSURE TO VERY LOW INTENSITY	IRRADIATION	
RAT CORPUS STRIATUM AFTER MICROWAVE	IRRADIATION	
KAI CORPUS SIRIAIUM AFIER MICROWAVE		
THE BIOLOGICAL EFFECTS OF MICROWAVE	IRRADIATION	
E METHODS OF SACRIFICE BY MICROWAVE	IRRADIATION	
RE CHANGES IN MICE DURING MICROWAVE	IRRADIATION	
INISTRATION OF MICROWAVES AND X-RAY	IRRADIATION	195
YMOTRYPSIN FOLLOWING RADIOFREQUENCY	IRRADIATION	
ENTS IN THE RAT FOLLOWING MICROWAVE	IRRADIATION	
INDIVIDUALS WORKING UNDER MICROWAVE	IRRADIATION	
NG TISSUE INACTIVATION BY MICROWAVE	IRRADIATION	205
Y FOR EQUAL POWER DENSITY MICROWAVE	IRRADIATION	212
TERATIONS OBSERVED UNDER MICROWAVE	IRRADIATION	229
OMBINED WITH SIMULTANEOUS MICROWAVE	IRRADIATION	232
THERMAL CHRONIC PRENATAL MICROWAVE	IRRADIATION	224
PATION RATE OF MICE AFTER MICROWAVE	IRRADIATION	224
VATIONS ON HAMSTERS AFTER MICROWAVE	IRRADIATION	23/0
VALIDIS ON DAMSTERS WITER MICROWAVE	IDD A DIA TION	2439

THE CONTENT AFTER FOCUSED MICROWAVE	IRRADIATION		259
TISSUE INACTIVATION WITH MICROWAVE	IRRADIATION		2596
LOOD- BRAIN BARRIER AFTER MICROWAVE	IRRADIATION		2678
BRAIN AND LUNG FOLLOWING MICROWAVE	IRRADIATION	***************************************	2769
BLOOD-BRAIN BARRIER AFTER MICROWAVE	IRRADIATION		2787
LOWING INJURY BY 2450 MHZ MICROWAVE	IRRADIATION		3386
L RATS FOLLOWING 2450 MHZ MICROWAVE	IRRADIATION		338°
NE IN THE RAT BRAIN AFTER MICROWAVE	IRRADIATION		3410
DIRECT HEALTH AND CHRONIC MICROWAVE	IRRADIATION	***************************************	346
EDOSPORES BY MICROWAVE AND INFRARED	IPPADIATION	***************************************	347
OF THE RAT ORGANISM UNDER MICROWAVE	IDDADIATION	(2,400 MHZ). (IN RUS.)	010
HE ORGANISM OF RATS UNDER MICROWAVE	IRRADIATION	(2400 MHZ). (IIV RUS.)	017.
ONIN AND EXPOSED TO ACUTE MICROWAVE	IRRADIATION	(2400 MHZ)	0440
		(IN POLISH)	
PARTS OF THE BRAIN TO REPEATED SHF	IRRADIATION	(IN RUS)	0350
AND AMIDE II BANDS UNDER MICROWAVE	IRRADIATION	(IN RUSSIAN)	1794
EFFECTS OF INTERSITIAL	IRRADIATION	ALONE, OR COMBINATION WITH LOCALIZED HYPERTHERMIA ON T	3423
MICROWAVE	IRRADIATION	AND AMBIENT TEMPERATURE INTERACT TO ALTER RAT BEHAVIOR	0411
ACUTE MICROWAVE	IRRADIATION	AND CATARACT FORMATION IN RABBITS AND MONKEYS	1128
MICROWAVE	IRRADIATION	AND ENDOCRINE FUNCTIONS	1275
BINED WITH THE ACTION OF SOFT X-RAY	IPPADIATION	AND HEAT	127
MICROWAVE	IDDADIATION	AND THE BLOOD-BRAIN BARRIER	0200
MICROWAVE	IRRADIATION	AND THE GLOOD-BRAIN BARRIER  AND THE CIRCADIAN RHYTHM OF BONE MARROW CELL MITOSIS	0370
PHOSPHATE IN BRAIN AREAS: MICROWAVE	IRRADIATION	AND THE CIRCADIAN RHITHM OF BONE MARKOW CELL MITOSIS	1014
	IRRADIATION	AS A MEANS OF TISSUE FIXATION	0710
MICROWAVE OVEN		AS A METHOD FOR BACTERIAL DECONTAMINATION IN A CLINICA	
HERMAL EFFECTS OF 200 MEGACYCLE(CW)	IRRADIATION	AS RELATED TO SHAPE, LOCATION AND ORIENTATION IN THE F	3316
COMPARISON OF MICROWAVÉ	IRRADIATION	AT 986 VERSUS 2450 MHZ FOR IN VIVO INACTIVATION OF BRA	0085
EATER LONGEVITY IN MICE AFTER FETAL	IRRADIATION	BY 2450-MHZ MICROWAVES	0026
FECT OF CONTINUOUS AND INTERMITTENT	IRRADIATION	BY AN ULTRAHIGH-FREOUENCY FIELD ON THE RABBIT EYE	1860
HAZARDS DUE TO TOTAL BODY	IRRADIATION	BY RADAR.	0557
HAZARDS DUE TO TOTAL BODY		BY RADAR.	
REACTIVITY OF ANIMALS IN PROLONGED	IPPADIATION	BY UHF RADIOWAVES.	0075
N PROLATE SPHEROIDAL PHANTOMS IN AN	IDDADIATION	CUANDED	. 02/3
A MICROWAVE	IDDATION	CHAMBER CHAMBER FOR SCIENTIFIC STUDIES ON AGRICULTURAL PRODUCT	2173
	IRRADIATION	COMPLETIONS IN PROPERTY PROPERTY AND A PROPERTY OF THE PROPERT	Z140
OMMENDATIONS FOR SPECIFYING EM WAVE	IRRADIATION	CONDITIONS IN BIOEFFECTS RESEARCH.	1330
INVESTIGATION OF THE EFFECT OF	IRRADIATION	CONDITIONS ON THE NERVOUS SYSTEM OF PERSONS WORKING WI	2008
MICROWAVE	IRRADIATION	DESIGN USING DIELECTRIC LENSES	1697
RF CAVITY	IRRADIATION	DOSIMETRY	0997
NVIRONMENTALLY CONTROLLED WAVEGUIDE	IRRADIATION	FACILITY	0998
AL ELECTRIC FIELD EXPOSURE OF RATS:	IRRADIATION	FACILITY	. 1788
BILITY OF ANIMALS TO MICROWAVE (MW)	IRRADIATION	FOLLOWING TREATMENT WITH PHARMACOLOGIC AGENTS	. 1460
USE OF 300-MSEC MICROWAVÉ	IRRADIATION	FOR ENZYME INACTIVATION: A STUDY OF EFFECTS OF SODIUM	1202
EFFET DE L'	IRRADIATION	HYPERFREQUENCE SUR LE MECANISME DE TANNAGE CHEZ TENEBR	2432
F CONTINUOUS AND PERIODIC MICROWAVE	IRRADIATION	IN ACUTE TESTS	1363
F CONTINUOUS AND PERIODIC MICROWAVE	IRRADIATION	IN CHRONIC EXPERIMENTS	1364
ORAL EFFECTS OF LOW LEVEL MICROWAVE	IDPADIATION	IN CHRONIC EXPERIMENTS	15/1
THE BIOLOGICAL EFFECTS OF MICROWAVE	IDDADIATION	IN THE DOG	1575
OME BIOLOGICAL EFFECTS OF MICROWAVE		IN THE BOO.	
ESTATIONS OF REACTIONS TO MICROWAVE	IRRADIATION	IN VARIOUS OCCUPATIONAL GROUPS	. 0490
ESTATIONS OF REACTIONS TO MICROWAVE	IRRADIATION	IN VITRO ON CELL MEMBRANE PERMEABILITY	. U882
EFFECTS OF MICROWAVE	IRRADIATION	IN VITRO ON CELL MEMBRANE PERMEABILITY	. 1256
G-WAVELENGTH ANALYSIS OF PLANE WAVE	IRRADIATION	OF A PROLATE SPHEROID MODEL OF MANOF AN ELLIPSOIDAL MODEL OF MAN	. 1174
G-WAVELENGTH ANALYSIS OF PLANE WAVE	IRRADIATION	OF AN ELLIPSOIDAL MODEL OF MAN	. 1611
METHODS OF CONDUCTING SVCH	IRRADIATION	OF ANIMALS	. 2043
	IRRADIATION	OF BOUVINE SERUM ALBUMIN USING A CROSSED BEAM EXPOSUREOF BOVINE SERUM ALBUMIN WITH A CROSSED-BEAM EXPOSURE-D	. 3555
DISCUSSION PAPER:	IRRADIATION	OF BOVINE SERUM ALBUMIN WITH A CROSSED-BEAM EXPOSURE-D	. 1083
RONIC EFFECT OF SUPERHIGH FREQUENCY	IRRADIATION	OF LOW INTENSITY	. 1481
PPLICATOR FOR RADIO- FREQUENCY WAVE	IRRADIATION	OF MAMMALIAN CELLS IN VITRO	. 0256
BIOMEDICAL ASPECTS OF MICROWAVE	IRRADIATION	OF MAMMALS	. 3604
TE CALCULATION OF SAR FOR PLANEWAVE	IRRADIATION	OF MAN MODEL NEAR A GROUND PLANE	0242
AND REVERSAL LEARNING AFTER FETAL	IRRADIATION	OF MICE BY 2450-MHZ MICROWAVE ENERGYOF MULTIPLE MOUSE TUMORS FOR MICROWAVE HYPERTHERMIA	1805
SIMULTANEOUS FAR-FIELD	IRRADIATION	OF MULTIPLE MOUSE TUMORS FOR MICROWAVE HYPERTHERMIA	0322
MICROWAVE	IRRADIATION	OF PLANT ROOTS IN SOIL	1785
PROGRESS REPORT ON 2450 MHZ	IRRADIATION	OF PREGNANT RATS AND THE FEFECT ON THE FETUS	2878
OCRINOLOGICAL EFFECTS OF PROTRACTED	IRRADIATION	OF RATS BY 2450 MHZ MICROWAVES.	20/0
OCRINOLOGICAL EFFECTS OF PROTRACTED	IRRADIATION	OF RATS BY 2450 MHZ MICROWAVES	2747
OCKINOLOGICAL EFFECTS OF INCINACIED	IRRADIATION	OF RATS BY 918-MHZ MICROWAVES AT 2.5 MW/CM SQUARED: DE	2746
	TOTAL TOTAL	OF MALO DE STO-MILE MICHOWAY ES AT AS MW/CM SQUARED: DE	. L/40

	IRRADIATION OF RATS BY LOW LEVEL 918 MHZ MICROWAVES: DELINEATING T	2911
ORETICAL INVESTIGATION OF MICROWAVE	IRRADIATION OF SEEDS IN SOIL	1125
ENT FOR IN VIVO X-RAY AND MICROWAVE	IRRADIATION OF SMALL ANIMALS	2315
RIC LENS FOR EXPERIMENTAL MICROWAVE	IDDADIATION OF THE EVE	1067
ERIVED FROM LOW LEVEL UHF-MICROWAVE	IRRADIATION OF THE EYEIRRADIATION OF THE HEAD: INDIRECT CALORIC VESTIBULAR STIMULATION	0634
	IRRADIATION OF THE HEAD: INDIRECT CALORIC VESTIBULAR STIMULATION	0324
MICROWAVE	IRRADIATION OF THE ISOLATED RAT HEART AFTER TREATMENT WITH ANS BLO	
A STUDY OF THE EFFECTS OF MICROWAVE	IRRADIATION OF THE RAT TESTES	2185
MICROWAVE	IRRADIATION OF THE U.S. EMBASSY IN MOSCOW	0221
USING TECHNIQUE FOR BATCH MICROWAVE	IRRADIATION OF TUMORS IN THE FAR FIELD	
IENT EFFECTS OF LOW-LEVEL MICROWAVE	IRRADIATION ON BIOELECTRIC MUSCLE CELL PROPERTIES AND ON WATER PER	0874
ECTS OF INTERMITTENET AND CONTINUOUS		
ECTS OF INTERMITTENT AND CONTINUOUS	IRRADIATION ON CHANGES IN THE SECRETORY FUNCTION OF THE HYPOTHALAM	1430
INFLUENCE OF MICROWAVE	IRRADIATION ON CULTURED GLIOMA CELLS I. AN ENZYMATIC AND SCANNING	
EFFECTS OF MICROWAVE	IRRADIATION ON EMBRYONIC BRAIN TISSUE	0905
EFFECTS OF MICROWAVE	IRRADIATION ON EMBRYONIC BRAIN TISSUE	2863
EFFECTS OF MICROWAVE	IRRADIATION ON ENZYMES AND METABOLITES IN MOUSE BRAIN	2466
L AND ATHERMAL EFFECTS OF MICROWAVE	IRRADIATION ON ERYTHROCYTES	0183
ANALEPTIC EFFECT OF MICROWAVE	IRRADIATION ON EXPERIMENTAL ANIMALS	
E EFFECTS OF COMBINED SHF AND GAMMA	IRRADIATION ON HEMOPOIESIS	1497
IMPACT OF RADAR	IRRADIATION ON HUMAN SYSTEMSIRRADIATION ON INTERNAL TEMPERATURE AND VIABILITY IN MICE	0857
U. OF CALIFEFFECTS OF MICROWAVE	IPPADIATION ON INTERNAL TEMPERATURE AND VIABILITY IN MICE	1570
EFFECTS OF CHRONIC MICROWAVE	IBBADIATION ON MICE	1204
	IRRADIATION ON MICE.	2274
THE EFFECTS OF 19 MEGACYCLE	IRRADIATION ON MICE AND RATS	
EFFECTS OF CHRONIC MICROWAVE	IRRADIATION ON MICE	2896
EFFECT OF CHRONIC MICROWAVE	IRRADIATION ON THE BLOOD FORMING SYSTEM OF GUINEA PIGS AND RABBITS	0622
D HISTOCHEMICAL EFFECT OF MICROWAVE	IRRADIATION ON THE CENTRAL NERVOUS SYSTEM OF RABBITS AND GUINEA PI	
EFFECT OF SUPER-HIGH FREQUENCY EM	IRRADIATION ON THE ELECTROPHORETIC MOBILITY OF ERYTHROCYTES (IN RU	2503
EFFECTS OF RADIO-FREQUENCY	IRRADIATION ON THE ENZYMES OF BEEF MUSCLE TISSUE	
THE EFFECT OF 2450 MHZ MICROWAVE	IRRADIATION ON THE GROWTH OF MICE	0808
E TEMPERATURE RESPONSE TO MICROWAVE	IRRADIATION ON THE INITIAL FUNCTIONAL STATE OF THE CNS	
THE EFFECT OF MICROWAVE	IRRADIATION ON THE TURNOVER RATE OF SERTONIN AND NOREPINEPHRINE AN	0570
EFFECTS OF LOW-INTENSITY MICROWAVE	IRRADIATION ON THYROID AND ADRENAL FUNCTION IN RATS	3214
REACTION TO ALTERED UHF MILLIMETER	IRRADIATION PARAMETRIC VARIATION	1495
CT TERATOGENESIS IN A STANDING-WAVE	IRRADIATION SYSTEM	2/33
RF CELL CULTURE	IRRADIATION SYSTEM WITH CONTROLLED TEMPERATURE AND FIELD STRENGTH	
OBSERVATIONS OF MOUSE FETUSES AFTER	IRRADIATION WITH 2.45 GHZ MICROWAVES	0006
OBSERVATIONS OF MOUSE FETUSES AFTER	IRRADIATION WITH 2.45 GHZ MICROWAVES - LETTERS TO THE EDITORS	0410
ROHYPOPHYSIS AS A RESULT OF CHRONIC	IRRADIATION WITH LOW INTENSITY CENTIMETER WAVELENGTHS	
SULTS OF EXPERIMENTAL STUDIES ON EM	IRRADIATION WITH LOW INTENSITY USW, SW, AND MW.	1456
	IRRADIATION WITH DOWN INTERIOR COW, SW, AND MW	1746
CAL DOSIMETRY OF 2450 MHZ MICROWAVE	IRRADIATION WITH MICEIRRADIATION WITH MICRO-WAVES OF LOW INTENSITY	1/43
ERATURE REACTION OF THE SKIN DURING	IRRADIATION WITH MICRO-WAVES OF LOW INTENSITY	0607
TCOME OF ACUTE AFFECTION OF MICE IN	IRRADIATION WITH MICROWAVES	1397
E SPINAL CORD OF CATS DURING DIRECT	IRRADIATION WITH MICROWAVES	
IN EXPERIMENTAL ANIMALS BY COMBINED	IRRADIATION WITH MICROWAVES AND X-RAYS	
	IRRADIATION WITH RED-LIGHT AND MICROWAVES ON THE REACTIVITY OF THE	
SUES. IV. COMMUNICATION: EFFECT OF		
MAGNETIC FIELDS	IRRADIATION, 'JONOMODULATOR' AND 'EICHOTHERM' APPARATUS (IN GERMAN	141
MICROWAVE	IRRADIATION, BEHAVIORAL AND OCULAR EFFECTS ON RHESUS MONKEYS	2347
OPHYSIOLOGICAL ASPECTS OF MICROWAVE	IRRADIATION , PART 2: CRITICAL ANALYSIS OF THE LIT	0702
EN ABSORBING NON-IONIZING MICROWAVE	IRRADIATION-WITH EMPHASIS ON THE EFFECT OF DIFFERENT SWEAT MODELS	
HUMAN RESPONSES TO MICROWAVE	IRRADIATION-A REVIEW AND EVALUATION OF PUBLISHED REPORTS.	2570
ANIMAL STUDIES OF HYPERTHERMIA AND	IRRADIATION	
ROWTH OF RATS BY 2450 MHZ MICROWAVE	IRRADIATION	
D MICROWAVE ARRAY SYSTEM FOR TUMOUR	IRRADIATION	0296
VIVO USING HIGH-INTENSITY MICROWAVE	IRRADIATION	038
-THERMAL CHRONIC PRENATAL MICROWAVE	IRRADIATION	
GENERATION AS A RESULT OF MICROWAVE	IRADIATION	
OF MICE DURING AND AFTER MICROWAVE	IRRADIATION	
VE EFFECTS IN RESPONSE TO MICROWAVE	IRRADIATION	291
ANISM AFTER MICRO- WAVE (2,400 MHZ)	IRRADIATION . (IN RUS.)	
INACTIVATION AFTER EXPOSURE TO SHF	IRRADIATION . (IN RUSSIAN)	022
MICROWAVE	IRRADIATION: A NEW RAPID TECHNIQUE FOR SEPARATING EPIDERMAL TISSUE	
	IRRADIATION A DEVICE OF THE LIT ON PURCLAR	282
HEMICAL PREPARATIONS DURING UHF EMR	IRRADIATION: A REVIEW OF THE LIT. (IN RUSSIAN)	051
IN SITU BY HIGH INTENSITY MICROWAVE	IRRADIATION : A REVIEW OF THE LIT. (IN RUSSIAN)	112
TA UNDER THE INFLUENCE OF SHORTWAVE	IRRADIATION: EXPERIMENTAL INVESTIGATIONS ON ANIMALS	054
BRAINS :EFFECTS OF ACUTE & CHRONIC	IRRADIATIONS	000
F FAST AND SLOW WAVES AFTER CHRONIC	IRRADIATIONS	m 009

LAR OPACITIES PRODUCED BY MICROWAVE	IRRADIATIONS	054
OF LOW INTENSITY CHRONIC MICROWAVE	IRRADIATIONS	144
ITH BIOLOGICAL EFFECTS OF MICROWAVE	IRRADIATIONS IRRADIATIONS OF DIFFERENT FREQUENCIES	252
LOGICAL EFFECTS OF X-BAND MICROWAVE	IPPADIATIONS ON E COLI	281
EFFECTS OF REPEATED MICROWAVE	IRRADIATIONS ON E. COLI. IRRADIATIONS TO THE ALBINO RABBIT EYE	268
E REACTIONS IN RATS AFTER MICROWAVE	IRRADIATION (2400 MHZ)	202
	IRRADIATION (240 MHZ).	017
ECT OF HIGH-POWER DENSITY MICROWAVE	IRRADITION ON SOLUBLE PROTEINS OF THE RABBIT LENS	017
STIMULATION OF	IRRITABLE TISSUES BY MEANS OF AN ALTERNATING MAGNETIC FIELD	211
ECTS OF MICROWAVES WITH AND WITHOUT	ISCHEMIA	000
AN	ISOTHERMAL TWIN CALORIMETER FOR THE DETERMINATION OF THE HEAT DEFE	324
A BROADBAND, MINIATURE,	ISOTROPIC ELECTRIC FIELD MEASUREMENT SYSTEMISOTROPIC PROBE FOR MICROWAVE POWER DENSITY MEASUREMENTS	174
A BROAD-BAND	ISOTROPIC PROBE FOR MICROWAVE POWER DENSITY MEASUREMENTS	243
POWER LINE POLLUTION - A HOT	ISSUE	356
TO ENVIRONMENTAL RADIATION CONTROL	ISSUES	300
TO SATI MICHAEL MAN IN THE MAN CONTROL	JACKRABBIT EARS: SURFACE TEMPERATURES AND VASCULAR RESPONSES	291
THE RESISTANCE OF BATS TO	JAMMING	350
SOVIET	JAMMING PROMPTS NEW HEALTH OUESTIONS.	350
	JAMMING PROMPIS NEW HEALTH QUESTIONS	270
ECTRICAL CURRENTS ON THE HEALING OF	JAW FRACTURES.	2/80
Y MEASUREMENT INSTRUMENTS WHEN SUB-	JECTED TO ENVIRONMENTAL LEVEL RF FIELDS	
V AC POWER TRANSMISSION HELD BY THE	JOINT AMERICAN-SOVIET COMMITTEE ON COOPERATION IN THE FIELD OF ENE	315:
OGRAPH AS SUBCUTANEOUS INDICATOR OF	JOINT INFLAMMATION	241
MICROWAVE DOSIMETRY WORKSHOP	JOINT U. S. ARMY/GEORGIA INSTITUTE OF TECHNOLOGY	321
DIGEST OF PAPERS.	JOINT U.S. ARMY/GEORGIA INSTITUTE OF TECHNOLOGY MICROWAVE DOSIMETR	305
S THE SYNOVIAL MEMBRANE OF THE KNEE	JOINT UNDER THE INFLUENCE OF SINUSOIDAL MODULATED CURRENT PULSES	204
ITH DEFORMING ARTHROSIS OF THE KNEE	JOINTS	
NTS IN THE TREATMENT OF INJURIES OF	JOINTS (IN RUSSIAN).	
MAGNETIC FIELDS IRRADIATION.	JONOMODULATOR 'AND 'EICHOTHERM' APPARATUS (IN GERMAN)	141
ETER EMISSION BY MEANS OF JOSEPHSON	JUNCTIONS	2314
P-N	JUNCTIONS AND THE PIEZOELECTRIC RESPONSE OF BONE	2092
IOLOGICAL SUPERCONDUCTIVE JOSEPHSON	JUNCTIONS ?	2105
ASSESSMENT OF LENS TRANSLUCENCY IN	JUVENILES, MICROWAVE WORKERS AND AGE-MATCHED GROUPS	0892
CROWAVE RADIATION ON CULTIVATED RAT	KANGAROO CELLS	1537
EN DEATH FROM HEART ATTACK IN NORTH	KARELIA	1636
	KARYOMETRIC OBSERVATIONS OF WISH CELL CULTURES IRRADIATED WITH 3 G	2052
NSHIPS WITH HIBERNATING SUBJECTS ON	KERGUELEN (IN FRENCH)	2847
RIC PROPERTIES OF INSECTS AND GRAIN	KERNELS	
EEN HYDROXYCORTICOIDS AND SEVENTEEN	KETOSTEROIDS	
THE DIELECTRIC PROPERTIES OF CANINE	KIDNEY TISSUE	
METER IMAGERY OF AN ISOLATED CANINE	KIDNEY	
ROSCOPIC IMAGERY OF ISOLATED CANINE	KIDNEY	
SURVIVAL OF CANINE	KIDNEYS AFTER TREATMENT WITH DIMETHYL- SULFOXIDE, FREEZING AT -80	2698
MICROWAVES CAN	KILL AND MAIM	3533
MICROWAVES CAN	KILL INSECT PESTS	0240
	KINEMATIC DESCRIPTION OF A HELICAL FRAME OF REFERENCE SYSTEM IN TH	0424
RELATIVISTIC	KINEMATIC EQUATIONS AND THE THEORY OF CONTINUOUS MEDIA	0428
EM INDUCED	KINETIC EFFECTS ON CHARGED SUBSTRATES IN LOCALIZED ENZYME SYSTEMS	1731
	KINETICS OF MOUSE HEMATOPOIETIC COLONY-FORMING UNITS FOLLOWING INJ	3386
CONSTRUCTION AND EVALUATION OF A	KIT-FORM MICROWAVE OVEN, BRH/DEP 71-7KNEE JOINT UNDER THE INFLUENCE OF SINUSOIDAL MODULATED CURRENT PUL	3038
ACROSS THE SYNOVIAL MEMBRANE OF THE	KNEE JOINT UNDER THE INFLUENCE OF SINUSOIDAL MODULATED CURRENT PUL.	2045
NTS WITH DEFORMING ARTHROSIS OF THE	KNEE JOINTS.	0278
STATE OF THE	KNOWLEDGE FOR ELECTROMAGNETIC ABSORBED DOSE IN MAN AND ANIMALS	0403
EINWIRKUNG ELEKTRISCHER WELLEN AUF	KOLLOIDE SOLUTION AND ANALYSIS ANALYSIS AND	
EKTRIKEN. INSHESONDERE BIOLOGISCHER	KORPER, IM DEZIMETERWELLENBEREICH	2404
RECEPTORS OF MICROWAVE RADIATION AT	KU-BAND FREQUENCIES.	3460
	RU-BAND FREQUENCIES.	1830
ROWAVE RADIATION, HYPERTHERMIA, AND	L-ASCORBIC ACID ON EHRLICH ASCITES CARCINOMA CELL METABOLISML-LYSINE ) STUDIED BY TRANSIENT ELECTRIC BIREFRINGENCE	0044
DUCED CONFORMATIONAL CHANGE OF POLY(	L-LISINE ) 51UDIED BY TRANSIENT ELECTRIC BIREFRINGENCE	0859
MICROWAVE OVEN	LABELING	1320
LOCALIZED EMBEDDING OF	LABELLED MICROSPHERES BY MICROWAVE HEATING IN TISSUES OF HYPOTHERM	
D REGULATIONS FOR THE PROTECTION OF	LABOR DURING WORK ON SUBSTATIONS AND TRANSMISSION LINES AT VOLTAGE	3077
MEDICO-SOCIAL ASPECTS OF	LABOR PERFORMED WITHIN THE RANGE OF EM HIGH FREQUENCY RADIATION (I	
POSURE TO RF ENERGY & DEPARTMENT OF	LABOR RULES AND REGULATIONS	3516
FACIENS STREPTOCOCCUS FAECALIS AND	LACTOBACILLUS PLANTARUM IN MEAT TISSUE	2693
LECTRICAL STIMUALTION OF RABBIT AND	LAMB CARCASSES	1882
MAGNETIC STORM ON THE PRODUCTION OF	LAMBDA PHAGE	0412
THE	LAPAROSCOPIST AND ELECTROSURGERY	1649

SED TO MICROWAVES: EXTRAPOLATION TO	LARGER MAMMALSLARUS DELAWARENSIS) EXPOSED TO PROJECT SANGUINE'S ELECTRIC AND MAG	022
EHAVIOR OF RING-BILLED GULL CHICKS (	LARUS DELAWARENSIS) EXPOSED TO PROJECT SANGUINE'S ELECTRIC AND MAG	176
L HEATING IN KADIOFREQUENCY-TREATED	LARVAE OF TENEBRIO MOLITOR.	096
NG FROM RADIOFREQUENCY TREATMENT OF	LARVAE OF TENEBRIO MOLITOR	
RADIOFREQUENCY OR HEAT TREATMENT OF	LARVAE OR PUPAE	197
OPHTHALMIC HAZARDS OF MICROWAVE AND	LASER ENVIRONMENTS	
DICAL SURVEILLANCE ON MICROWAVE AND	LASER WORKERS	
NORMAL AND TUMOUR CELLS AS SEEN BY	LASER-RAMAN SPECTROSCOPY	113
LOCKS OF NORMAL AND TUMOUR CELLS: A	LASER-RAMAN STUDY	
VIOLET RADIATION AND RADIATION FROM	LASERS AND TELEVISION RECEIVERS	059
IOLET RADIATION, AND RADIATION FROM	LASERS AND TELEVISION RECEIVERSAN ANNOTATED BIBLIOGRAPHY	056
OWAVES, MAGNETIC IRON PARTICLES AND	LASERS AS A COMBINED TEST MODEL FOR INVESTIGATION OF HYPERTHERMIA	161
USE OF OPTICAL QUANTUM GENERATORS (	LASERS ) IN GYNECOLOGY (IN RUSSIAN)	
ENARY SESSION IV SUMMARY 'THE LAST,	LAST WORD'	029
PLENARY SESSION IV SUMMARY 'THE	LAST , LAST WORD'	
LONG	LASTING SYNAPTIC POTENTIATION IN THE RAT DENTATE GYRUS FOLLOWING B	285
MEASUREMENTS OF CONTRACTION	LATENCIES TO MECHANICAL AND ELECTRICAL STIMULATION OF THE PROTOZOA	247
EALTH AND SAFETY ACT OF 1968 PUBLIC	LAW 90-602	
ALTH AND SAFETY ACT OF 1968, PUBLIC	LAW 90-602	
CANCER AND THE	LAW OF WORK	
ADIATION: AN OUTLINE OF FUNDAMENTAL	LAWS	
F A HORIZONTAL ELECTRIC DIPOLE OVER	LAYERED DIELECTRIC MEDIA	
ROUNDINGS ON EM-POWER ABSORPTION IN	LAYERED-TISSUE MEDIA	
ON ENERGY METABOLISM IN CEREBELLAR	LAYERS	263
HEATING OF FAT-MUSCLE	LAYERS BY ELECTROMAGNETIC AND DIATHERMY	337
MISSION THROUGH INHOMOGENEOUS PLANE	LAYERS	
ACTION OF IONIZING RADIATION ON	LAYING HENS.	
ON AGAINST MICROWAVE OVEN RADIATION	LEAKAGE	
ITS USE IN UNDERSTANDING MICROWAVE	LEAKAGE AND SURVEY TECHNIOUES.	077
RADIATION	LEAKAGE CONTROL OF A RADIOFREQUENCY INDUSTRIAL SYSTEM	205
RADIATION	LEAKAGE CONTROL OF INDUSTRIAL MICROWAVE POWER DEVICES	078
OF PERSONNEL EXPOSURE IN MICROWAVE	LEAKAGE FIELDS AND COMPARISON WITH PERSONNEL EXPOSURE STANDARDS	239
MICROWAVE	LEAKAGE INDICATION	
MICROWAVE	LEAKAGE INSTRUMENTATION	
ICIENT OF TRANSMISSION OF MICROWAVE	LEAKAGE INTO BIOLOGICAL TISSUES.	
HIGH SENSITIVITY EM	LEAKAGE MONITORS	
E EM FIELD COUPLING OF 915 MHZ OVEN	LEAKAGE TO HUMAN SUBJECTS BY THERMOGRAPHIC STUDIES ON PHANTOM MODE	
E EMITIED COULDING OF SIGNAL CYPE	I.EAKAGE VARIATIONS FROM MICROWAVE OVENS, BRH/DEP 70-11	303
	LEAKAGE VARIATIONS FROM MICROWAVE OVENS	322
MICROWAVE OVEN	LEAKAGE : FEDERAL REGULATIONS SOON	048
S ON RADIO-RELAY AND MICROWAVE-OVEN	LEAKS	
IMULATOR FOR COMPLEX STIMULATION OF	LEG MUSCLES DURING WALKING	
FEDERAL/STATE RADIATION CONTROL	LEGISLATION 1973.	
FEDERAL/STATE RADIATION CONTROL	LEGISLATION 1974	
THE OCULAR	I ENS AND CATARACT	114
ATION OF POSSIBLE MICROWAVE-INDUCED	LENS CHANGES IN THE UNITED STATES AIR FORCE	. 13:
MICROWAVE	LENS EFFECTS IN HUMANS.	
MICROWAVE	LENS EFFECTS IN HUMANS, PART II: RESULTS OF FIVE-YEAR SURVEY	09
FECTS OF MICROWAVE RADIATION ON THE	LENS EPITHELIUM IN THE RABBIT EYE.	
USE OF A DIELECTRIC	LENS FOR EXPERIMENTAL MICROWAVE IRRADIATION OF THE EYE	
A LIOUID-CRYSTAL CONTACT	LENS FOR MEASUREMENTT OF CORNEAL TEMPERATURE	30
RMOELASTIC VIBRATIONS OF THE OCULAR	LENS IN THE HUMAN EYE	01
TRASTRUCTURAL CHANGES IN THE RABBIT	LENS INDUCED BY MICROWAVE RADIATION	10
OPACITIES IN THE	LENS OF THE EYE EXPERIMENTALLY INDUCED BY EXPOSURE TO MICROWAVE RA	
ER THRESHOLDS FOR THE PRODUCTION OF	LENS OPACITIES BY 12.3 CM. MICROWAVES.	
LY EXPOSED TO MICROWAVES, PART III:	LENS TRANSLUCENCY.	00
ASSESSMENT OF	LENS TRANSLUCENCY IN JUVENILES, MICROWAVE WORKERS AND AGE-MATCHED	07
EVALUATION OF	LENS TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION	00
N ON SOLUBLE PROTEINS OF THE RABBIT	LENSLENS	
	LENS	
ECTRIC PROPERTIES OF THE BOVINE EYE IRRADIATION DESIGN USING DIELECTRIC	LENSES	33
BIC ACID CHANGES IN CULTURED RABBIT	LENSES AFTER MICROWAVE IRRADIATION	10
ICAL AND/OR PHYSICAL CHANGES IN THE	I ENSES OF EYES IRRADIATED BY MICROWAVES	1.6
ICAL AND/OR FRISICAL CHANGES IN THE	LENTICULAR AND RETINAL CHANGES SECONDARY TO MICROWAVE EXPOSURE	13
<i>a</i>	LENTICULAR CHANGES IN MICROWAVE WORKERS.	18
		I 8

ELIMINARY RESULTS OF STUDIES OF THE	LENTICULAR EFFECTS OF MICROWAVES AMONG EXPOSED PERSONNEL	192
RILATERAL.	I ENTICULAR OPACITIES OCCURRING IN A TECHNICIAN OPERATING A MICROWA	0600
EXPERIMENTAL.	LENTICULAR OPACITIES PRODUCED BY MICROWAVE IRRADIATIONS	0548
RADIOFREOUENCY	LESION OF THE VENTRAL MESENCEPHALIC TEGMENTUM: NEUROLOGICAL AND BE	083:
N THE OUTCOME OF AN ACUTE MICROWAVE	LESION ON MICE (IN RUSSIAN)	1630
TION THERAPY. 1.MALIGNANT CUTANEOUS	LESIONS	2618
AUTO-ELECTROTHERAPY IN NERVE	LESIONS	3398
BLOOD INDICES IN EARLY DETECTION OF	LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS	2047
EARLY	LESIONS IN DOG TESTES DUE TO MICROWAVES	2848
EFFECT OF	LESIONS OF SOME ZONES OF THE BRAIN ON MITOSIS OF THE EPITHELIUM OF	2854
TIVITY AFTER VARIOUS RADIOFREOUENCY	LESIONS OF THE LIMBIC MIDBRAIN AREA IN THE RAT. EVIDENCE FOR A PAR	1871
RECHERCHES SUR LES	LESIONS VISCERALES ORSERVEES CHEZ DES SOURIS ET DES RATS EXPOSES A	2919
MECHANISM OF	LETHAL ACTION OF 2450-MHZ RADIATION ON MICROORGANISMS	0196
	LETHAL EFFECTS OF 3000 MHZ RADIATION ON THE RAT	1866
THE	LETHAL EFFECTS OF A HIGH FREQUENCY ELECTRIC FIELD ON ESCHERICHIA C	3470
****	LETHAL EFFECTS OF RADIOFREQUENCY ENERGY ON EGGS OF TENEBRIO MOLITO	0984
REEVALUATION OF	LETHAL ELECTRIC CURRENTS	3279
EVALUATION OF DOMINANT	LETHAL TEST AND DNA STUDIES IN MEASURING MUTAGENICITY CAUSED BY NO	2177
DIMEDIATION OF DOMINANT	LETHALITY OF RADIO-FREQUENCY ENERGY UPON MICROORGANISMS IN LIQUID,	2409
Y-PAV INDICED SEY-I INVED PECESSIVE	LETHALS LETHALS	1066
ADIATION WITH 2.45 GHZ MICROWAVES -	LETTERS TO THE EDITORS.	
ON THE PROPORTION OF THE DIFFERENT		
TUDY TO EXPLORE NEW THERAPY FOR CNS	LEUCOCYTE TYPES	
HARACTERIZATION OF CHRONIC LYMPHOID		
	LEUKEMIA (IN RUSSIAN).	2008
CUPATIONAL PATTERN OF PATIENTS WITH	LEUKEMIA AND LYMPHOGRANULOMATOSIS (ACCORDING TO DATA FOR KUIBYSHE	
THE MAGNETIC BLUEPRINT OF	LIFE	
UNSEEN MICROWAVES ARE CHANGING YOUR	LIFE	
ELECTROMAGNETIC FIELDS AND	LIFE	
RADIO WAVES AND	LIFE	3438
OF	LIFE AND DEATH AND MAGNETISM	0706
	LIFE AND THE MAGNETIC FIELDLIFE DURING HIGH-INTENSITY MICROWAVE EXPOSURES	1552
PROLONGATION OF	LIFE DURING HIGH-INTENSITY MICROWAVE EXPOSURES	0713
ELECTROMAGNETIC FIELDS AND THE	LIFE ENVIRONMENT	
ELF EM FIELD EFFECTS ON	LIFE FORMS-BIBLIOGRAPHY	2253
EM FORCES AND	LIFE PROCESSES	
EM RADIATION AS A TOOL IN THE	LIFE SCIENCES	
WEIGHT, ACTIVITY, HEMATOPOIESIS AND	LIFE SPAN IN MICE	2037
SURE OF RATS IN UTERO THROUGH EARLY	LIFE TO 2450 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES	
CONTINUOUSLY THROUGHOUT THEIR ADULT	LIFE TO PULSED EMR	1167
OLDS FOR VARIOUS SPECTRAL RANGES OF	LIGHT	
NAL SENSITIVITY TO SHORT WAVELENGTH	LIGHT	1248
ROTEINS IRRADIATED WITH ULTRAVIOLET	LIGHT	
A FROG UNDER THE ACTION OF VISIBLE	LIGHT	3443
	LIGHT AND ELECTRON MICROSCOPIC OBSERVATIONS ON HAMSTERS AFTER MICR	2439
	LIGHT AND ELECTRON MICROSCOPIC OBSERVATIONS ON THE BLOOD- BRAIN BA BA	2678
	LIGHT FREQUENCIES ON THESE PHENOMENA	1085
DEATH BY		1894
	LIGHTNING PROTECTION OF 750-1150 KV TRANSMISSION LINES	
	LIMB PAIN TREATED BY ELECTRICAL STIMULATION	
CEMENT ON STIMULATION OF ADULT FROG	LIMB REGENERATION	2239
TREATMENT OF DISEASES OF	LIMB STUMPS WITH MAGNETIC FIELD (IN RUSSIAN)	1631
: TONIC ENVIRONMENTAL INFLUENCES ON	LIMBIC AND RELATED SYSTEMS	2607
RIOUS RADIOFREQUENCY LESIONS OF THE	LIMBIC MIDBRAIN AREA IN THE RAT. EVIDENCE FOR A PARTICULAR ROLE OF	
OBLITERATIVE DISEASES OF THE LOWER	LIMBS (IN RUSSIAN)	2707
ICROWAVE HEATING OF SIMULATED HUMAN	LIMBS BY APERTURE SOURCES	2948
ACCURACY	LIMITATION IN MEASUREMENTS OF HF FIELD INTENSITIES FOR PROTECTION	
F CONDUCTORS AND QUESTIONS OF THEIR	LIMITATIONS	3592
SOME TECHNIQUES AND THEIR	LIMITATIONS AS RELATED TO THE MEASUREMENT OF SMALL REFLECTIONS IN	3346
Ą	LIMITED EVALUATION OF CICOIL PERSONAL RF RADIATION HAZARD DETECTO	0214
A	LIMITED MICROWAVE DIATHERMY FIELD SURVEYLIMITING CONDITIONS FOR EFFECTS OF ELF ON FREE FLYING MIGRANT BIRD	0759
_	LIMITING CONDITIONS FOR EFFECTS OF ELF ON FREE FLYING MIGRANT BIRD	0202
ACE REDOX (THEORETICAL NON-GASSING)	LIMITS	0973
AS THEY APPLY TO PERSONNEL EXPOSURE	LIMITS TO DESIGNATED RADIATIONS (PROPOSED)	3526
	LINAL MICROWAVE HAZARDS TO CARDIAC PACEMAKER WEARERS	
E FIELD OF AN OVERHEAD TRANSMISSION	LINE	3020

345 KV AC HIGH VOLTAGE TRANSMISSION	LINE	3167
765 KV OVERHEAD POWER TRANSMISSION	LINE	3558
400 KV DC HIGH VOLTAGE TRANSMISSION	LINE AND A PROPOSED 345 KV AC HIGH VOLTAGE TRANSMISSION LINE	3167
HE BIOLOGICAL SIGNIFICANCE OF POWER	LINE AND HIGH VOLTAGE SWITCHYARD ENVIRONMENTS.	2171
AGE CHARACTERISTICS OF TRANSMISSION	LINE ASSEMBLIES USING SEMI-CONDUCTING GLAZED INSULATORS.	2106
S EFFLUENTS DUE TO EHV TRANSMISSION		
	LINE CORONA	3013
F EFFLUENTS DUE TO EHV TRANSMISSION	LINE CORONA I-FIELD TESTS	
F EFFLUENTS DUE TO EHV TRANSMISSION	LINE CORONA IILABORATORY TESTS	2996
ATION AND HIGH VOLTAGE TRANSMISSION	LINE EFFECTS)	2369
HEALTH EFFECTS FROM AC TRANSMISSION	LINE ELECTRÓMAGNETIC FIELDS	0375
TRANSMISSION	LINE FIELDS	3164
TION OF PARELLEL PLATE TRANSMISSION	LINE FOR ELECTROMAGNETIC INTERFERENCE SUSCEPTIBILTY TESTING	3513
LARGE AIR GAPS AND THE SELECTION OF	LINE INSULATING CLEARANCES: THE SELECTION OF LINE INSULATION IN N	3591
ATING CLEARANCES: THE SELECTION OF	LINE INSULATION IN NORMAL AND POLLUTED CONDITIONS	3591
A COAXIAL AIR	LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY OF MITOCHONDR	2175
POWER	LINE NOISE SURVEY	
POWER	LINE POLLUTION - A HOT ISSUE.	
PROTOTYPE 1100/1200 KV TRANSMISSION	LINE PROTOTYPE	
N THE NEAR VICINITY OF TRANSMISSION	LINE TOWERS.	
BODY CURRENTS MEASURED IN LIVE	LINE WORK	
ANALYSIS OF ELECTRIC FIELDS IN LIVE	LINE WORKING.	
SUREMENT OF ELECTRIC FIELDS IN LIVE	LINE WORKING	
BODY CURRENTS IN LIVE	LINE WORKING	
BODY CURRENTS IN LIVE	LINE WORKING	3015
E FIELD OF AN OVERHEAD TRANSMISSION	LINE 'LINE , INCLUDING THE EFFECTS OF VERTICAL GROUND WIRES	3018
NEAR A MULTI-CONDUCTOR TRANSMISSION	LINE, INCLUDING THE EFFECTS OF VERTICAL GROUND WIRES	3103
MATERIALS WITH THE PRECISON SLOTTED	LINE	3347
OWER DENSITY IN NEAR FIELD OF SMALL	LINEAR ANTENNAS.	1642
MUTUAL COUPLING BETWEEN	LINEAR ANTENNAS.	
IELD RADIATION PROPERTIES OF SIMPLE	LINEAR ANTENNAS WITH APPLICATIONS TO RADIOFREQUENCY HAZARDS AND BR	
ORIENTATION AND	LINEAR DICHROISM OF CHLOROPLASTS AND SUB- CHLOROPLAST FRAGMENTS OR	2704
	LINEARLY POLARIZED ELECTROMAGNETIC PLANE AND A DOUBLE SPHERICAL SH	3088
INTERACTION BETWEEN A	LINEARLY POLARIZED ELECTROMAGNETIC PLANE AND A DOUBLE SPHERICAL SHLINEARLY POLARIZED ELECTROMAGNETIC PLANE WAVE AND A DOUBLE SPHERIC	
INTERACTION BETWEEN A		
TESTS PROVE SHIELDING KEEPS	LINEMEN SAFE WORKING EHV	
CAL FOLLOW-UP STUDY OF HIGH VOLTAGE	LINEMEN WORKING IN AC ELECTRIC FIELDS	
CAL FOLLOW-UP STUDY OF HIGH VOLTAGE	LINEMEN WORKING IN AC ELECTRIC FIELDS	
SAFETY OF HIGH VOLTAGE TRANSMISSION	LINES	
<b>NVIRONMENTAL IMPACT OF HIGH VOLTAGE</b>	LINES	
IC EFFECTS OF OVERHEAD TRANSMISSION	LINES	1006
ECTS RESEARCH PLAN FOR TRANSMISSION	LINES	1890
LUX ALONG HIGH VOLTAGE TRANSMISSION	LINES	1964
DER EHV OVERHEAD POWER TRANSMISSION	LINES	
IN THE VICINITY OF ENERGIZED 765 KV	LINES	
TATIC INDUCTION BY EHV TRANSMISSION	LINES	
	LINES	
OZONE CONCENTRATING NEAR OPERATING		
ELECTRICAL EFFECTS OF TRANSMISSION	LINES	
ATED WITH HIGH VOLTAGE TRANSMISSION	LINES	
TERIA FOR EHV OVERHEAD TRANSMISSION	LINES	
IC EFFECTS OF OVERHEAD TRANSMISSION	LINES	
RGES ON ELECTRIC POWER DISTRIBUTION	LINES	
COAXIL, AIR DIELECTRIC TRANSMISSION	LINES	
OR BUNDLES FOR 1200 KV TRANSMISSION	LINES	3565
W TO BEHAVE NEAR HIGH VOLTAGE POWER	LINES	3566
TECTION OF 750-1150 KV TRANSMISSION	LINES	3590
EXPERIENCE WITH 765 KV TRANSMISSION	LINES	
IC EFFECTS OF OVERHEAD TRANSMISSION	LINES	
HIGH-VOLTAGE POWER		
APPLICATION OF PRECISON TRANSMISSON		0030
	LINES AND HUMAN HEALTH	
DUCTION RATES FOR EHV TRANSMISSIONS	LINES AND HUMAN HEALTHLINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS	3341
	LINES AND HUMAN HEALTH	3341
ORK ON SUBSTATIONS AND TRANSMISSION	LINES AND HUMAN HEALTH	3341 311. 307
EXTREMELY HIGH VOLTAGE TRANSMISSION	LINES AND HUMAN HEALTH  LINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS  LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERAT  LINES AT VOLTAGES OF 400-, 500-, AND 750 KV ALTERNATING CURRENT AT  LINES HEALTH AND ENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DAT	3341 3113 307
EXTREMELY HIGH VOLTAGE TRANSMISSION EFFECT OF 765 KV TRANSMISSION	LINES AND HUMAN HEALTH  LINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS  LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERAT  LINES AT VOLTAGES OF 400-, 500-, AND 750 KV ALTERNATING CURRENT AT  LINES HEALTH AND ENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DAT	3341 3113 307
EXTREMELY HIGH VOLTAGE TRANSMISSION EFFECT OF 765 KV TRANSMISSION FFECTS OF HIGH VOLTAGE TRANSMISSION	LINES AND HUMAN HEALTH.  LINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS  LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERAT  LINES AT VOLTAGES OF 400-, 500-, AND 750 KV ALTERNATING CURRENT AT  LINES HEALTH AND ENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DAT  LINES ON ANIMAL GRAZING HABITS  LINES ON HONEYBEES: A FEASIBILITY STUDY	3341 311. 307' 323! 361-
EXTREMELY HIGH VOLTAGE TRANSMISSION EFFECT OF 765 KV TRANSMISSION	LINES AND HUMAN HEALTH  LINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS  LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERAT  LINES AT VOLTAGES OF 400-, 500-, AND 750 KV ALTERNATING CURRENT AT  LINES HEALTH AND ENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DAT	3348 3113 3077 3239 3614 2544

IC EFFECTS OF OVERHEAD TRANSMISSION	LINES, PRATICAL PROBLEMS, SAFEGUARDS, AND METHODS OF CALCULATION	3104
DER EHV OVERHEAD POWER TRANSMISSION	LINES LINES	0166
ING PRECISON AIR-DIELECTRIC COAXIAL	LINES	3343
S IN PRECISION COAXIAL TRANSMISSION	LINES	3346
BIOLOGICAL EFFECTS OF TRANSMISSION	LINES : A REVIEW	0083
HIGH VOLTAGE	LINES: HAZARD AT A DISTANCE	0084
IC EFFECTS OF OVERHEAD TRANSMISSION	LINES : PART II-METHODS OF CALCULATION	3010
IC EFFECTS OF OVERHEAD TRANSMISSION	LINES : PART-I: HAZARDS AND EFFECTS.	
OF VAN DER WAALS FORCES ACROSS THIN	LIPID FILMS	
OF THE EFFECT OF MICROWAVES ON THE	LIPID METABOLISM OF SEVERAL MOUSE STRAINS.	
OF EM WAVES AND MAGNETIC FIELDS ON	LIPID MODIFICATIONS BROUGHT ON IN THE RABBIT BY THE ADMINISTRATION	1775
A		
A	LIQUID-CRYSTAL CONTACT LENS FOR MEASUREMENTT OF CORNEAL TEMPERATUR	
	LIQUID-CRYSTAL FIBEROPTIC RF PROBES, PART 1: TEMPERATURE PROBE FOR	1/23
NATION DEGICE AND OF WATER AGE TO	LIQUID-CRYSTAL FIBEROPTIC RF PROBES, PART 2: A MICROWAVE POWER PRO	1724
NATURAL RESISTANCE OF WHITE MICE TO	LISTERIA INFECTIONLITHIUM FLUORIDE FOR MICROWAVE DOSIMETRY APPLICATIONS	2486
EVALUATION OF	LITHIUM FLUORIDE FOR MICROWAVE DOSIMETRY APPLICATIONS	2944
MIDDLE-EAR STRUCTURES CONTRIBUTE	LITTLE TO AUDITORY PERCEPTION OF MICROWAVES	
BODY CURRENTS MEASURED IN	LIVE LINE WORK	
ONAL ANALYSIS OF ELECTRIC FIELDS IN	LIVE LINE WORKING	
E MEASUREMENT OF ELECTRIC FIELDS IN	LIVE LINE WORKING	0970
BODY CURRENTS IN	LIVE LINE WORKING	0974
BODY CURRENTS IN	LIVE LINE WORKING	
OF REDOX ENZYMES IN THE ALBINO RAT	LIVER (HISTOCHEMICAL INVESTIGATION)	
T OF 2450 MHZ MICROWAVE RADIATON ON	LIVER ADENOSINE TRIPHOSPHATE (ATP)	
NALYSIS OF THE EFFECT OF EMR ON RAT	LIVER AND BRAIN	
RANSAMINATION IN THE TISSUES OF THE	LIVER AND SMALL INTESTINE OF RATS UNDER THE ACTION OF HIGH FREQUEN	
INATION PROCESSES IN THE TISSUES OF	LIVER AND THE SMALL INTESTINE OF RATS EXPOSED TO HIGH FREQUENCY EL	
E METAL CONTENT OF BLOOD PLASMA AND	LIVER CELL FRACTIONS OF RODENTS.	1070
ON OXIDATIVE PHOSPHORYLATION IN THE	LIVER DURING PROLONGED EXPOSURE TO MICROWAVES (IN RUSSIAN).	1019
GES IN RATE OF GROWTH AND BRAIN AND		
ES IN RATE OF GROWTH AND BRAIN AND	LIVER ENYZMES OF RATS.	1/82
	LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC FIELDS	2549
HISTOPATHOLOGIC CHANGES IN RAT	LIVER FOLLOWING 2450 MHZ MICROWAVE RADIATION	1314
METABOLIC DISORDERS AND THE	LIVER FUNCTION UNDER THE EFFECT OF A LOW-FREQUENCY PULSED EM FIELD	1514
CROWAVES (2450 MHZ) ON ISOLATED RAT	LIVER MITOCHONDRIA	
C RANGE ON THE ENERGY METABOLISM OF	LIVER MITOCHONDRIA	
ICROWAVE (2450) MHZ ON ISOLATED RAT	LIVER MITOCHONDRIA	3554
DENCE OF THE FUNCTIONAL ACTIVITY OF	LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION	
BIOCHEMILUMINESCENCE OF THE CNS AND	LIVER TISSUES (IN UKR)	0071
EFFECTS OF 45 HZ MAGNETIC FIELDS ON	LIVER TRIGLYCERIDES IN MICE	0927
CTIVITY OF OXIDATIVE ENZYMES IN THE	LIVERS OF MICE	2490
NTATION OF HOMING PIGEONS (COLUMBIA	LIVIA ) EXPOSED TO EM FIELDS AT PROJECT SANGUINE'S WISCONSIN TEST F	1755
MICROWAVE OVEN TEST	LOAD EVALUATION OF INTERAL MICROWAVE ENERGY DISTRIBUTION	
HUMAN THERMAL	LOADING BY EXPOSURE TO EMISSIONS FROM A MICROWAVE OVEN	
THE STUDY OF ICE AND WIND	LOADINGS, GALLOPING, VIBRATION AND SUB-SPAN OSCILLATION OF CONDUCT	3592
EFFECTS OF MICROWAVES:	LOCAL 'HOT SPOT' HEATING BY MICROWAVES	1264
STIMULATION OF DOG THYROID BY	LOCAL APPLICATION OF HIGH INTENSITY MICROWAVES	2824
YPERTHERMIA BY LOCAL EM HEATING AND	LOCAL CONDUCTIVITY CHANGE.	1909
ATURE DISTRIBUTION IN A SPHERE WITH	LOCAL COOLING	
HYPERTHERMIA BY	LOCAL EM HEATING AND LOCAL CONDUCTIVITY CHANGE.	1909
APPLICATIONS OF	LOCAL EM HYPERTHERMIA IN ONCOLOGY	
SIMULTANEOUS MICROWAVE	LOCAL HEATING AND MICROWAVE THERMOGRAPHY: POSSIBLE CLINICAL APPLIC.	
THER PROGRESS WITH ONCOLYSIS DUE TO	LOCAL HIGH FREQUENCY HYPERTHERMIA. LOCAL X-IRRADIATION AND APATHOG	
EFFECT OF	LOCAL HIGH PREQUENCY HYPERTHERMIA, LOCAL A-IRRADIATION AND APATHOOLOCAL HYPERTHERMIA INDUCED BY MICROWAVES AND XRAYS ON WALKER'S CAR	
EW PHYSICAL PRINCIPLE FOR SELECTIVE		
	LOCAL HYPERTHERMIA OF TUMOR TISSUES.	
ACTION OF CELL-MEDIATED IMMUNITY TO	LOCAL HYPERTHERMIA OF TUMORS AND ITS POTENTIATION BY IMMUNOSTIMULA	
EFFECTS OF MICROWAVE-INDUCED	LOCAL HYPERTHERMIA ON MAMMARY ADENOCARCINOMA IN C3H MICE	1238
IONED REFLEX ACTIVITY IN DOGS UNDER	LOCAL INFLUENCE OF A V.H.F. FIELD UPON CERTAIN ZONES OF THE CEREBR	2024
HUMAN TOLERANCE TO	LOCAL INFRARED IRRADIATION	0730
ROMAGNETIC PULSE (EMP) ON STATE AND	LOCAL RADIO COMMUNICATIONS.	3073
INSULATED PROBES FOR MEASURING THE	LOCAL RADIO FREQUENCY ELECTRIC FIELD IN BIOLOGICAL SYSTEMS	1726
<del></del>	LOCAL TUMOR HYPERTHERMIA IN COMBINATION WITH RADIATION THERAPY. 1	
EFFECTS OF	LOCAL TUMOR HYPERTHERMIA ON THE GROWTH OF SOLID MOUSE TUMORS	0333
WORKERS SUBJECTED TO THE ACTION OF	LOCAL VIBRATION AND HIGH-FREQUENCY EMR (IN RUSSIAN)	2073
LOCAL HIGH FREQUENCY HYPERTHERMIA,	LOCAL X-IRRADIATION AND APATHOGENIC CLOSTRIDA	0236
ANATOMICAL	LOCALIZATION OF HUMAN DETECTION OF WEAK EMR: EXPERIMENTS WITH DOWS	0155

		100
ATTEMPTS TO	LOCALIZE A CORCINOMA OF THE ENDOMETRIUM WITH THE USE OF SHORT RADI	190
PRELIMINARY RESULTS USING	LOCALIZED CURRENT FIELD HYPERTHERMIA IN ORAL CAVITY CARCINOMAS	236
COMBINATION RADIATION THERAPY AND		232
TEMPERATURE DISTRIBUTION IN	LOCALIZED CURRENT FIELD INTERMITEDAY. A TURNETICAL MADICINATURE CONTROL OF THE PROPERTY OF THE	025
I EMPERATURE DISTRIBUTION IN		033
	LOCALIZED EMBEDDING OF LABELLED MICROSPHERES BY MICROWAVE HEATING	043
IC EFFECTS ON CHARGED SUBSTRATES IN	LOCALIZED ENZYME SYSTEMS.	173
IES ON THE USE OF MICROWAVE FOR THE	LOCALIZED HEAT TREATMENT OF THE PROSTRATE	026
ADIATION ALONE OF COMPINATION WITH	LOCALIZED HEAT TREATMENT OF THE PROSTRATE	242
ADIATION ALONE, OR COMBINATION WITH	LOCALIZED HYPERTHERMIA ON THE RESPONSE OF A MOUSE MAMMARY TUMOR	342
ERMIA: INCLUDING PHANTOM STUDIES ON	LOCALIZED HYPERTHERMIA PRODUCTION AND MEASUREMENT (IN FRENCH)	035
CANCER THERAPY WITH	LOCALIZED HYPERTHERMIA LISING AN INVASIVE MICROWAVE SYSTEM	022
CLINICAL AND BIOLOGICAL STUDIES OF	LOCALIZED HYPERTHERMIA.	016
	LOCALIZED HIPERIHERMIA	010
CIDENCE OF CONGENITAL ANOMALIES: A	LOCALIZED INVESTIGATION	314
THE EFFECTS OF	LOCALIZED MICROWAVE EXPOSURE ON THE DOG THYROID	160
TUMOR CURE AND CELL SURVIVAL AFTER	LOCALIZED RADIOFREQUENCY HEATING	212
	LOCALIZED RADIOFREQUENCI HEATING	212
MORPHOGENESIS AS INFLUENCED BY		211
AN INVASIVE MICROWAVE ANTENNA FOR	LOCALLY-INDUCED HYPER- THERMIA FOR CANCER THERAPY	043
W) IRRADIATION AS RELATED TO SHAPE,	LOCATION AND ORIENTATION IN THE FIELD	331
W) IRRADIATION AS RELATED TO SHAFE,	LOCATION AND ORIENTATION IN THE PIECE.	142
REGIONAL	LOCATION OF METEOROLOGICAL RADAR STATIONS	143
	LOCOMOTOR ACTIVITY AFTER VARIOUS RADIOFREQUENCY LESIONS OF THE LIM	187
	LOCOMOTOR ACTIVITY AND AGONISTIC BEHAVIOR OF TWO STRAINS OF MICE I	203
DED CERTION AND ECCEOUS ON		170
PERCEPTION AND EFFECTS ON	LOCOMOTOR ACTIVITY IN AMERICAN EELS AND ATLANTIC SALMON OF EXTREME	1/0
THE		
THE DIELECTRIC PROPERTIES OF SOME	LONG CHAIN FATTY ACIDS AND THEIR METHYL ESTERS IN THE MICROWAVE RE	320
CEPHALOGRAPHIC DATA OBTAINED DURING		134
CEPHALOGRAPHIC DATA OBTAINED DURING	LONG EXPOSURE TO EM RADIO PREQUENCY FIELDS.	137
	LONG LASTING SYNAPTIC POTENTIATION IN THE RAT DENTATE GYRUS FOLLOW	
EXPOSURE OF SOURREL MONKEYS FOR	LONG PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS: CENTRAL-N	175
SELECTIVE		325
SELECTIVE	LONG RANGE DISI ERSION FORCES DEI WELL EARGE STOTEMS	060
	LONG RANGE RADIATION HAZARD EXPERIMENT GETS UNDERWAY USING HUMAN V	UOS
	LONG TERM EFFECTS OF EM FIELDS ON PHYSARUM POLCEPHALUM	247
	LONG TERM RESULTS OF PERIPHERAL CONDITIONING STIMULATION AS AN ANA	014
PRICAL EVALUATION OF LOW ERPOIDNOV /		110
EDICAL EVALUATION OF LOW FREQUENCY (	LONG WAVE, EMR ASSOCIATED WITH ELECTRIC POWER TRANSMISSION	117
POSSIBILITIES OF		
LOW FREOUENCY EM FIELDS: EFFECT OF	LONG- TERM EXPOSURE ON SOIL ARTHROPODS AND OTHER ANIMALS IN NATURE	216
OCHEMICAL PARAMETERS FOLLOWING TWO		270
	LONG-TERM EAFOSURES OF MICE TO MICROWAYE PIECES (IN GERMAN)	270
THERMAL REGULATION IN		
DISCUSSION OF	LONG-RANGE DEVELOPMENT PLANS IN THE AIR FORCE	. 156
OF WOUNDS IN ANIMALS EXPOSED TO THE	LONG-TERM ACTION OF LOW-INTENSITY MICROWAVES	151
OF WOUNDS IN ANIMALS EXTOSED TO THE	LONG-TERM CONTROL OF MYOCARDIAL THRESHOLD MEASURED BY MEANS OF A R	207
	LUNG-TERM CONTROL OF MIOCARDIAL THRESHOLD MEASURED BY MEANS OF A R	201
	LONG-TERM EFFECTS OF 2.45-GHZ RADIATION ON THE ULTRASTRUCTURE OF T	. 276
	LONG-TERM EFFECTS OF ELECTROCONVULSIVE SHOCK THERAPY ON SYNTHESIS	189
	LONG-TERM EFFECTS OF WEAK 45-75 HZ EM FIELDS ON THE SLIME MOLD PHYLONG-TERM EXPOSURE ON SOIL ARTHROPODS IN NATURE	210
	LONG-TERM EFFECTS OF WEAR 43-75 HZ EM FIELDS ON THE SLIME MOLD PHT	210
LOW FREQUENCY EM FIELDS: EFFECT OF	LONG-TERM EXPOSURE ON SOIL ARTHROPODS IN NATURE	. 176
GONADIC FUNCTION IN WORKMEN WITH	LONG-TERM EXPOSURE TO MICROWAVES	. 131
B IN THE BAT CEREBRAL CORTEV DIRING		144
P IN THE RAT CEREBRAL CORTEX DURING	LONG-TERM EAFOSURE TO MICROWAVES	. 140
TI'S ORGAN IN GUINEA PIGS FOLLOWING	LONG-TERM EXPOSURE TO MICROWAVES (IN POLISH)	. 190
ES IN FIVE ANIMAL POPULATIONS AFTER	I ONG-TERM EXPOSITE TO SANGUINE/SEAFARER FLE EM FIELDS IN NATURE	. 164
CAL CHANGES IN IMMUNIZED ANIMALS ON	I ONG TERM EXPOSURE TO SHE PADIO WAVES	000
	LONG-TERM EAFOSURE TO SILL RADIO WAY ES	. 077
STUDY OF EFFECTS OF		. 040
THE DEVELOPMENT OF A	LONG-TERM PROGRAMME ON NON-IONIZING RADIATION PROTECTION	. 312
Y SYNCHRONIZATION AND PACING IN THE	LONG-TERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN FRENCH)	220
	LONG-TERM TREATMENT OF HITERRING TIC ARREIT THINIA (IN TRENCH)	. 333
MAN'S PHYSIOLOGIC RESPONSE TO	LONG-TERM WORK DURING THERMAL AND POLLUTANT STRESS	. 291
UDIES ON THE HEMATOLOGIC EFFECTS OF	LONG-TERM , LOW-DOSE MICROWAVE EXPOSURE	. 239
<b>02120 011 1112 1121</b>	LONG-WAVELENGTH ANALYSIS OF EM POWER ABSORPTION BY PROLATE SPHEROI	160
	TANG WAVE ENGTH ANALYCE OF BY AND WAVE IDEADIATION OF A DROLLING	. 100
	LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF A PROLATE SP	
	LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF AN ELLIPSOID	. 16
	LONG-WAVELENGTH EM POWER ABSORPTION IN ELLIPSOIDAL MODELS OF MAN A	16
		124
	I ANG WAVELENGTH EN BOWED ADSODETION IN BOOLATE SELECTION AT MODELS A	
	LONG-WAVELENGTH EM POWER ABSORPTION IN PROLATE SPHEROIDAL MODELS O	. 13
CELLULAR AND	LONGEVITY EFFECTS OF MICROWAVE RADIATION	05
CELLULAR AND RETARDED TIMOR GROWTH AND GREATER	LONGEVITY EFFECTS OF MICROWAVE RADIATION	. 05
CELLULAR AND RETARDED TUMOR GROWTH AND GREATER	LONGEVITY EFFECTS OF MICROWAVE RADIATION	. 05
RETARDED TUMOR GROWTH AND GREATER	LONGEVITY EFFECTS OF MICROWAVE RADIATION	. 05
RETARDED TUMOR GROWTH AND GREATER INTERFERENCE ANALYSIS OF A PROPOSED	LONGEVITY EFFECTS OF MICROWAVE RADIATION	05' 00' 07'
RETARDED TUMOR GROWTH AND GREATER INTERFERENCE ANALYSIS OF A PROPOSED NETIC VARIATIONS CAN BE DETECTED BY	LONGEVITY EFFECTS OF MICROWAVE RADIATION	05° 00° 07°
RETARDED TUMOR GROWTH AND GREATER INTERFERENCE ANALYSIS OF A PROPOSED NETIC VARIATIONS CAN BE DETECTED BY OTHER TIBLAL ERACTURE WITH SEGMENTAL	LONGEVITY EFFECTS OF MICROWAVE RADIATION  LONGEVITY IN MICE AFTER FETAL IRRADIATION BY 2450-MHZ MICROWAVES  LONGEVITY STUDY OF THE EFFECTS OF 3-CM MICROWAVE RADIATION ON MICE  LORAN-C STATION AT TWENTYNINE PALMS, CALIFORNIA  LORENZINIAN AMPULLAE  LOSS	051 002 073 359
RETARDED TUMOR GROWTH AND GREATER INTERFERENCE ANALYSIS OF A PROPOSED NETIC VARIATIONS CAN BE DETECTED BY OTHER TIBLAL ERACTURE WITH SEGMENTAL	LONGEVITY EFFECTS OF MICROWAVE RADIATION  LONGEVITY IN MICE AFTER FETAL IRRADIATION BY 2450-MHZ MICROWAVES  LONGEVITY STUDY OF THE EFFECTS OF 3-CM MICROWAVE RADIATION ON MICE  LORAN-C STATION AT TWENTYNINE PALMS, CALIFORNIA  LORENZINIAN AMPULLAE  LOSS	051 002 073 359
RETARDED TUMOR GROWTH AND GREATER INTERFERENCE ANALYSIS OF A PROPOSED NETIC VARIATIONS CAN BE DETECTED BY OPEN TIBILAL FRACTURE WITH SEGMENTAL MICROWAVE MEASUREMENTS OF THE	LONGEVITY EFFECTS OF MICROWAVE RADIATION	05° 00° 07° 35° 04° 27°

MICROWAVE DIELECTRIC	LOSS OF BACILLUS SUBTILIS SPORES IN AQUEOUS SUSPENSIONSLOSS OF SOLIDS AND LIQUIDS BY A CAVITY PERTURBATION METHOD	0960
MENT OF THE DIELECTRIC CONSTANT AND	LOSS OF SOLIDS AND LIQUIDS BY A CAVITY PERTURBATION METHOD	0988
	LOSS OF VIABILITY OF PEAS CAUSED BY MICROWAVE HEATING	2404
SUREMENT OF DIFFECTRIC CONSTANT AND	LOSS TANGENT	344
APGE DIELECTRIC CONSTANT MATERIALIS	LOSS IANGENI	2280
ARGE DIELECTRIC CONSTANT WITH SMALL	LOSS	3200
DIELECTRIC CONSTANT +	LOSS	3314
MEASUREMENT OF ATTENUATION AND	LOSS	3345
ED METHOD FOR CALCULATING DC CORONA	LOSSESLOSSES AND INTERFERENCES: METHOD OF THEIR MEASUREMENT	3114
AD LINES WITH ALLOWANCES FOR CORONA	LOSSES AND INTERESPENCES, METHOD OF THEIR MEASUREMENT	3591
HOPPING	LOSSES IN POLARISABLE DIELECTRIC MEDIA.	0750
	LOSSES IN POLARISABLE DIELECTRIC MEDIA	0/30
LD DISTRIBUTION ALONG FINITE LENGTH	LOSSY DIELECTRIC SLABS IN WAVEGUIDE	1043
OF A MICROWAVE CAVITY CONTAINING A	LOSSY LIQUID.	1802
IBUTION OF HEATING POTENTIAL INSIDE	LOSSY SPHERES	1209
THE POSTNATAL EFFECTS OF PROTRACTED	LOW DOSE PRENATAL 915 MHZ MICROWAVE RADIATION	2864
THE TOURNAL BIT ECTS OF TROTRACTED	LOW ENERGY EM PERTURBATION OF AN ENZYME SUBSTRATE	0405
DETERMINATION OF THE VIEW TO BEFORE OF	LOW ENERGY EM PERTURBATION OF AN ENZYME SUBSTRATE	0407
DETERMINATION OF THE HEAT DEFECT OF	LOW ENERGY X-RAYS	3248
THE EFFECT OF	LOW ENERGY, EXTREMELY LOW FREQUENCY (ELF) EMR ON OPERANT BEHAVIOR	1757
MPACTS AND STUDIES OF THE EXTREMELY	LOW FRE- QUENCY COMMUNICATION SYSTEM (A BIBLIOGRAPHY W/ABSTRACTS)	0331
MECHANISMS BEHIND THE BIOEFFECTS OF	LOW FRE QUENCY ELECTROMAGNETIC FIELDSLOW FREQUENCIES, MOTILE CELLS, MEASUREMENTS AND MODELS, PART I (TH	0441
	I OW EDECITED MOTHER OF I & MEASINEMENTS AND MODELS DART LITTLE	0626
NEAT DIDOTRIO CUEL DO COCULA ATINO AT	LOW FREQUENCIES, MOTILE CELLS, MEASUREMENTS AND MODELS, FART I (TR	0030
NIAL ELECTRIC FIELDS OSCILLATING AT	LOW FREQUENCY	0819
IC AND MAGNETIC FIELDS OF EXTREMELY	LOW FREQUENCY	1685
TIC FIELDS ALTERNATING AT EXTREMELY	LOW FREQUENCY	3102
AND TEMPORAL VARIATION OF EXTREMELY	LOW FREQUENCY (0-100 HZ) EM FIELDS.	1663
DEDECT OF A	LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE BODY (IN RUSSIAN).	0222
	LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE BODY (IN KUSSIAN)	0233
INFLUENCE OF A	LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE ORGANISM	0379
E OF PERSONNEL EXPOSED TO EXTREMELY	LOW FREQUENCY (ELF) ÉM FIELDS	1214
LIT. ABSTRACTS ON EXTREMELY	LOW FREQUENCY (ELF) EM FIELDS	2298
EXTRA	LOW FREQUENCY (ELF) EMR AS A BIOCOMMUNICATIONS MEDIUM: A PROTEIN T	1670
THE EFFECT OF LOW ENERGY, EXTREMELY	LOW FREQUENCY (ELF) EMR ON OPERANT BEHAVIOR IN THE PIGEON AND THE	
EXTREMELY	LOW PREQUENCY CLE P VERSON ELECTRIC FIFT DE PROCEDE DE PART AND THE	1/3/
	LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: A SE	1/8/
EXTREMELY	LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: IRRA	
BIOMEDICAL EVALUATION OF	LOW FREQUENCY (LONG WAVE) EMR ASSOCIATED WITH ELECTRIC POWER TRANS	1195
	LOW FREQUENCY ALTERNATING MAGNETIC FIELD IN THE TREATMENT OF PATIE	0278
EXTREMELY	LOW FREQUENCY ALTERNATING MAGNETIC FIELD IN THE TREATMENT OF PATIELOW FREQUENCY ANTENNA OPERATION: TESTS FOR POSSIBLE IMPACT ON FIVE	1765
BIOLOGICAL DESEARCH FOR EXTREMELY	LOW FREQUENCY COMMUNICATIONS SYSTEMS	1/03
DIOLOGICAL RESEARCH FOR EXTREMELT	LOW FREQUENCY COMMUNICATIONS SYSTEMS.	1083
	LOW FREQUENCY DIELECTRIC DISPERSION OF BIOLOGICAL TISSUES	
LAB. SIMULATION OF EXTREMELY		1672
LS AND ATLANTIC SALMON OF EXTREMELY	LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS	1783
EXTREMELY	LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS IN DOMESTIC BIRDS	3134
EFFECTS OF EXTREMELY	LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA	0863
LACK OF EFFECT OF EXTREMELY	LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA	0003
INFLUENCE OF EXTREMELY	LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS UPON GROWTH, DEVELOPMEN	1786
EXTREMELY	LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN RATE OF GROWTH AND	1782
	LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN THE SHAPE AND MOTI	0813
THE EFFECT OF	LOW FREQUENCY ELECTRIC FIELD ON ANAPHYLACTIC SHOCK AND ANTIBODY PR	1937
REMENT IN DOGS EXPOSED TO EXTREMELY	LOW FREQUENCY ELECTRIC FIELDS.	
ND SOIL MICROORGANISMS TO EXTREMELY	LOW FREQUENCY ELECTRIC FIELDS	17(1
	LOW FREQUENCY ELECTRIC FIELDS	1/01
AND MODELS, PART I (THE EFFECTS OF	LOW FREQUENCY ELECTRIC FIELDS ON AMOEBAE AND THEIR USES AS TOOLS F	0636
EFFECTS OF LOW LEVEL,	LOW FREQUENCY ELECTRIC FIELDS ON HUMAN REACTION TIME	1032
OF CONTINUOUS EXPOSURE TO EXTREMELY	LOW FREQUENCY ELECTRIC FIELDS ON RATS	1421
HE EFFECT OF CONTINUOUS EXPOSURE TO	LOW FREQUENCY ELECTRIC FIELDS ON RATSLOW FREQUENCY ELECTRIC FIELDS ON THREE GENERATIONS OF MICE: A PILO	0674
ON THE INFLUENCE OF EXTREMELY	LOW FREQUENCY ELECTRIC PROCESSES IN THE ATMOSPHERE OF MAN (IN GERM	2624
ON THE INFLUENCE OF EXTREMELY	LOW FREQUENCY ELECTRIC PROCESSES IN THE ATMOSPHERE OF THE WORLD (I	
	LOW PREQUENCY ELECTRIC PROCESSES IN THE ATMOSPHERE OF THE WORLD (I	2023
EFFECTS OF	LOW FREQUENCY ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALSLOW FREQUENCY ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS	0864
EFFECTS OF	LOW FREQUENCY ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS	3276
INFLUENCE ON VISION OF EXTREMELY	LOW FREQUENCY ELECTROMAGNETIC FIELDS.	0353
EFFECTS OF EXTREMELY	LOW FREQUENCY ELECTROMAGNETIC FIELDS ON PHYSARUM POLYCEPHALUM	3147
BIOEFFECTS OF EXTREMELY	LOW FREQUENCY ELECTROMAGNETIC FIELDS.	0140
OF EXTREMELY	LOW FREQUENCY ELECTROMAGNETIC FIELDS.	0150
	LOW PRESIDENCE ELECTROMAGNETIC FIELDS	0152
THE EFFECTS OF	LOW FREQUENCY EM FIELD PULSES ON SKELETAL MUSCLE METABOLISM IN THE	2048
ROLONGED EXPOSURE TO WEAK EXTREMELY	LOW FREQUENCY EM FIELDS IN NATURE	1108
IGATION OF THE EFFECTS OF EXTREMELY	LOW FREQUENCY EM FIELDS ON FREE FLYING MIGRANT BIRDS	1756
FEFECTS OF EXTREMELY	I OW FREGUENCY EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARIM	1030
EFFECTS OF EXTREMELY	LOW FREQUENCY EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM	1752
		1//3

TO COLUMN TO A COL		
IMPACT OF EXTREMELY IMPACT OF EXTREMELY	LOW FREQUENCY EM FIELDS ON SOIL ARTHROPODS	1759
IMPACT OF EXTREMELY	LOW FREQUENCY EM FIELDS ON SOIL ARTHROPODS IN NATURELOW FREQUENCY EM FIELDS ON SOIL ARTHROPODS. ONGOING STUDIES AT TH	1689
INFLUENCE OF	LOW FREQUENCY EM FIELDS ON THE TOXING GENERATING POTENTIAL OF THE	1998
UDY OF THE INTERACTION OF EXTREMELY	LOW FREQUENCY EM FIELDS WITH BRAIN ORGANELLES.	0799
OPHYSIOLOGICAL EFFECTS OF EXTREMELY	LOW FREQUENCY EM FIELDS: A REVIEW	0935
BIOLOGICAL EFFECTS OF STATIC AND	LOW FREQUENCY EM FIELDS: AN OVERVIEW OF UNITED STATES LITERATURE	2393
SANGUINE EXTREME	LOW FREQUENCY EM FIELDS: EFFECT OF LONG- TERM EXPOSURE ON SOIL ART	2160
SANGUINE/SEAFARER EXTREMELY	LOW FREQUENCY EM FIELDS: EFFECT OF LONG-TERM EXPOSURE ON SOIL ARTH	
THE BIOLOGICAL IMPACTS OF EXTREMELY	LOW FREQUENCY EM RADIATIONS ASSOCIATED WITH THE NAVY SEAFARER COMM	. 1885
EXTREMELY	LOW FREQUENCY EMR AND GENETIC ABERRATIONS	. 1791 . 0972
EFFECT OF EXTREMELY	LOW FREQUENCY EMR BIOLOGICAL RESEARCH	
EFFECTS OF WEAK	LOW FREQUENCY FIELDS ON CALCIUM EFFLUX FROM CHICK AND CAT CEREBRAL	2727
LITECIS OF WEAK	LOW FREQUENCY H-FIELD RADIATION MONITOR	2200
ONKEYS IN THE PRESENCE OF EXTREMELY	LOW FREQUENCY LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIM	3274
GENERATED BY INDUCTIVE VOLTAGES IN	LOW FREQUENCY MAGNETIC FIELD GENERATORS	. 1210
MAN PERCEPTION OF MODERATE STRENGTH	LOW FREQUENCY MAGNETIC FIELDS	. 1657
MAN PERCEPTION OF MODERATE STRENGTH	LOW FREQUENCY MAGNETIC FIELDS	. 2813
THERAPEUTIC USE OF CONSTANT AND	LOW FREQUENCY MAGNETIC FIELDS (LITERATURE REVIEW)	. 0218
THE EFFECT OF EXTREMELY	LOW FREQUENCY MAGNETIC FIELDS ON HUMAN PERFORMÁNCE: A PRELIMINARY	. 1322
TRANSIENT RESPONSE OF	LOW FREQUENCY VERTICAL ANTENNAS TO HIGH ALTITUDE NUCLEAR ELECTROMA	
EXTREMELY	LOW FREQUENCY VERTICAL, 45-HZ ELECTRIC FIELD EXPOSURE OF RATS: A S	. 0957
EXTREMELY	LOW FREQUENCY, WEAK ELECTRIC FIELDS AFFECT SCHEDULE-CONTROLLED BEH	
ONKEYS IN THE PRESENCE OF EXTREMELY	LOW FREQUENCY-LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIME	
ONKEYS IN THE PRESENCE OF EXTREMELY ONKEYS IN THE PRESENCE OF EXTREMELY	LOW FREQUENCY-LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMELOW FREQUENCY-LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIME	
RHESUS MONKEYS EXPOSED TO EXTREMELY	LOW FREQUENCY-LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMELOW FREQUENCY-LOW INTENSITY MAGNETIC FIELDS	
PRENATAL EXPOSURE TO AN EXTREMELY	LOW PREQUENCY OW INTENSITY MAGNETIC FIELD AND INCREASES	. 0667
ZONAL HARMONICS IN	LOW FREQUENCY-LOW INTENSITY ROTATING MAGNETIC FIELD AND INCREASESLOW FREQUENCY TERRESTRAIL KADIO WAVE PROPAGATION	. 3569
ING IRRADIATION WITH MICRO-WAVES OF	LOW INTENSITY	. 0607
SUPERHIGH FREQUENCY IRRADIATION OF	LOW INTENSITY.	
BIOLOGICAL EFFECT OF MICROWAVE OF	LOW INTENSITY	
ES UNDER THE EFFECT OF UHF FIELD OF	LOW INTENSITY (IN RUSSIAN)	
D DAILY URINE OF ANIMALS EXPOSED TO	LOW INTENSITY 10 CM WAVES	
LD PHYSARUM POLYCEPHALUM INDUCED BY	LOW INTENSITY 60 AND 75 HZ EM FIELDS	. 0907
RESULT OF CHRONIC IRRADIATION WITH	LOW INTENSITY CENTIMETER WAVELENGTHS.	. 1352
THE EFFECT OF	LOW INTENSITY CENTIMETER WAVES ON THE FEBRUARY OF FEMALE MICE	. 1361
PHIC CHANGES UNDER THE INFLUENCE OF CLINICAL EXPERIENCES WITH	LOW INTENSITY CHRONIC MICROWAVE IRRADIATIONS	. 1445
AL THEORY FOR NERVE EXCITATION BY A	LOW INTENSITY DIRECT CURRENT STIMULATION OF BONE GROWTH	
ABLE STRUCTURES ON EXPOSURE TO VERY	LOW INTENSITY IRRADIATION.	
PRESENCE OF EXTREMELY LOW FREQUENCY	LOW INTENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 2	
TRESERVE OF EXTREMEET DOW TREQUERTED	LOW INTENSITY MICROWAVE RADIATION AND THE VIRULENCE OF AGROBACTERI	. 0022
EFFECTS OF	LOW INTENSITY MICROWAVE RADIATION ON MAMMALIAN SERUM PROTEINS	
RATURE RELATING TO THE INFLUENCE OF	LOW INTENSITY MICROWAVES ON NERVOUS FUNCTION	2512
EFFECTS OF	LOW INTENSITY MICROWAVES ON PERFORMANCE	0506
SLEEP PROCESS OF RABBITS EXPOSED TO	LOW INTENSITY NONIONIZING EMR. I. DEVELOPMENT OF METHODOLOGY	2174
BIOEFFECTS IN RESPONSE TO A	LOW INTENSITY PULSED 9,400 MHZ MICROWAVE ELECTROMAGNETIC FIELD	
STIGATING THE BIOLOGICAL EFFECTS OF	LOW INTENSITY PULSED MICROWAVE RADIATION	0790
BEHAVIORAL EFFECTS OF	LOW INTENSITY UHF RADIATION	1542
NTAL STUDIES ON EM IRRADIATION WITH	LOW INTENSITY USW, SW, AND MW	1456
IRRADIATION OF RATS BY HE EFFECTS OF HIGH POWER PULSED AND	LOW LEVEL 918 MHZ MICROWAVES: DELINEATING THE DOSE-RESPONSE RELATILOW LEVEL CW MICROWAVE RADIATION ON AN OPERANT BEHAVIOR IN RATS	. 2911
SOME EFFECTS OF	LOW LEVEL CW MICROWAVE RADIATION ON AN OPERANT BEHAVIOR IN RATSLOW LEVEL MAGNETIC FIELDS ON GROWTH, DEVELOPMENT, AND BIOCHEMISTRY	1310
SOME EFFECTS OF	LOW LEVEL MAGNETIC FIELDS ON GROWTH, DEVELOPMENT, AND BIOCHEMISTRYLOW LEVEL MICROWAVE EFFECTS ON THE TOTAL IRON BINDING CAPACITY OF	2448
LEVANT TO THE BEHAVIORAL EFFECTS OF	LOW LEVEL MICROWAVE EXPOSURE	2576
BEHAVIORAL EFFECTS OF	LOW LEVEL MICROWAVE IRRADIATION IN THE CLOSED-SPACE SITUATION	. 1541
L AND BEHAVIORAL EFFECTS OF CHRONIC	I OW LEVEL MICROWAVE RADIATION IN RATS	2166
STUDY OF THE EFFECTS OF CHRONIC	LOW LEVEL MICROWAVE RADIATION ON RABBITS	1127
EFFECTS OF	LOW LEVEL MICROWAVE RADIATION ON THE DIGESTIVE TRANSIT OF THE RAT	0370
EFFECT OF CHRONIC.	LOW LEVEL MICROWAVE RADIATION ON THE INCIDENCE OF CATARACT FORMATI	3021
RT RATE IN FROG TO THE INCIDENCE OF	LOW LEVEL MICROWAVES.	1206
NEURONAL EFFECTS OF	LOW LEVEL MICROWAVESLOW LEVEL UHF-MICROWAVE IRRADIATION OF THE HEAD: INDIRECT CALORIC	1857
F MICKUTHERMAL EFFECTS DERIVED FROM	LOW LEVEL OIL-MICROWAYE INCADIATION OF THE READ: INDIRECT CALURIC	. 0524

EFFECTS OF	LOW LEVEL, LOW FREQUENCY ELECTRIC FIELDS ON HUMAN REACTION TIME	1032
EAD, ICTALURUS MELAS RAFINESQUE, TO	LOW LEVELS OF 60 HZ ALTERNATING ELECTRIC FIELDS	1205
L ALTERATIONS PRODUCED BY EXTREMELY	I OW LEVELS OF COHERENT RADIATION	0947
IVE STIMULUS CONTROL OF BEHAVIOR BY	LOW LEVELS OF PULSED MICROWAVE RADIATION	2101
IMMUNOLOGICAL EFFECTS OF	LOW MICROWAVE EXPOSURE LOW MOLECULAR WEIGHT RNA IN DIOXANE AFTER APPLICATION OF STATIC EL	0435
DIELECTRIC INCREMENT OF	LOW MOLECULAR WEIGHT RNA IN DIOXANE AFTER APPLICATION OF STATIC EL	0641
Y EM WAVES AND A GAS MIXTURE WITH A	LOW OXYGEN CONTENT	2029
OR OF RATS EXPOSED TO MICROWAVES AT	LOW POWER DENSITIES LOW POWER DENSITIES (IN FRENCH)	2764
ECTS OF HYPERFREQUENCY RADIATION OF	I OW POWER DENSITIES (IN EDENCH)	2631
IN OF RATS EXPOSED TO MICROWAVES OF	LOW POWER DENSITY	1141
ASE IN THE BRAIN OF RATS EXPOSED TO	LOW POWER DENSITY MICROWAVE RADIATION.	2412
	LOW POWER DENSITY MICROWAVE RADIATION	0220
THE EFFECTS OF	LOW POWER DENSITY MICROWAVES ON RAT HYPOTHALAMIC TEMPERATURES	0220
IOLOGICAL FUNCTION AS INFLUENCED BY	LOW POWER MODULATED RF ENERGY	0393
IDANCE BY RATS OF ILLUMINATION WITH	LOW POWER NONIONIZING EM ENERGYLOW POWER RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROEN	0914
	LOW POWER RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROEN	0132
PACEMAKER INTERFERENCE: A	LOW RISK	1237
ENCIES ON ERYTHROCYTES PRESERVED AT	LOW TEMPERATURE	1504
PECTS OF THE BIOLOGICAL EFFECT OF A	LOW- FREQUENCY PULSED ELECTROMAGNETIC FIELD	3245
HANGES IN HEALTHY HUMANS EXPOSED TO	LOW- INTENSITY MICROWAVE FIELDS	2262
E HEMATOLOGIC EFFECTS OF LONG-TERM.	I OW DOSE MICHOWAVE EXPOSIBE	2308
	LOW-FREQUENCY DIELECTRIC DISPERSION IN SUSPENSIONS OF ION-EXCHANGE	1852
CAL PROPERTIES OF MICROORGANISMS V.	LOW-FREQUENCY DIELECTRIC DISPERSION OF BACTERIA	1917
AND VISUAL SENSATIONS STIMULATED BY	LOW-FREQUENCY ELECTRIC CURRENTS.	2760
IDS FROM CEREBRAL TISSUE WITH WEAK.	LOW-FREQUENCY ELECTRIC FIELDS.	
	LOW-FREQUENCY ELECTRIC FIELDS	2310
EFFECT OF LOW-LEVEL,	LOW-FREQUENCY ELECTRIC FIELDS ON EEG AND BEHAVIOR IN MACACA NEMEST	0831
EFFECT OF	LOW-FREQUENCY ELECTRIC STIMULATION OF THE CAUDATE NUCLEUS ON THE C	
DETECTION OF LESIONS DUE TO PULSED	LOW-FREQUENCY EM FIELDS	2047
L PROPERTIES OF BIOLOGICALLY ACTIVE	LOW-FREQUENCY EM FIELDS (IN GERMAN)	
DO EXTREME	LOW-FREQUENCY EM FIELDS AFFECT SOIL ARTHROPODS? ONGOING STUDIES AT	
EFFECTS OF LOW-LEVEL,	LOW-FREQUENCY FIELDS ON HUMAN CIRCADIAN RHYTHMS	2420
THERAPEUTIC EFFECT OF CONSTANT AND	LOW-FREQUENCY INTERMITTENT MAGNETIC FIELDS (SURVEY OF THE LITERATU	2135
EFFECTS OF PULSED	LOW-FREQUENCY MAGNETIC FIELD ON ACTIVITY OF REDOX ENZYMES IN THE A	2054
OSED FOR SHORT PERIODS TO EXTREMELY	LOW-FREQUENCY MAGNETIC FIELDS	
FECTS OF CONTINUOUS AND ALTERNATING	LOW-FREQUENCY MAGNETIC FIELDS	0376
NKEYS FOR LONG PERIODS TO EXTREMELY	LOW-FREQUENCY MAGNETIC FIELDS: CENTRAL-NERVOUS-SYSTEM EFFECTS AS M	1752
INSTRUMENTATION AND APPLICATIONS OF	LOW-FREQUENCY MAGNETOTHERAPY	2121
	LOW-FREQUENCY PULSED EM FIELD.	0443
	LOW-FREQUENCY PULSED EM FIELD.	
N THE TESTES DUE TO THE EFFECT OF A	LOW-FREQUENCY PULSED EM FIELD ON THE ANIMAL ORGANISM	1508
EFFECT OF A	LOW-INTENSITY ELECTOMAGNETIC FIELD IN THE SUPER HIGH FREQUENCY RAN	
EFFECT OF	LOW-INTENSITY ELECTROMAGNETIC FIELD OF ULTRA HIGH FREQUENCY RANGE	
EFFECTS OF	LOW-INTENSITY MICROWAVE IRRADIATION ON THYROID AND ADRENAL FUNCTIO.	3214
N AND ADRENOMEDULLARY ACTIVATION BY	LOW-INTENSITY MICROWAVE RADIATION	1111
THE ORGANISM UNDER THE INFLUENCE OF	LOW-INTENSITY MICROWAVE RADIATION	2260
MPLE ANIMALS UNDER THE INFLUENCE OF	LOW-INTENSITY MICROWAVE RADIATION	2261
EXPOSED TO THE LONG-TERM ACTION OF	LOW-INTENSITY MICROWAVES	1519
EFFECTS OF	LOW-INTENSITY MICROWAVES ON ISOLATED NEURONS	
INFLUENCE OF	LOW-INTENSITY MICROWAVES ON THE ACID-BASE BALANCE IN EXPERIMENTAL	
EM EVOKED RESPONSES ASSOCIATED WITH	LOW-INTENSITY PULSED UHF ENERGY	
N RATS EXPOSED PRENATALLY TO AN ELF	LOW-INTENSITY ROTATING MAGNETIC FIELD	
INVESTIGATION OF THE EFFECT OF	LOW-INTENSITY UHF EM WAVES ON BACILLUS MESENTERICUS AND PSEUDOMANA	
SOME EFFECTS OF	LOW-LEVEL DOSAGES OF MICROWAVES ON ISOLATED NERVE ACTIVITY	2413
EFFECTS OF	LOW-LEVEL ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF ANIMALS	2277
INFLUENCE OF	LOW-LEVEL ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF YOUNG CHIC	2289
NDUCTION OF CELLULAR ORIENTATION BY	LOW-LEVEL ELECTRICAL CURRENTS	2235
CHRONIC	LOW-LEVEL EXPOSURE OF RABBITS TO MICROWAVES	2156
THE EFFECT OF REPETITIVE PRENATAL	I OW-I EVEL MICROWAVE EXPOSURE ON DEVELOPMENT IN THE RAT	2677
	LOW-LEVEL MICROWAVE INTERACTION WITH ISOLATED MAMMALIAN HEARTS	2446
EART-RATE EFFECTS IN RABBITS DURING	I OW-LEVEL MICROWAVE IRRADIATION	0695
TRANSIENT EFFECTS OF	LOW-LEVEL MICROWAVE IRRADIATION ON BIOELECTRIC MUSCLE CELL PROPERT	0874
EFFECTS OF	LOW-LEVEL MICROWAVE RADIATION ON BEHAVIORAL BASELINES	1004
EFFECTS OF	LOW-LEVEL MICROWAVE RADIATION ON GERMINATION AND GROWTH RATE IN CO	2602
RY INVESTIGATIONS OF THE EFFECTS OF	LOW-LEVEL MICROWAVE RADIATION ON SPONTANEOUS MOTOR ACTIVITY IN RAT	1002
THE EFFECT OF CHRONIC.	LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES OF MICE	7284
THE EFFECT OF CHRONIC	LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES OF MICE.	2202
THE EFFECT OF CHRONIC,	DOWN DE MICHOWAY DE MADINITION ON THE IDENCED OF MICHAELING	4072

ENEBRIO MOLITOR TO THE INCIDENCE OF	LOW-LEVEL MICROWAVES	1973
STUDY OF EFFECTS OF LONG-TERM	LOW-LEVEL RF EXPOSURE ON RATS: A PLAN	0400
EFFECT OF	LOW-LEVEL , LOW-FREQUENCY ELECTRIC FIELDS ON EEG AND BEHAVIOR IN MA	0831
EFFECTS OF	LOW-LEVEL LOW-FREQUENCY FIELDS ON HUMAN CIRCADIAN RHYTHMS	
CROWAVE MEASUREMENTS OF THE LOSS IN	LOW-LOSS DÍELECTRICS	3331
	LOW-TEMPERATURE EXPERIMENTS IN RADIATION BIOPHYSICS (IN NORWEGIAN)	
TIC EFFECT OF INDUCTOTHERAPY OF THE	LUMBAR REGION IN DERMATOLOGY (IN RUSSIAN)	
PERCUTANEOUS RADIOFREQUENCY	LUMBAR RHIZOLYSIS	2853
THE REACTION OF	LUMINOUS BACTERIA TO MICROWAVE RADIATION EXPOSURES IN THE FREQUENC	3220
LASTIC TISSUES DURING HYPERTHERMIA:	LUMPED PARAMETER ANALYSIS	0188
A MILLIMETER-WAVE	LUNAR RADAR	3455
OTHERAPY ON MALIGNANT TUMORS OF THE	LUNG	0107
OF MICROWAVES IN THE MANAGEMENT OF	LUNG DISEASE	
YCLIC AMP LEVELS IN MOUSE BRAIN AND	LUNG FOLLOWING MICROWAVE IRRADIATION	2769
TRIC RAY' OVEN EXPOSURE ON SYSTEMIC	LUPUS ERYTHEMATOSUS	2012
IMMUNOREACTIVE	LUTEINIZING HORMONE RELEASING FACTOR IN PITUITARY STALK BLOOD FROM	0635
ELDS ON DEVELOPMENT OF ARTERIAL AND	LYMPHATIC COLLATERALS (AN EXPERIMENTAL STUDY)	2810
	LYMPHATIC COLLATERALS (AN EXPERIMENTAL STUDY) LYMPHOBLASTOID TRANSFORMATION OF LYMPHOCYTES IN VITRO AFTER MICROW	0574
EM WITH PARTICULAR REFERENCE TO THE	LYMPHOCYTE	1074
EFFECT OF MICROWAVES (2450 MHZ) ON	LYMPHOCYTE BLAST TRANSFORMATION IN VITRO	
THE EFFECTS OF MICROWAVES ON HUMAN	LYMPHOCYTE CULTURES	
THE EFFECTS OF MICROWAVES ON HUMAN	LYMPHOCYTE CULTURES	2317
IN-VITRO RESPONSE OF	LYMPHOCYTE CULTURES EXPOSED TO RF RADIATION: PROGRESS REPT. ON FEA	
	LYMPHOCYTE FUNCTION IN MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES	0279
MMUNE SYSTEM: MODULATION OF IN VIVO		
N THE MORPHOLOGY AND CHROMOSOMES OF	LYMPHOCYTES	2751
RAT	LYMPHOCYTES IN CELL CULTURE EXPOSED TO 2450 MHZ (CW) MICROWAVE RAD	2799
RADIO FREQUENCY RADIATION ON HUMAN	LYMPHOCYTES IN VITRO	0692
LYMPHOBLASTOID TRANSFORMATION OF	LYMPHOCYTES IN VITRO AFTER MICROWAVE IRRADIATION	
CW) MICROWAVE RADIATION: EFFECTS ON	LYMPHOCYTES	2902
CW) MICROWAVE RADIATION: EFFECTS ON	LYMPHOCYTES	2903
TTERN OF PATIENTS WITH LEUKEMIA AND	LYMPHOGRANULOMATOSIS (ACCORDING TO DATA FOR KUIBYSHEV REGION) (I	0025
LOGICAL CHARACTERIZATION OF CHRONIC	LYMPHOID LEUKEMIA (IN RÙSSIAN)	2068
ENCY OF COMPLEMENT RECEPTOR-BEARING	LYMPHOID SPLEEN CELLS IN MICE	2066
IMMUNOLOGY AND EMPIRICAL STUDIES OF	LYMPHOID SPLENIC CELLS	2756
F SIMILARITY IN THE REACTION OF THE	LYMPHOID TISSUE TO ANTIGENIC AND NONANTIGENIC (ALTERNATING MAGNETI	2039
COMPLEX REACTION OF	LYMPHOID TISSUE TO INTERMITTENT MAGNETIC FIELDS	
IDE, X-RAYS, AND MAGNETIC FIELDS ON	LYMPHOMA CELS IN VIVO	
THERMIA ON SURVIVAL IN TRANSPLANTED	LYMPHOSARCOMA	
S OF THE PROTOPLASTS OF MICROCOCCUS	LYSODEIKTICUS	
ELECTRIC AND MAGNETIC PROPERTIES OF	LYSOZYME AND OTHER BIOMOLECULES	
OF SALMONELLAE ON POULTRY MEAT WITH	LYSOZYME, EDTA, X-RAY, MICROWAVE AND CHLORINE	
FECTS OF ELECTROMAGNETIC WAVES. (IN	LZE )	
ATION- INDUCED BIOLOGICAL DAMAGE IN	MACACA MULATTA	2397
THERMAL RESPONSE IN	MACACA MULATTA EXPOSED TO 15- AND 20-MHZ RADIOFREQUENCY RADIATION	
CTRIC FIELDS ON EEG AND BEHAVIOR IN	MACACA NEMESTRINA	
SPIRATORY RATE AND BODY MOVEMENT IN	MACACA-MULATTA	
OBSERVATIONS ON A PULSED DIATHERMY	MACHINE	
USE OF AN INDUSTRIAL PROTOTYPE	MACHINE FOR DRYING AND STERILIZING PHARMACEUTICAL AMPOULES BY MICR	
THE TRONADO MICROWAVE	MACHINE: A FURTHER REPT	
OM THERAPEUTIC RADIATION GENERATING	MACHINES	
ETIC INTERFERENCE FROM RADIOTHERAPY	MACHINES	
RADIO-FREQUENCY WAVES ON BIOLOGICAL	MACROMOLECULES	
BIOLOGICAL EFFECTS OF R-F ON	MACROMOLECULES	
FECT OF CONSTANT MAGNETIC FIELDS ON	MACROMOLECULES (IN RUSSIAN WITH ENGLISH SUMMARY)	1121
EFFECTS OF R-F ENERGY ON BIOLOGICAL	MACROMOLECULES	3236
ICROWAVE EFFECTS ON GRANULOCYTE AND	MACROPHAGE PRECURSOR CELLS OF MICE IN VITRO	
PSYCHOLOGICAL EFFECTS OF	MAGNETIC AND ELECTRIC FIELDS	1666
O-FREQUENCY AND MICROWAVE ENERGIES,	MAGNETIC AND ELECTRIC FIELDS.	2125
EFFECT OF	MAGNETIC AND ELECTRIC FIELDS ON THE GROWTH AND RATE OF MUTATIONS O	
TREMELY LOW FREQUENCY LOW INTENSITY	MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 2	3274
TREMELY LOW FREQUENCY-LOW INTENSITY	MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 1	0764
TREMELY LOW FREQUENCY-LOW INTENSITY	MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 2	0765
TREMELY LOW FREQUENCY-LOW INTENSITY	MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 3	0766
THE EFFECTS OF A COMBINATION OF	MAGNETIC AND DESCRIPTION INDEED ON CERES	3006

INSECTS AND MAMMALS EXPOSED TO ELF	MAGNETIC A	AND/OR ELECTRIC FIELDS AND CURRENTS	. 178
HUMAN	MAGNETIC A	AUDITORY EVOKED FIELDS	. 018
THE	MAGNETIC B	LUEPRINT OF LIFE	. 036
	MAGNETIC C	COUPLING TO A PROLATE SPHEROID MODEL OF MAN	. 243:
	MAGNETIC D	DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDI	. 210
R MAGNETS MASK THE EFFECT OF NORMAL	MAGNETIC F	DISTURBANCES ON PIGEON ORENTATION	016
EVIDENCE FOR COLLECTIVE	MACNETIC E	DEPOCATE IN AN INVALUE I WELL HOOD OF BOOM TEMPER AT HE STORE	173
	MAGNETIC E	FFECTS IN AN ENZYME LIKELIHOOD OF ROOM TEMPERATURE SUPER	. 1/3
COMPATIBILITY OF WEAK	MAGNETIC E	ELF FIELDS	. 285.
TING OF CELL-TYPES BY ABSORPTION OF	MAGNETIC E	NERGY	. 232
	MAGNETIC E	NHANCEMENT OF ELECTRON DOSE DISTRIBUTION IN A PHANTOM	. 253'
W IN ARTERIES IN PRESENCE OF STATIC		TELD	
UNDER THE THE INFLUENCE OF A STEADY	MAGNETIC E	TELD	006
	MAGNETIC F	TELD	000
PROPERTIES OF PLATELETS IN CONSTANT	MAGNETIC P	TELD	. 0090
AND PEA CHLOROPLASTS ORIENTED IN A	MAGNETIC F	TELD	. 019
LLUM UNDER THE EFFECT OF A CONSTANT	MAGNETIC F	TELD	024:
TO COMMERCIAL-FREOUENCY ALTERNATING	MAGNETIC F	TELD.	0249
AIN UNDER THE EFFECT OF A PERMANENT		TELD	
VITY RHYTHM INFLUENCED BY NEAR ZERO		TELD	
ULT RATS EXPOSED TO AN ELF ROTATING		TELD	
LY TO AN ELF LOW-INTENSITY ROTATING		TELD	
BITING AND STOPPING BLOOD FLOW BY A	MAGNETIC F	TELD	0950
BIT DURING THE ACTION OF A CONSTANT		TELD	
NS AND AFTER EXPOSURE TO A CONSTANT		TELD	
L NERVE AND A CONSTANT INHOMOGENOUS			
		TELD	
O-NATAL EXPOSURE TO AN ELF ROTATING		TELD	
IAC DRIVING BY AN EXTERNAL ROTATING		TELD	
ANGE IN THE DIRECTION OF AN APPLIED	MAGNETIC F	TELD	1021
O SINGLE EXPOSURE TO AN ALTERNATING		TELD	
OF MICE EXPOSED TO THE ACTION OF A		TELD	
EONS UNDER THE ACTION OF A CONSTANT		TELD	
	MAGNETIC F	TELD	1300
G THE BIOLOGICAL ACTION OF A PULSED		TELD	
LIFE AND THE		TELD	
RAIN IN THE ANTITUMORAL EFFECT OF A	MAGNETIC F	TELD	1557
MEMBRANES ORIENTED IN A HOMOGENEOUS	MAGNETIC F	TELD	1605
CHLOROPLAST MEMBRANES ORIENTED IN A		PIELD	
TIES IN ORGANS OF MICE INDUCED BY A		TELD	
	MAGNETIC	IELD	2097
TISSUES BY MEANS OF AN ALTERNATING	MAGNETIC F	TELD	2111
HOMING PIGEON TO AN EARTH-STRENGTH	MAGNETIC F	TELD	2371
ION OF BONE FRAGMENTS IN A CONSTANT	MAGNETIC F	TELD	2478
S UNDER THE INFLUENCE OF A CONSTANT	MAGNETIC F	TELD	2479
VELOCITY IN NERVE EXPOSED TO A HIGH		TELD	
EFFECTS OF ALTERNATING	MAGNETIC E	TELD (12 GAUSS) ON TRANSPLANTED NEUROBLASTOMA	1707
OD DURING AN EXPOSURE TO A CONSTANT	MAGNETIC F	TELD (IN RUSSIAN)	1028
ENT OF DISEASES OF LIMB STUMPS WITH	MAGNETIC F	TELD (IN RUSSIAN)	1631
GICAL ACTION OF WATER BY A CONSTANT		TELD (IN RUSSIAN)	
ON STRESS ACTION OF THE ALTERNATING	MAGNETIC F	TELD (IN RUSSIAN)	2077
TIALS IN RABBITS IN A STRONG STATIC		TELD (IN RUSSIAN)	
OW FREQUENCY-LOW INTENSITY ROTATING		TELD AND INCREASES IN THYROID AND TESTICLE WEIGHT IN RAT	
REACTIONS OF RABBITS TO A CONSTANT		TELD AND TO ULTRAHIGH- AND SUPERHIGH-FREQUENCY EM FIELDS	
THE NULL	MAGNETIC	TELD AS REFERENCE FOR THE STUDY OF GEOMAGNETIC DIRECTION	1023
ACTION OF A	MAGNETIC F	TELD COMBINED WITH EM WAVES ON THE EXPERIMENTAL TRYPANOS	1774
EFFECT OF THE		TIELD COMPONENT OF THE KRAUSLECHNER METHOD ON THE HEALING	
BIOLOGICAL SIGNIFICANCE OF ZERO	MAGNETIC F	TELD CONDITIONS AND PERTURBATIONS OF MICROWAVE FIELDS BY	2431
ON THE	MAGNETIC F	TELD DEPENDENCE OF THE YIELD OF THE TRIPLET STATE IN REA	2401
A PHYSIOCHEMICAL MECHANISM FOR		TELD DETECTION BY MIGRATORY BIRDS AND HOMING PIGEONS	
IOGRAPHIC STUDY ON THE ELECTRIC AND	MAGNETIC	TELD EFFECT ON LIVING ORGANISMS	1504
ALTERNATING	MAGNETIC	TIELD EFFECT UPON HEALING OF ULCERS OF THE LOWER EXTREMIT	2719
ON THE MECHANISM OF	MAGNETIC F	FIELD EFFECTS IN BACTERIAL PHOTOSYNTHESIS	0151
	MAGNETIC F	TIELD EFFECTS ON RADICAL PAIR INTERMEDIATES IN BACTERIAL	2583
OF STAPHYLOCOCCUS AUREUS IN A NULL	MAGNETIC F	TIELD ENVIRONMENTTIELD EXPOSURES OF DROSOPHILA MELANOGASTER AND PELVETIA F	2495
STUDIES ON	MAGNETIC F	PIELD EXPOSURES OF DROSOPHILA MELANOGASTER AND PELVETIA F	2563
INDUCTIVE VOLTAGES IN LOW FREQUENCY	MAGNETIC F	TELD GENERATORS	1210
THE USE OF GLUCOSORTICOSTEROIDS AND	MAGNETIC F	TELD IN THE INTENSIVE THERAPY OF SEVERE FORMS VIRAL HEPA	0012
THE USE OF GLUCUSURITOUS LENGING AND	MAGNETIC	TELD IN THE INTENSIVE THERAPT OF SEVERE FORMS VIRAL HEFA	0160
IALS FULLUWING EAROSURE IO CONSTANT	MACNETIC F	TELD IN THE RAT (IN ROS)	0100
LOW PREQUENCY ALTERNATING	MAGNETIC P	TELD IN THE TREATMENT OF PATIENTS WITH DEPORMING ARTHROS	0278

HIGH GRADIENT	MAGNETIC FIELD INHIBITS EMBRYONIC DEVELOPMENT OF FROGS	2115
THE SOLAR ACTIVITY AND THE EARTH'S	MAGNETIC FIELD INTENSITY (IN RUSSIAN)	2690
FFECT OF A CONSTANT AND ALTERNATING	MAGNETIC FIELD OF 1,000 OERSTED ON THE MITOTIC ACTIVITY (IN RUSSIA	1405
INFI HENCE OF POTATING	MAGNETIC FIELD OF 200 GAUSS ON SPLENECTOMIZED MICE (IN CZECHOSLOVA	2700
MODE IN DADDITE EVENCED TO A STATIC	MAGNETIC FIELD OF 200 GAUSS ON SPEENECTOMIZED MICE (IN CZECHOSLOVA	2707
NGES IN RABBITS EXPOSED TO A STATIC	MAGNETIC FIELD OF 600 OE (IN JAPANESE)	0020
EFFECT OF THE	MAGNETIC FIELD OF A SOLENOID ON THE CENTRAL NERVOUS SYSTEM	0727
N DEFICIENCY INDUCED BY ALTERNATING	MAGNETIC FIELD OF INDUSTRIAL FREQUENCY (IN RUSSIAN)	0014
INFLUENCE OF ALTERNATING	MAGNETIC FIELD OF INDUSTRIAL FREQUENCY ON THE THYROID GLAND FUNCTI	3432
MOTOR ACTIVITY OF MUSCLES IN A	MAGNETIC FIELD OF VARYING INTENSITY (IN RUSSIAN)	2216
EFFECTS OF A 60-HZ	MAGNETIC FIELD ON ACTIVITY LEVELS OF MICE.	2765
EFFECTS OF BUILDED LOW EDGOUDNOV	MAGNETIC FIELD ON ACTIVITY DEVELOUP MICE.	2/03
EFFECTS OF PULSED LOW-FREQUENCY	MAGNETIC FIELD ON ACTIVITY OF REDOX ENZYMES IN THE ALBINO RAT LIVE	
EFFECT OF A PULSED	MAGNETIC FIELD ON CHICK EMBRYOS IN THE 48TH HOUR OF INCUBATION, AN	1559
THE EFFECT OF A CONSTANT	MAGNETIC FIELD ON E COLI ENZYME ACTIVITY	2483
THE EFFECT OF CONSTANT	MAGNETIC FIELD ON ECG IN EXPERIMENTAL ANIMALS	2061
EFFECT OF A PERMANENT	MAGNETIC FIELD ON ELABORATION OF CONDITIONED REFLEXES IN MICE UNDE	
	MAGNETIC FIELD ON ELABORATION OF CONDITIONED REFLEXES IN MICE UNDE	02/3
EFFECT OF A HIGH-INTENSITY	MAGNETIC FIELD ON ENZYMATIC HYDROLYSIS OF NUCLEIC ACIDS	1338
BIOLOGICAL EFFECT OF PERMANENT	MAGNETIC FIELD ON HEMATOPOIETIC SYSTEM OF INTACT AND TUMOR-BEARING	0102
INFLUENCE OF AN ADDITIONAL	MAGNETIC FIELD ON HORNET NEST ARCHITECTURE	2461
HANISMS OF THE EFFECT OF STATIONARY	MAGNETIC FIELD ON INDUCED CARCINOGENESIS (IN RUSSIAN)	2594
EFFECTS OF	MAGNETIC FIELD ON INFLAMMATION	1937
	MACHETIC FIELD ON MICAMINATION	2240
THE INFLUENCE OF A STRONG		
CT OF SHF EM ENERGY AND OF CONSTANT	MAGNETIC FIELD ON MUTAGENESIS IN THE PRESENCE OF ANTIBIOTICS (IN R	2001
INFLUENCE OF A CONSTANT	MAGNETIC FIELD ON NERVOUS TISSUES. II. VOLTAGE-CLAMP STUDIES	0189
THE NATURE OF THE EFFECT OF A	MAGNETIC FIELD ON NUTRIENT MEDIUM COMPOSITION AND TOXIN PRODUCTION	2487
EFFECT OF	MAGNETIC FIELD ON OSCILLATING BLOOD FLOW IN ARTERIES	0020
	MAGNETIC FIELD ON PROLIFERATION OF EPITHELIAL CELLS IN THE MOUSE D	0020
EFFECT OF A HIGH INTENSITY CONSTANT	MAGNETIC FIELD ON PROLIFERATION OF EPITHELIAL CELLS IN THE MOUSE D	000:
EFFECT OF HOMOGENEOUS	MAGNETIC FIELD ON RED BLOOD CELLS: A CELL ELECTROPHORETIC STUDY	0117
EFFECT OF STEADY	MAGNETIC FIELD ON SOME ASPECTS OF ENERGY AND NITROGEN METABOLISM I	0429
DEMONSTRATING THE EFFECT OF A WEAK	MAGNETIC FIELD ON TARAXACUM OFFICINALE	0941
O THE INTACT ORGANISM TO A CONSTANT	MAGNETIC FIELD ON THE ACTIVITY OF OXIDATIVE ENZYMES IN THE LIVERS	2490
THE EFFECT OF DRIFF EVECTION TO A	MAGNETIC FIELD ON THE BLOOD SEDIMENTATION RATE IN HEALTH AND DISEA	201
INFLUENCE OF THE EARTH'S	MAGNETIC FIELD ON THE COMB BUILDING ORIENTATION OF HORNETS	0304
THE INFLUENCE OF A CONSTANT	MAGNETIC FIELD ON THE CONCENTRATION OF FREE RADICALS IN THE ORGANS	248
EFFECT OF CONSTANT	MAGNETIC FIELD ON THE COURSE OF PREGNANCY AND PROGENY DEVELOPMENT	1430
EFFECT OF A	MAGNETIC FIELD ON THE DIELECTRIC CONSTANT OF PROCESS WATER	
EFFECT OF THE	MAGNETIC FIELD ON THE DIRECTIONAL BEHAVIOR OF GOLDFISH.	
	MAGNETIC FIELD ON THE DIRECTIONAL BEHAVIOR OF GOLDFISH.	122
EFFECT_OF	MAGNETIC FIELD ON THE ELECTRICAL CONDUCTIVITY OF CHICKEN EGG PROTE	021
THE EFFECT OF A	MAGNETIC FIELD ON THE NATURAL RESISTANCE OF WHITE MICE TO LISTERIA	248
INFLUENCE OF A 1400-GAUSS	MAGNETIC FIELD ON THE RADIOSENSITIVITY AND RECOVERY OF EMT6 CELLS	203
EFFECT OF	MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC	003
EFFECT OF PERMANENT	MAGNETIC FIELD ON THE SPERM OF BREEDING BULLS (IN RUS)	
EFFECT OF PERMANENT		
	MAGNETIC FIELD STANDARD AT FREQUENCIES ABOVE 30 MHZ	218
A	MAGNETIC FIELD STRENGTH METER EMPLOYING THE HALL EFFECT IN GERMANI	330
MEASUREMENT OF ELECTRIC AND	MAGNETIC FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUENCY (15-40.68	221
ACTIVITY OF THE BRAIN IN A CONSTANT	MAGNETIC FIELD UNDER THE EFFECT OF CORAZOLMAGNETIC FIELD UNIFORMITY AROUND NEAR-HELMHOLTZ COIL CONFIGURATION	028
ACTIVITY OF THE BRAIN IN A CONSTITUT	MAGNETIC FIELD INTEGRATIVE APOUND NEAR HEI MUCI TZ COIL CONFIGURATION	220
	MAGNETIC FIELD CHICAGNITT AROUND REACHBLIMIOLIZ COIL CONFIGURATION	330
	MAGNETIC FIELD) STIMULATION	
THE	MAGNETIC FIELDA STRANGE STIMULUS	155
	MAGNETIC FIELD-INDUCED INCREASE OF THE YIELD OF (BACTERIO) CHLOROP	018
IOELECTRICAL ACTIVITY IN A CONSTANT	MAGNETIC FIELD	019
SYSTEMS DURING EXPOSURE TO A STEADY	MAGNETIC FIELD	
SISTEMS DUKING EXPOSURE TO A STEADT	MAGNETIC FIELD	042
ENTATION OF ERYTHROCYTES INDUCED BY	MAGNETIC FIELDS	
MATION OF MAMMALIAN CELLS BY STRONG	MAGNETIC FIELDS	
HANGES IN ADULT RATS EXPOSED TO ELF	MAGNETIC FIELDS	078
TREMELY LOW FREQUENCY-LOW INTENSITY	MAGNETIC FIELDS	121
PERIODS TO EXTREMELY LOW-FREQUENCY	MAGNETIC FIELDS.	120
PERIODS TO EXTREMEDIT TO WITKEQUENCE	MACINTIC ILLEGO	123
BIOLOGICAL EFFECT OF PERMANENT	MAGNETIC FIELDS	159
ON UNDER THE INFLUENCE OF PERMANENT	MAGNETIC FIELDS	159
OF MODERATE STRENGTH LOW FREQUENCY	MAGNETIC FIELDS	165
INTERACTIONS WITH WEAK ELECTRIC AND	MAGNETIC FIELDS	166
BIOLOGICAL EFFECTS OF ELECTRIC AND	MAGNETIC FIELDS.	144
DIOLOGICAL EFFECTS OF ELECTRIC AND	MAGNETIC FIELDS	100
XTREMELY LOW FREQUENCY ELECTRIC AND	MAGNETIC FIELDS	167
CES AND SAFE LEVELS OF ELECTRIC AND	MAGNETIC FIELDS	168
BILITY OF CARDIAC PACEMAKERS TO ELF	MAGNETIC FIELDS	175
TO PROJECT SANGUINE'S ELECTRIC AND	MAGNETIC FIELDS	176

MICROWAVE PUBLICATIONS MAGNETIC

XTREMELY LOW FREQUENCY ELECTRIC AND	MAGNETIC FIELDS.	178
NSITIVITY OF SOME PLANT MATERIAL TO	MAGNETIC FIELDS	190
A SEARCH FOR BIOLOGICAL EFFECTS OF	MAGNETIC FIELDS	100
OF LAMBIOUR TROOTE TO A TELECIS OF	MAGNETIC FIBLDS	170
OF LYMPHOID TISSUE TO INTERMITTENT	MAGNETIC FIELDS	195
GERED UNIPOLAR PACEMAKERS IN ACTIVE	MAGNETIC FIELDS	208
INFLUENCED BY LOCALLY ADMINISTERED	MAGNETIC FIELDS.	211
DITIUAD DECDIDATION IN THE PARTICIPANT	MACHETIC FIELDS	211
ELLULAR RESPIRATION IN INTERMITTENT	MAGNETIC FIELDS	411
F DOMESTIC FOWL TO ELF ELECTRIC AND	MAGNETIC FIELDS	218
LITY OF CARDIAC PACEMAKERS TO 60 HZ	MAGNETIC FIELDS.	227
FILAMENTS IN INTERMEDIATE STRENGTH	MAGNETIC FIELDS	222
	MAGNETIC FIELDS	433
HUMAN SUSCEPTIBILITY TO WEAK	MAGNETIC FIELDS	248
F THE BIOLOGICAL EFFECT OF CONSTANT	MAGNETIC FIELDS.	249
	MACINETIC FIELDS	340
F THE BIOLOGICAL ACTION PRODUCED BY	MAGNETIC FIELDS	
OF MODERATE STRENGTH LOW FREQUENCY	MAGNETIC FIELDS	281
F PARAMECIUM IN STATIC ELECTRIC AND	MAGNETIC FIELDS	348
IN RODENTS OF A 1-MONTH EXPOSURE TO		
	MAGNETIC FIELDS (200-1200 GAUSS)	
T OF THE FRUITFLY DROSOPHILA IN VLF	MAGNETIC FIELDS (IN GERMAN)	207
IUM EXPOSED TO SUPERSTRONG CONSTANT	MAGNETIC FIELDS (IN RUSSIAN)	140
C USE OF CONSTANT AND LOW FREQUENCY	MAGNETIC FIELDS (LITERATURE REVIEW).	021
C DOE OF CONSTANT AND LOW PREQUENCY		
FECT OF NATURAL AND WEAK ARTIFICIAL	MAGNETIC FIELDS (ON THE STATE OF THE ART)	100
TANT AND LOW-FREQUENCY INTERMITTENT	MAGNETIC FIELDS (SURVEY OF THE LITERATURE)	213
EXPOSURE OF MAN TO	MAGNETIC FIELDS ALTERNATING AT EXTREMELY LOW FREQUENCY	210
	MAGNETIC FIELDS ALTERNATING AT EXTREMELT LOW FREQUENCY	310
THE USE OF	MAGNETIC FIELDS AND ELECTRONIC NOISE FOR THE THERAPY OF INSOMNIA A	141
	MAGNETIC FIELDS AND MAN: WHERE DO WE STAND TODAY?	209
	MAGNETIC FIELDS AND NERVE FUNCTION	064
	MAGNETIC FIELDS AND NERVE FUNCTION	
	MAGNETIC FIELDS AND ORGANISMS (IN CZECHOSLOVAKIAN)	141
	MAGNETIC FIELDS AND THE NUMBER OF BLOOD PLATELETS	209
BIOLOGICAL EFFECTS OF ELECTRIC AND	MAGNETIC FIELDS ASSOCIATED WITH ELF COMMUNICATIONS SYSTEMS	030
BIOLOGIC EFFECTS OF ELECTRIC AND	MAGNETIC FIELDS ASSOCIATED WITH PROPOSED PROJECT SEAFARER.	
	MAGNETIC FIELDS ASSOCIATED WITH PROPOSED PROJECT SEAFARER	Z43
EFFECT OF	MAGNETIC FIELDS COMBINED WITH EM WAVES ON TRYPANOSOMATIC ORCHITIS	086
BIOLOGICAL SENSITIVITY TO WEAK	MAGNETIC FIELDS DUE TO BIOLOGICAL SUPERCONDUCTIVE JOSEPHSON JUNCTI	. 210
XTREMELY LOW FREQUENCY ELECTRIC AND	MAGNETIC FIELDS IN DOMESTIC BIRDS	212
	MAGNETIC FIELDS IN DOMESTIC BIRDS	313
EFFECT OF	MAGNETIC FIELDS IN INDUSTRY ON THE CENTRAL NERVOUS SYSTEM (EEG DAT	142
STEADY	MAGNETIC FIELDS IN NONINVASIVE ELECTROMAGNETIC FLOWMETRY	038
BIOLOGICAL SENSITIVITY TO	MAGNETIC FIELDS IN ORIENTATIONAL RESPONSES	241
	MAGNETIC FIELDS IN PLASMA STUDY DEVICES	271
CY FIELDS, X-RADIATION AND CONSTANT	MAGNETIC FIELDS IN PLASMA STUDY DEVICES	134
ON THE ROLE OF ELECTRICAL AND	MAGNETIC FIELDS IN THE VITAL ACTIVITIES OF BIOLOGICAL SYSTEMS	076
& MEASUREMENT OF INTERNAL ELECTRO-	MAGNETIC FIELDS INDUCED IN FINITE BIOLOGICAL BODIES BY NONUNIFORM	013
	MAGNETIC FIELDS IRRADIATION, 'JONOMODULATOR' AND 'EICHOTHERM' APPA	141
DI DOTTO AND	MAGNETIC FIELDS IRRADIATION, JONOMODULATOR AND EICHOTHERM AFFA	141
ELECTRIC AND	MAGNETIC FIELDS NEAR A CIRCULAR LOOD AT 27 MHZ.	331
BIOLOGICAL EFFECTS OF ELECTRIC AND	MAGNETIC FIELDS OF EXTREMELY LOW FREQUENCY	168
VISUALLY EVOKED	MAGNETIC FIELDS OF THE HIMAN BRAIN	200
INFLUENCE OF COMBINED ELECTRIC AND	MAGNETIC FIELDS OF THE HUMAN BRAINMAGNETIC FIELDS ON BIOLOGICAL CELLS AND OTHER PARTICLES (IN GERMAN	172
	MAGNETIC FIELDS ON BIOLOGICAL CELLS AND OTHER PARTICLES (IN GERMAN	1/3.
SICAL EXPLANATIONS OF THE EFFECT OF	MAGNETIC FIELDS ON BIOLOGICAL OBJECTS.  MAGNETIC FIELDS ON BONE MARROW CELL DIVISION.	3189
FFECTS OF STRONG INFRALOW-FREQUENCY	MAGNETIC FIELDS ON BONE MARROW CELL DIVISION	
SOME POSSIBLE EFFECTS OF STATIC	MAGNETIC FIELDS ON CANCER	102
	MACADETIC FIELDS ON CANCELLAND ADDRESS AND ADDRESS OF A STREET	1030
EFFECTS OF UHF	MAGNETIC FIELDS ON DEVELOPMENT OF ARTERIAL AND LYMPHATIC COLLATERA	2810
EFFECTS OF WEAK	MAGNETIC FIELDS ON GERBIL SPONTANEOUS ACTIVITY	2123
INFLUENCE OF	MAGNETIC FIELDS ON GROWTH AND REGENERATION IN ORGAN CULTURE	014
SOME EFFECTS OF LOW LEVEL	MAGNETIC FIELDS ON GROWTH DEVELOPMENT AND BIOCHEMISTRY OF THE CIT	0000
	MAGNETIC FIELDS ON THE CH	0093
E OF 50 HZ ALTERNATING ELECTRIC AND	MAGNETIC FIELDS ON HUMAN BEINGS	1587
E EFFECT OF EXTREMELY LOW FREQUENCY	MAGNETIC FIELDS ON HUMAN PERFORMANCE: A PRELIMINARY STUDY	1327
ASURING THE EFFECTS OF ELECTRIC AND	MAGNETIC FIELDS ON INSECTS IN MOTION	167/
ACTION OF EM WAVES AND	MAGNETIC FIELDS ON LIPID MODIFICATIONS BROUGHT ON IN THE RABBIT BY	1077
	MAGNETIC FIELDS ON LIFID MODIFICATIONS BROUGHT ON IN THE RABBIT BY	1773
SEARCH FOR EFFECTS OF 45 HZ	MAGNETIC FIELDS ON LIVER TRIGLYCERIDES IN MICE.	0927
EFFECTS OF ELECTRIC AND	MAGNETIC FIELDS ON LIVING ORGANISMS AND IN PARTICULAR ON MAN-GENE	1504
FECTS OF IODOACETAMIDE, X-RAYS, AND	MAGNETIC FIELDS ON LYMPHOMA CELS IN VIVO	2222
	MAGNETIC FIELDS ON MACROMOLECULES (IN RUSSIAN WITH ENGLISH SUMMARY	2334
EFFECT OF CONSTANT	MAGNETIC FIELDS ON MACKOMULECULES (IN RUSSIAN WITH ENGLISH SUMMARY	1121
EFFECT OF	MAGNETIC FIELDS ON REACTION TIME PERFORMANCE	2107
XTREMELY LOW FREQUENCY ELECTRIC AND	MAGNETIC FIELDS ON ROOTS OF VICIA FABA	0863
XTREMELY LOW FREQUENCY ELECTRIC AND	MAGNETIC FIELDS ON ROOTS OF VICIA FABA	1171
AIREMEDI LOW PREQUENCI ELECIRIC AND	MAGNETIC PIELDS ON ROME INDICES OF BUNGTO COLOR PROPERTY AND ASSESSMENT OF THE PROPERTY OF THE	1171
EFFECT OF CONSTANT AND VARIABLE	MAGNETIC FIELDS ON SOME INDICES OF PHYSIOLOGICAL FUNCTIONS AND MET	2493
THE ACTION OF	MAGNETIC FIELDS ON THE ANIMAL ORGANISM (IN FRENCH)	2620
EFFECTS OF UNIFORM	MAGNETIC FIELDS ON THE BIOELECTRIC RESPONSE OF THE ALGA NITELLA CL	1402
DITECTS OF ELECTROMA CATEGORALIN	MAGNETIC FIELDS ON THE CENTRAL NERVOUS SYSTEM	1383
THE EFFECT OF ELECTROMAGNETIC AND	MAGNETIC FIELDS ON THE CENTRAL NERVOUS SISTEM	3070

INFLUENCE OF STRONG	MAGNETIC FIELDS ON THE ELECTROCARDIOGRAM OF SQUIRREL MONKEYS (SAIM	2496
EFFECTS OF LOW-LEVEL ELECTRIC AND	MAGNETIC FIELDS ON THE GROWTH OF ANIMALS.	2277
INFLUENCE OF LOW-LEVEL ELECTRIC AND	MAGNETIC FIELDS ON THE GROWTH OF YOUNG CHICKENS	2289
EFFECT OF ZERO	MAGNETIC FIELDS ON THE MEMBRANE BOUND ENZYME ACTIVITY	2620
THE EFFECT OF ELECTRICAL AND	MAGNETIC FIELDS ON THE VITAL ACTIVITY OF ORGANISMS	3507
EFFECT OF	MAGNETIC FIELDS ON YEAST CELLS (IN GERMAN). MAGNETIC FIELDS PRODUCED BY ALPHA-RHYTHM CURRENTS.	2/19
MAGNETOENCEPHALOGRAPHY: EVIDENCE OF ELECTRIC AND	MAGNETIC FIELDS PRODUCED BY ALPHA-RHYTHM CURRENTS	2100
XTREMELY LOW FREQUENCY ELECTRIC AND	MAGNETIC FIELDS PRODUCED BY COMMERCIAL POWER STSTEMS	1784
PHYSIOLOGICAL EFFECTS DUE TO RF AND	MAGNETIC FIELDS UPON GROWIN, DEVELOPMENT, AND BERAVIOR IN DOMESTIC	0134
VISUAL OBSERVATION OF RF	MAGNETIC FIELDS USED IN NMR IMAGING	3364
LUENCE OF VARIOUS PHYSICAL FACTORS (	MAGNETIC FIELDS ON THE DEVELOPMENT OF ARTEMIA SALINA EGGS (IN FRE	2143
RAMS OF RATS AND DOGS EXPOSED TO DC	MAGNETIC FIELDS ON THE DEVELOPMENT OF ARTEMA SACINA EGGS (IN TRE	0232
NUOUS AND ALTERNATING LOW-FREQUENCY	MAGNETIC FIELDS	0376
ESHOLDS OF WHEAT STEMS AND ROOTS TO	MAGNETIC FIELDS.	0377
MEASUREMENT OF INHOMOGENEOUS	MAGNETIC FIELDS	3312
BIOLOGIC EFFECTS OF	MAGNETIC FIELDS. (IN CZE)	0326
ME-SUBSTRATE REACTIONS IN VERY HIGH	MAGNETIC FIELDS. I	2118
PERIODS TO EXTREMELY LOW-FREQUENCY	MAGNETIC FIELDS: CENTRAL-NERVOUS-SYSTEM EFFECTS AS MEASURED BY REA	1752
ELECTRIC FIELDS AND	MAGNETIC FLUX UNDER EHV OVERHEAD POWER TRANSMISSION LINES	0160
MICROWAVES.	MAGNETIC IRON PARTICLES AND LASERS AS A COMBINED TEST MODEL FOR IN	1619
DEVELOPMENT OF	MAGNETIC NEAR-FIELD PROBES	1180
DEVELOPMENT OF ELECTRIC AND	MAGNETIC NEAR-FIELD PROBES	1263
	MAGNETIC PERILS?	2119
ELECTRIC AND	MAGNETIC PROPERTIES OF LYSOZYME AND OTHER BIOMOLECULES	1738
TUMOR DETECTION BY NUCLEAR	MAGNETIC RESONANCE	1967
NVESTIGATION OF THE APPLICATIONS OF	MAGNETIC RESONANCE ABSORPTION SPECTROSCOPY TO THE STUDY OF THE EFF	1472
TEST OF	MAGNETIC SENSITIVITY IN THREE DIFFERENT BIOLOGICAL SYSTEMS	0159
	MAGNETIC STIMULATION OF NERVE TISSUE	2110
EFFECT OF EXPERIMENTAL	MAGNETIC STORM ON THE PRODUCTION OF LAMBDA PHAGE.	0417
EXPERIENCE WITH	MAGNETIC THERAPY OF PAINFUL NEUROMAS OF EXTREMITY STUMPS (IN RUSSI	284
YGIENIC ASSESSMENT OF THE METHOD OF	MAGNETIC TREATMENT OF WATER IN THE HOT WATER SUPPLY SYSTEM (IN RUS MAGNETIC WAVES ON BIOLOGIC OBJECTS (IN RUSSIAN)	200
N THE ACTION OF MILLIMETER ELECTRO-	MAGNETIC WEB ON BIOLOGIC OBJECTS (IN RUSSIAN)	200
IN THE	MAGNETIC WEB	209
PANEL ON WORKSHOP ON	MAGNETIC - RADIOPREQUENCY AND OTHER FIELD EFFECTS	168
MEASUREMENT OF ELECTRIC- AND	MAGNETIC-FIELD STRENGTHS FROM INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ	100
E BESTIMMUNG DER DIELEKTRISCHEN UND	MAGNETISCHEN EIGENSHAFTEN INHOMOGENER DIELEKTRIKEN, INSHESONDERE B	348
OF LIFE AND DEATH AND	MAGNETISM	070
EFFECTS OF	MACNETISM ON TUDOMPOCYTE COACIII ATION	027
FAILURE OF	MAGNETISM TO INFLUENCE PRODUCTION OF X-RAY INDUCED SEX-LINKED RECE	196
(Alberto	MAGNETISM: ITS EFFECT ON LIVING MATTERA BIBLIOGRAPHY	211
MICROWAVE BEHAVIOR OF PARTIALLY	MAGNETIZED FERRITES	
AND A SIMPLIFIED INTERPRETATION OF	MAGNETOCARDIOGRAMS FROM HUMANS	
	MAGNETOCARDIOGRAMS TAKEN INSIDE A SHIELDED ROOM WITH A SUPERCONDUC	210
	MAGNETOCARDIOGRAPHY OF DIRECT CURRENTS: S-T SEGMENT AND BASELINE S	210
MAN IN A GAS TACHYON	MAGNETOELECTRIC DIPOLES - A NEW HYPOTHESIS. PT III: DEVELOPMENT OF	012
MAN IN A GAS OF TACHYON	MAGNETOELECTRIC DIPOLES-	012
THE HUMAN	MAGNETOENCEPHALOGRAM: SOME EEG AND RELATED CORRELATIONS	246
	MAGNETOENCEPHALOGRAPHY: DETECTION OF THE BRAIN'S ELECTRICAL ACTIVI	210
	MAGNETOENCEPHALOGRAPHY: EVIDENCE OF MAGNETIC FIELDS PRODUCED BY	
	AL	210
MAN IN A GAS TACHYON	MAGNETOLECTRIC DIPOLES- A NEW HYPOTHESIS. PT 1: A SUMMARY OF SOME	
CAL ACTIVITY WITH A SUPERCONDUCTING	MAGNETOMETER	
ITH A SUPERCONDUCTING POINT-CONTACT	MAGNETOMETER	210
EFFECT OF AN ACTIVE	MAGNETOMETER ON PERMANENTLY IMPLANTED PACEMAKERS	
	MAGNETOTACTIC BACTERIA	
N AND APPLICATIONS OF LOW-FREQUENCY	MAGNETOTHERAPY	212
EMPLOYMENT OF	MAGNETOTHERAPY IN THE COMPLEX TREATMENT OF PATIENTS WITH ULCERS (I	037
THE PERSON NAMED AND DESCRIPTION OF A	MAGNETOTECHED OPEN FRACTURES	035
FURTHER STUDIES IN	MAGNETOTROPISMMAGNETOTROPISM : A NEW PLANT-GROWTH RESPONSE	200
ONSIDERATIONS CONCERNING THE USE OF	MAGNETON GENERATORS IN MICROWAVE BIOLOGICAL RESEARCH	205
UNSIDERATIONS CONCERNING THE USE OF	MAGNETS MACROWAVE BIOLOGICAL RESEARCH	005
SOFT TISSUE STRETCHING WITH	MAGNETS	340

BAR
MICROWAVES CAN KILL AND
HEAT IN
THE CLINICAL TESTING OF
BY NON-IONIZING RADIATION IN SWISS
AR DEVELOPMENT AND FERTILITY IN THE
T WAVES ON THE BREEDING CAPACITY OF SES TO MICROWAVE RADIATION IN YOUNG
OWAVES ON STEROIDS PLASMA LEVELS IN
MUTAGENIC AND REPRODUCTIVE TESTS IN
CROSSING-OVER IN
CONGENITAL
COMMON RADIATION MAY CAUSE SERIOUS
ELECTRICAL PROPERTIES OF NORMAL AND
MBINATION WITH RADIATION THERAPY. 1.
TING OF DIELECTRICALLY ENCAPSULATED
MICROWAVE HEATING OF
T FIELD HYPERTHERMIA OF SPONTANEOUS
ETIC IONIZATION IN THE TREATMENT OF
OF RADIOFREQUENCY THERMOTHERAPY ON
TREATMENT OF
HEALING OF NONUNION OF THE MEDIAL
RANSMISSION RIGHTS- OF-WAY ON SMALL
PILOT SURVEY OF SMALL
CROWAVE-INDUCED ACOUSTIC EFFECTS IN
MICROWAVE PROPERTIES OF FRESH
F MODULATED RF ENERGY ON THE EEG OF
F MODULATED RF ENERGY ON THE EEG OF
CROWAVES ON VIRUS MULTIPLICATION IN
IC EFFECTS OF 2450 MHZ RADIATION ON
AND PHYSIOLOGICAL TRANSFORMATION OF
T OF MICROWAVE EMR ON THE GROWTH OF ADIO- FREQUENCY WAVE IRRADIATION OF
NVIRONMENTAL ELECTRIC FIELDS ON THE
EM PULSE INTERACTION WITH
F TWO CROSS-POLARIZED EM WAVES WITH
MICROWAVE INTERACTION WITH ISOLATED
OW INTENSITY MICROWAVE RADIATION ON
ELECTRIC CURRENT SPARKS
DETECTION OF WEAK EMR BY THE
EXPOSURE OF
EXPOSURE OF
ASPECTS OF MICROWAVE IRRADIATION OF
DIAN RHYTHMS IN PLANTS, INSECTS AND
DISRUPTION OF BEHAVIOR IN
MICROWAVES: EXTRAPOLATION TO LARGER
DRUG-INDUCED ECTOTHERMIA IN SMALL
DRUG-INDUCED ECTOTHERMIA IN SMALL OWAVE-INDUCED LOCAL HYPERTHERMIA ON
ADIATION TREATMENT OF A SOLID MOUSE
RTHERMIA ON THE RESPONSE OF A MOUSE
ON IN BODY- OF-REVOLUTION MODELS OF
LATION AND ON TISSUE TEMPERATURE IN
ENT OF THE RADAR CROSS SECTION OF A
ION DIFFRACTION AND TRANSMISSION BY
OWAVE REFLECTION AND DIFFRACTION BY
DIRECTIONAL EFFECTS IN ANIMALS AND
VE THERAPY AND MUSCLE BLOOD FLOW IN
INFLUENCE OF EM FIELDS ON
TION OF A PROLATE SPHEROID MODEL OF
PHEROIDAL AND ELLIPSOIDAL MODELS OF
ADIATION OF AN ELLIPSOIDAL MODEL OF
ELECTRICAL POWER INDUSTRY FIELDS ON

	MAGNETS INTERFERE WITH PIGEON HOMINGMAGNETS MASK THE EFFECT OF NORMAL MAGNETIC DISTURBANCES ON PIGEON	2109
BAR	MAGNETS MASK THE EFFECT OF NORMAL MAGNETIC DISTURBANCES ON PIGEON	0169
MICROWAVES CAN KILL AND	MAIMMALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROW	353
HEAT IN	MALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROW	093
THE CLINICAL TESTING OF	MALE GONAD SHIELDS	3620
BY NON-IONIZING RADIATION IN SWISS	MALE MICE	2178
AR DEVELOPMENT AND FERTILITY IN THE	MALE RAT	2890
T WAVES ON THE BREEDING CAPACITY OF	MALE RATS	1360
SES TO MICROWAVE RADIATION IN YOUNG	MALE RATS	143
OWAVES ON STEROIDS PLASMA LEVELS IN	MALE RATS	278
MUTAGENIC AND REPRODUCTIVE TESTS IN	MALE RATS EXPOSED TO 425 OR 2450 MHZ (CW) MICROWAVES.	
CROSSING-OVER IN	MALES OF DORSOPHILA INDUCED BY RADIO FREQUENCY TREATMENT	053
	MALES OF DORSOPHICA INDUCED BY RADIO FREQUENCY TREATMENT.	0334
CONGENITAL	MALFORMATIONS IN THE RAT FOLLOWING INDUCED HYPERTHERMIA DURING GES	291
COMMON RADIATION MAY CAUSE SERIOUS	MALFUNCTIONS IN PACEMAKERS	200
ELECTRICAL PROPERTIES OF NORMAL AND	MALIGNANT BIOLOGICAL TISSUE IN VIVO	3142
MBINATION WITH RADIATION THERAPY. 1.	MALIGNANT CUTANEOUS LESIONS	2618
TING OF DIELECTRICALLY ENCAPSULATED	MALIGNANT MOUSE TUMOR	2739
MICROWAVE HEATING OF	MALIGNANT MOUSE TUMORS AND TISSUE EQUIVALENT PHANTOM SYSTEMS	1116
T FIELD HYPERTHERMIA OF SPONTANEOUS	MALIGNANT NEOPLASMS OF ANIMALS, A PRECLINICAL STUDY	2320
ETIC IONIZATION IN THE TREATMENT OF	MALIGNANT TUMORS	
OF RADIOFREQUENCY THERMOTHERAPY ON	MALIGNANT TUMORS OF THE LUNG	010
TREATMENT OF	MALIGNANT TUMORS WITH RADIOFREQUENCY REPORTED	1163
HEALING OF NONUNION OF THE MEDIAL	MALLEOLUS BY MEANS OF DIRECT CURRENT: A CASE REPT	1813
RANSMISSION RIGHTS- OF-WAY ON SMALL	MAMMAL DISTRIBUTION, DIVERSITY, AND COMMONITY STRUCTURE	0184
PILOT SURVEY OF SMALL	MAMMAL POPULATIONS IN THE CHEQUAMEGON NATIONAL FOREST DURING 1971	175
CROWAVE-INDUCED ACOUSTIC EFFECTS IN	MAMMALIAN AUDITORY SYSTEMS AND PHYSICAL MATERIALS	1072
MICROWAVE PROPERTIES OF FRESH	MAMMALIAN BRAIN TISSUES AT BODY TEMPERATURE	1282
F MODULATED RF ENERGY ON THE EEG OF	MAMMALIAN BRAINS :EFFECTS OF ACUTE & CHRONIC IRRADIATIONS	0094
F MODULATED RF ENERGY ON THE EEG OF	MAMMALIAN BRAINS. II. APPEARANCE OF FAST AND SLOW WAVES AFTER CHRO	0282
CROWAVES ON VIRUS MULTIPLICATION IN	MAMMALIAN CELLS.	
IC EFFECTS OF 2450 MHZ RADIATION ON	MAMMALIAN CELLS.	2241
AND PHYSIOLOGICAL TRANSFORMATION OF	MAMMALIAN CELLS BY STRONG MAGNETIC FIELDS.	2342
OF MICROWAVE EMR ON THE GROWTH OF	MAMMALIAN CELLS IN TISSUE CULTURE	
ADIO- FREQUENCY WAVE IRRADIATION OF	MAMMALIAN CELLS IN VITRO	0256
NVIRONMENTAL ELECTRIC FIELDS ON THE	MAMMALIAN CENTRAL NERVOUS SYSTEM	0211
EM PULSE INTERACTION WITH	MAMMALIAN CRANIAL STRUCTURES	1226
F TWO CROSS-POLARIZED EM WAVES WITH	MAMMALIAN CRANIAL STRUCTURES	1243
MICROWAVE INTERACTION WITH ISOLATED	MAMMALIAN HEARTS	2446
OW INTENSITY MICROWAVE RADIATION ON	MAMMALIAN SERUM PROTEINS	0922
ELECTRIC CURRENT SPARKS	MAMMALIAN TISSUE REGENERATION	0739
DETECTION OF WEAK EMR BY THE	MAMMALIAN VESTIBULOCOCHLEAR APPARATUS	
EXPOSURE OF	MAMMALIANS TO STRONG 50 UZ ELECTRIC SIELES (1) EFFECTS ON THE BROB	2120
EXPOSURE OF	MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (1) EFFECTS ON THE PROP	3120
ASPECTS OF MICROWAVE IRRADIATION OF	MAMMATO	3129
	MAMMALSMAMMALS EXPOSED TO ELF MAGNETIC AND/OR ELECTRIC FIELDS AND CURRENT	3604
DIAN RHYTHMS IN PLANTS, INSECTS AND	MAMMALS EAFOSED TO ELF MAGNETIC AND/OR ELECTRIC FIELDS AND CURRENT	1781
DISRUPTION OF BEHAVIOR IN		
MICROWAVES: EXTRAPOLATION TO LARGER	MAMMALS	0225
DRUG-INDUCED ECTOTHERMIA IN SMALL	MAMMALS : THE QUEST FOR A BIOLOGICAL MICROWAVE DOSIMETER	2738
DRUG-INDUCED ECTOTHERMIA IN SMALL	MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE DOSIMETER	2897
WAVE-INDUCED LOCAL HYPERTHERMIA ON	MAMMARY ADENOCARCINOMA IN C3H MICE	1238
ADIATION TREATMENT OF A SOLID MOUSE	MAMMARY ADENÒCARCINOMA IN C3H MICE	2819
RTHERMIA ON THE RESPONSE OF A MOUSE	MAMMARY TUMOR	3423
ON IN BODY- OF-REVOLUTION MODELS OF	MAN	0007
LATION AND ON TISSUE TEMPERATURE IN		
ENT OF THE RADAR CROSS SECTION OF A		
ION DIFFRACTION AND TRANSMISSION BY		
OWAVE REFLECTION AND DIFFRACTION BY		
DIRECTIONAL EFFECTS IN ANIMALS AND		0884
		1023
VE THERAPY AND MUSCLE BLOOD FLOW IN	MAN	1156
INFLUENCE OF EM FIELDS ON	MAN	1173
TION OF A PROLATE SPHEROID MODEL OF		1174
PHEROIDAL AND ELLIPSOIDAL MODELS OF		1604
ADIATION OF AN ELLIPSOIDAL MODEL OF	MAN	1611
ELECTRICAL POWER INDUSTRY FIELDS ON	MAN	1889
ECTRICAL DISCHARGE INFLUENCE UPON A	MAN	1936

TED AUDITORY EFFECTS IN ANIMALS AND	MAN	21/0
THE RELEGIANT ENTERED IN ANIMALS AND	MAN	2147
EM FIELDS IN A HOMOGENEOUS MODEL OF	MAN	2319
LING TO A PROLATE SPHEROID MODEL OF	MAN	
	MAN	2733
FFECTS OF ELECTROMAGNETIC ENERGY ON	MAN	29//
EFFECTS OF ELECTRIC CURRENT ON	MAN	3277
RIC FIELDS OF HIGH-TENSION LINES ON	MAN (IN GERMAN)	2400
TRIC PROCESSES IN THE ATMOSPHERE OF	MAN (IN GERMAN)	2624
WAVES ON SOME ORGANS AND SYSTEMS OF	MAN (IN RUSSIAN)	0210
	MAIN (IN RUSSIAN)	0315
ELF COUPLING TO SPHERICAL MODELS OF	MAN AND ANIMALS	1244
ION IN PROLATE SPHEROIDAL MODELS OF	MAN AND ANIMALS	
OF STRONGEST EM POWER DEPOSITION IN	MAN AND ANIMALS	1389
ABSORPTION IN ELLIPSOIDAL MODELS OF	MAN AND ANIMALS	1612
C ELECTRIC FIELD ON THE ORGANISM OF	MAN AND ANIMALS	
ROWAVE RADIATION ON THE ORGANISM OF	MAN AND ANIMALS (TRANSLATION FROM RUSSIA)	3520
ITION IN PROLATE SPHEROID MODELS OF	MAN AND ANIMALS AT RESONANCE	
	MAN AND ANIMALS AT RESONANCE	2/03
OF POWER ABSORBED IN THE TISSUES OF	MAN AND ANIMALS EXPOSED TO EM FIELDS	2840
OR ELECTROMAGNETIC ABSORBED DOSE IN	MAN AND ANIMALS	0403
INTERACTION OF EM FIELDS WITH	MAN AND EXPERIMENTAL ANIMALS	
THE CRITICAL EXPOSURE VARIABLES FOR	MAN AND EXPERIMENTAL ANIMALS	2913
ENCY EM FIELDS ON PHANTOM MODELS OF	MAN AND MEASURED ELECTRICAL PROPERTIES OF TISSUE MATERIALS	
PY, PART I: HYPERTHERMIC EFFECTS IN	MAN AND SPONTANEOUS ANIMAL TUMORS	2063
BUTION MEASUREMENTS IN PROXIMITY TO	MAN AND THEIR PRACTICAL APPLICATION	1000
	MAN AND HER FACILCAL AFFEIGATION	1070
CTED CASES OF MICROWAVE CATARACT IN	MAN ASSOCIATED WITH CONCOMITANT ANNOTATED PATHOLOGIES	. 0890
THE PRODUCTION OF FEVER IN	MAN BY SHORT RADIO WAVES	0454
DEPOSITION IN A SPHERICAL MODEL OF	MAN EXPOSED TO 1-20-MHZ EM FIELDS	
UE STRUCTURES AND PHANTOM MODELS OF	MAN EXPOSED TO HIGH FREQUENCY EM FIELDS	1740
	MAN EXPOSED TO HIGH FREQUENCY EM FIELDS BY THERMOGRAPHIC MEASUREME	
ETERMINATION OF POWER ABSORPTION IN		
EM POWER DEPOSITION IN	MAN EXPOSED TO HIGH-FREQUENCY FIELDS AND THE ASSOCIATED THERMAL AN	. 0811
A PROGRAM TO ASSESS THE EFFECTS ON	MAN FROM EXPOSURE TO MICROWAVES	0503
A PROGRAM TO ASSESS THE EFFECTS ON		
	MAN IN A GAS OF TACHYON MAGNETOELECTRIC DIPOLES	
	MAN IN A GAS TACHYON MAGNETOELECTRIC DIPOLES - A NEW HYPOTHESIS. P	. 0123
•	MAN IN A GAS TACHYON MAGNETOLECTRIC DIPOLES- A NEW HYPOTHESIS. PT	0141
THE COMPATIBILITY OF	MAN IN THE MICROWAVE ENVIRONMENT	. 0505
NATURAL AND	MAN MADE FACTORS DECREASING THE NATURAL ELECTRIC FIELD (IN GERMAN)	. 2844
OF SAR FOR PLANEWAVE IRRADIATION OF	MAN MODEL NEAR A GROUND PLANE	
EXPOSURE OF	MAN TO MAGNETIC FIELDS ALTERNATING AT EXTREMELY LOW FREQUENCY	. 3102
ELECTROMAGNETIC POWER DEPOSITION IN	MAN WITH AND WITHOUT GROUND EFFECTS	. 3618
	MAN WITH AND WITHOUT GROUNDING AND REFLECTOR EFFECTS	
ENERGY IN ANIMALS AND IN MODELS OF	MAN WITH AND WITHOUT GROUNDING AND REFLECTOR EFFECTS	. 2/33
F EM ENERGY DEPOSITION IN MODELS OF	MAN WITH FREQUENCIES NEAR RESONANCE	. 2188
MEDICAL EVALUATION OF	MAN WORKING ÎN AC ELECTRIC FIELDS	2023
ABSTRACTS 'MICROWAVES IN SERVICE TO	MAN '	
	MAN 'S PHYSIOLOGIC RESPONSE TO LONG-TERM WORK DURING THERMAL AND PO	. 2916
VING ORGANISMS AND IN PARTICULAR ON	MAN-GENERAL REVUE OF THE LIT	
VING ORGANISMS AND IN PARTICULAR ON	MAN-GENERAL REVUE OF THE LIT	. 1363
	MAN-MADE EM NOISE IN SOUTHERN CALIF. AND SOUTHERN NEV	. 0987
FREQUENCY DEPENDENCE OF INCIDENTIAL	MAN-MADE HF/VHF NOISE IN METROPOLITAN AREAS	3170
TREQUERCE BETEINDERGE OF INCIDENTIAL		
	MAN-MADE NOISE, REPORT TO TECHNICAL COMMITTEE OF THE ADVISORY COMM	2930
AVE RADIATION LEVELS RESULTING FROM	MAN-MADE SOURCES IN THE WASHINGTON, D.C., AREA	0913
SORPTION IN A MULTILAYERED MODEL OF	MAN	
SORPTION IN A MOLITICATERED MODEL OF		
IONAL CORRELATES OF INDUCED PAIN IN	MAN	0138
RPTION OF ELECTROMAGNETIC ENERGY BY	MAN	0153
ASUREMENTS OF A FULL-SCALE MODEL OF	MAN	0432
REGULATION OF BODY TEMPERATURE IN	MAN	2914
MICROWAVE AND	MAN: THE DIRECT AND INDIRECT HAZARDS, AND THE PRECAUTIONS	
MAGNETIC FIELDS AND	MAN: WHERE DO WE STAND TODAY?	2098
ROWAVES: THE RESULTS OF A SURVEY IN	MANCHESTER	നാരം
	MANGANESE, AND NICKEL IN THE ORGANS OF A BODY EXPOSED TO INDUSTRIA.	
BUTION OF IRON, COPPER, MOLYBDENUM,		
E BALANCE AND METABOLISM OF COPPER,	MANGANESE, MOLYDENUM, AND NICKEL IN THE ORGANISM OF EXPERIMENTAL A	1505
	MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATI	0483
PHENOMENA ('EFFECTS') AND CLINICAL		
PHENOMENA ('EFFECTS') AND CLINICAL	MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATI	
PHENOMENA ('EFFECTS') AND CLINICAL	MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATI	3144
FUEROMENA (BITECIS) AND CUMICAD	MANIESTATIONS ATTRIBUTED TO MICHOWAVE AND BADIO SERVICE AND A STATE	
D BIOLOGICAL PHENOMENA AND CLINICAL	MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATI	3595
PHENOMENA ('EFFECTS') AND CLINICAL	MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATI	3622
CLINICAL	MANIFESTATIONS OF REACTIONS TO MICROWAVE IRRADIATION IN VARIOUS OC	0885
CLINICAL CLINICAL AND CLINICAL	MANIFESTINGS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATION	. 0000
D BIOLOGICAL PHENOMENA AND CLINICAL	MANUESTINGS ATTRIBUTED TO MICROWAYE AND RADIO-FREQUENCY RADIATION	3394
ILITY OF THE BLOOD-BRAIN BARRIER TO	MANNITOL IN THE RAT FOLLOWING 2450 MHZ MICROWAVE IRRADIATION	0313

ING TO CONTROL INSECTS IN CIGARETTE	MANUFACTURE	1801
FIELD	MAPPING OF CW FACILITY	3537
	MAPPING OF FREE SPACE AND SCATTERED FIELDS IN MICROWAVE DIATHERMY	. 2212
FREE-SPACE ELECTRIC FIELD	MAPPING OF MICROWAVE DIATHERMY APPLICATORS	. 0033
	MAPPING OF MICROWAVE POWER TRANSMITTED THROUGH THE HUMAN THORAX	0290
HOW BIRDS BOLLOW BUILDING	MAPPING OF THE NEAR-FIELD PATTERN IN SIMULATED BIOLOGICAL TISSUES	2000
HOW BIRDS FOLLOW INVISIBLE UENCY ELECTRICAL CURRENT ON VARIOUS	MAPS	0864
UENCY ELECTRICAL CURRENT ON VARIOUS	MARINE ANIMALS.	3276
CENCI ELECTRICAL CORRENT ON VARIOUS	MARINE ANIMAL MARINE ELECTRIC FIELDS AND FISH ORIENTATION	0336
MEASUREMENT OF POWER DENSITY FROM	MARINE RADAR	0757
MALINGOREMENT OF TOWER DENSITY PROM	MARINE RADAR HELP OR HAZARD ?	0073
OF MICROWAVE RADIATION ON THE BONE	MARROW	1279
BONE	MARROW APLASIA (IN RUSSIAN)	0720
W-FREOUENCY MAGNETIC FIELDS ON BONE	MARROW CELL DIVISION	0437
ON AND THE CIRCADIAN RHYTHM OF BONE	MARROW CELL MITOSIS	1814
F RADIATION DOSE TO THE ACTIVE BONE	MARROW FROM DIAGNOSTIC X-RAY EXAMINATIONS	3083
RESTORATIVE PROCESSES IN BONE	MARROW IN RESPONSE TO SUPER-HIGH FREQUENCY RADIATION	1484
LIMETER-BAND MICROWAVES ON THE BONE	MARROW OF MICEMARROW REACTION TO ALTERED UHF MILLIMETER IRRADIATION PARAMETRIC V	2301
MOUSE BONE	MARROW REACTION TO ALTERED UHF MILLIMETER IRRADIATION PARAMETRIC V	1485
IN MEASURING X-RAY TUBE CURRENT AND	MAS	0630
BAR MAGNETS	MASK THE EFFECT OF NORMAL MAGNETIC DISTURBANCES ON PIGEON ORENTATI	0169
N SMALL ANIMALS: THE EFFECT OF BODY	MASS AND EXPOSURE GEOMETRY	2736
MECHANICAL	MASSAGE WITH ELECTRICAL FIELD: A NEW COMBINATION THERAPY (IN GERMA	
UENCE OF EM RADIATION ON BIOLOGICAL	MATERIAL	
CROWAVE AND RF ENERGY ON BIOLOGICAL	MATERIAL	
MPERATURE IN RADIO-FREQUENCY-HEATED BACKGROUND	MATERIAL FOR THE DEVELOPMENT OF RADIATION PROTECTION STANDARDS	2546
THE ELECTRIC-FIELD PROBE NEAR A	MATERIAL FOR THE DEVELOPMENT OF RADIATION PROTECTION STANDARDS	0003
SENSITIVITY OF SOME PLANT	MATERIAL TO MAGNETIC FIELDS.	
TRANSIENT RADIATION WITH BIOLOGICAL	MATERIALS MARKETIC FIELDS	
ALIAN AUDITORY SYSTEMS AND PHYSICAL	MATERIALS	
MEASUREMENT OF FIELDS IN BIOLOGICAL	MATERIALS	
\$ OF NON-IONIZING EMR ON BIOLOGICAL	MATERIALS	
NG THE INTERIOR FIELD OF BIOLOGICAL	MATERIALS	
RED ELECTRICAL PROPERTIES OF TISSUE	MATERIALS	
EFFECTS OF MICROWAVES ON BIOLOGICAL	MATERIALS	1472
GNETIC INTERACTIONS WITH BIOLOGICAL	MATERIALS	3232
MEASUREMENT OF RF-PROPERTIES OF	MATERIALS - A SURVEY	
UNDERSTANDING MICROWAVE ABSORBING	MATERIALS AND ANECHOIC CHAMBERS PART 2	3351
UNDERSTANDING MICROWAVE ABSORBING	MATERIALS AND ANECHOIC CHAMBERS PART 3	3350
UNDERSTANDING MICROWAVE ABSORBING	MATERIALS AND ANECOHIC CHAMBERS, PARTS I THRU IV	
DIELECTRIC	MATERIALS AND APPLICATIONS V. TABLES OF DIELECTRIC MATERIALS	3258
INFRARED EMITTANCE OF EM PHANTOM DIELECTRIC PROPERTIES OF BIOLOGICAL	MATERIALS AND INFRARED TRANSMITTANCE OF POLYETHYLENEMATERIALS AND INTERACTION OF MICROWAVE FIELDS AT THE CELLULAR AND	2009
MAGNETIC WAVE EFFECTS IN BIOLOGICAL		
DIELECTRIC PROPERTIES OF BIOLOGICAL		
COMPLEX PERMITTIVITY OF CONDUCTIVE	MATERIALS AT MICROWAVE FREQUENCIES.	
MEASUREMENTS OF	MATERIALS AT ULTRAHIGH FREQUENCIES.	3342
DIELECTRIC PROPERTIES OF	MATERIALS FOR MICROWAVE PROCESSING-TABULATED	3259
	MATERIALS FOR SELECTIVE TISSUE HEATING IN A RADIOFREQUENCY EM FIEL	1240
LEX DIELECTRIC CONSTANT OF BIOLOGIC	MATERIALS IN THE MICROWAVE BAND	0883
SHIELDING EFFECT OF	MATERIALS IN THE ULF, ELF AND VLF REGION	1183
E GENERATION OF ACOUSTIC SIGNALS IN		
ME DOMAIN METROLOGY ABOVE 10 GHZ TO	MATERIALS MEASUREMENTS	0037
BATION EFFECT OF ANIMAL RESTRAINING		1610
NTHERMAL EFFECTS IN HIGH DIELECTRIC		
TERMINE THE COMPLEX PERMITTIVITY OF TTERING OF MICROWAVES BY DIELECTRIC		3341
MEASUREMENTS OF		3320
MEASUREMENTS OF DIELECTRIC	MATERIALS WITH THE PRECISON SLOTTED LINE	3347
PPLICATIONS V. TABLES OF DIELECTRIC	MATERIALS	
TROMAGNETIC RADIATION ON BIOLOGICAL	MATERIALS: REPORT ON A WORKSHOP HELD OCTOBER 7-8, 1971	3024
EFFECT OF DIAGNOSTIC ULTRASOUND ON	MATERNAL AND FETAL CHROMOSOMES	2938
VITY AND FETAL DETERIORATION DURING	MATERNAL HYPERTHERMIA	2866

USE OF	MATHEMATICAL MODELS IN NONIONIZING RADIATION RESEARCH	, 3370
	MATHEMATICS OF INTERACTION BETWEEN BLOOD AND EM FIELDS	165:
RIC FIELD IN THE VOLUME OF BIOLOGIC	MATTER DURING THAWING IN UHF FIELD. (IN RUSSIAN)	0276
CAL STIMULATION OF THE CENTRAL GRAY	MATTER IN HUMANS AND ITS REVERSAL BY NALOXONE	2858
MAGNETISM: ITS EFFECT ON LIVING	MATTERA BIBLIOGRAPHY MATURATION AND OPEN-FIELD BEHAVIOR IN RATS EXPOSED PRENATALLY TO A	2113
	MATURATION AND OPEN-FIELD BEHAVIOR IN RATS EXPOSED PRENATALLY TO A	0787
OF MICROWAVE EXPOSURE ON FUNCTIONAL.	MATURATION OF THE RAT	2700
THE	MATURING OF EMR HAZARD INSTRUMENTS	0120
· · · · ·	MAXIMUM ADMISSIBLE VALUES OF HF AND UHF EMR AT WORK PLACES IN CZEC	154
	MAXIMUM ADMISSIBLE VALUES OF HF AND UHF EMR AT WORK PLACES IN CZEC	1344
771 77 71 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MAXIMUM FLUX DENSITY OF THE POWER FROM A BROADCAST SATELLITE IN TH	232.
TH PT ELECTRODES: IIESTIMATION OF	MAXIMUM SURFACE REDOX (THEORETICAL NON-GASSING) LIMITS	0973
METABOLISM IN THE YELLOW	MEALWORM, TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING	0493
TIONING STIMULATION AS AN ANALGESIC	MEASURE IN CHRONIC PAIN	0143
	MEASURE OF ENZYMATIC ACTIVITY COINCIDENT WITH 2450 MHZ MICROWAVE E	1323
VARIATIONS BETWEEN	MEASURED AND BIOLOGICALLY EFFECTIVE MICROWAVE DIATHERMY DOSAGE	3369
ERM CONTROL OF MYOCARDIAL THRESHOLD	MEASURED BY MEANS OF A RADIOFREQUENCY SYSTEM (RADIOCOR) DESIGNED F	2070
	MEASURED BY MEANS OF A RADIOFREQUENCY SISTEM (RADIOCOR) DESIGNED F	2070
: CENTRAL-NERVOUS-SYSTEM EFFECTS AS	MEASURED BY REACTION TIME	1/5
CENTRAL-NERVOUS-SYSTEM EFFECTS AS	MEASURED BY REACTION TIME IN SQUIRREL MONKEYS EXPOSED FOR SHORT PE	129
	MEASURED EFFECTS OF SQUARE-WAVE MODULATED RF FIELDS (450 AND 3100	1289
FIELDS ON PHANTOM MODELS OF MAN AND	MEASURED ELECTRICAL PROPERTIES OF TISSUE MATERIALS	1293
RADIO NOISE FROM TOWNS:	MEASURED FROM AN AIRPLANE	3125
BODY CURRENTS	MEASURED IN LIVE LINE WORK	310
A MICROWAVE DOSIMETRY SYSTEM FOR	MEASURED SAMPLED INTEGRAL DOSE PATE	080
	MEASURED SAMPLED INTEGRAL-DOSE RATE	260
STRIBUTION IN TISSUE SPHERES DUE TO	MEASURED SPECIFIA OF ELECTROMAGNETIC PLANE WAVE	300
STRIBUTION IN TISSUE SPHERES DUE TO	MEASURED SPECTRA OF EM PLANE WAVE	102
ELECTRICAL PROPERTIES	MEASURED WITH ALTERNATING CURRENTS: BODY TISSUES	338
HEPATIC BLOOD FLOW	MEASUREMENT	184
AND INTERFERENCES: METHOD OF THEIR	MEASUREMENT	359
CALIZED HYPERTHERMIA PRODUCTION AND	MEASUREMENT (IN FRENCH)	035
	MEASUREMENT (IN FRENCH) MEASUREMENT AND ANALYSIS OF RADIO FREQUENCY NOISE IN URBAN, SUBURB	361
USS TECHNICAL CONSIDERATIONS IN THE	MEASUREMENT AND EVALUATION OF RADIATION EMISSIONS FROM MICROWAVE O	305
NONIONIZING RADIATION	MEASUREMENT CAPABILITIES: STATE AND FEDERAL AGENCIES	075
NONIONIZATION TON CUIDONIC PLOOD PRESSURE	MEASUREMENT IN DOGS EXPOSED TO EXTREMELY LOW FREQUENCY ELECTRIC FI	0/3
A SYSTEM FOR CHRONIC BLOOD PRESSURF	MEASUREMENT IN DOGS EXPOSED TO EXTREMELT LOW PREQUENCY ELECTRIC FI	000
NON-PERTURBING MICROPROBES FOR	MEASUREMENT IN EM FIELDS	114
TEMPERATURE	MEASUREMENT IN MICROWAVE DIATHERMY FIELDS: PRINCIPLES AND PROBES	245
MOLECULAR STRUCTURE IN LIQUIDS IX.	MEASUREMENT IN ORGANIC HALIDES AT 10-CM WAVELENGTHS	
DIO-FREOUENCY POWER AND TEMPERATURE	MEASUREMENT IN TISSUE DURING IRRADIATION	110
PERFORMANCE OF X-RAY	MEASIDEMENT INSTRIMENTS WHEN SID. IECTED TO ENVIRONMENTAL LEVEL DE	0.41
DIELECTRIC	MEASUREMENT METHODS FOR SOLIDS AT MICROWAVE FREQUENCIES.  MEASUREMENT METHODS FOR SOLIDS AT MICROWAVE FREQUENCIES.  MEASUREMENT OF ABSORBED POWER PATTERNS IN THE HEAD AND EYES OF RAB.	333
DIEL ECTRIC	MEASUREMENT METHODS FOR SOLIDS AT MICROWAVE EREQUENCIES	346
DIELECTRIC	MEACHBEMENT OF ABCODER DOWED BATTEDNE IN THE HEAD AND EVER OF BAD	370
	MEASUREMENT OF ABSORBED FOWER FAITERING IN THE HEAD AND ETES OF RAB	100
	MEASUREMENT OF ATTENUATION AND LOSS	
EXTERNAL FIELD EM	MEASUREMENT OF BLOOD FLOW	075
AN RF DECOUPLED ELECTRODE FOR	MEASUREMENT OF BRAIN TEMPERATURE DURING MICROWAVE EXPOSURE	238
THE	MEASUREMENT OF CAMP AND CGMP IN MICROWAVE IRRADIATED CHEST AND HEA	008
	MEASUREMENT OF COMPLEX PERMITTIVITY OF LIQUIDS AT FREQUENCIES FROM	322
	MEASUREMENT OF COMPLEX PERMITTIVITY OF LIQUIDS AT MICROWAVE FREQUE	320
RAPID		244
KAI ID	MEASUREMENT OF ELECTRIC AND MAGNETIC FIELD STRENGTHS FROM INDUSTRI.	
THE	MEASUREMENT OF ELECTRIC FIELDS IN LIVE LINE WORKING	097
	MEASUREMENT OF ELECTRIC- AND MAGNETIC-FIELD STRENGTHS FROM INDUSTR	040
	MEASUREMENT OF ELECTROMAGNETIC FIELD IMMUNITY	261
COMPLETE	MEASUREMENT OF EM FIELDS WITH ELECTRO-OPTICAL CRYSTALS	220
IBEROPTIC TEMPERATURE PROBE FOR THE	MEASUREMENT OF EM POWER ARSORPTION IN TISSUE	174
IDEROI HE TEMPERATURE TRODE FOR THE	MEASUREMENT OF EMR LEVELS FROM SELECTED TRANSMITTERS OPERATING BET	296
THE COLUMN TO THE PROPERTY OF THE PARTY OF T	MEASUREMENT OF FIELD INTENSITY ABOVE 300 MC FROM RADIO-FREQUENCY I	200
RECOMMENDED PRACTICE FOR	MEASUREMENT OF FIELD INTENSITY ABOVE SW MC FROM RADIO-FREQUENCY I	33.
PASSIVE TELEMETRY FOR IN VIVO	MEASUREMENT OF FIELDS IN BIOLOGICAL MATERIALS	114
OPMENTS ON THE CHARACTERIZATION AND	MEASUREMENT OF HAZARDOUS EM FIELDS	08′
THIN FILM SPHERICAL BOLOMETER FOR	MEASUREMENT OF HAZARDOUS FIELD INTENSITIES FROM 0.4 TO 40 GHZ.  MEASUREMENT OF INDUCED FIELDS INSIDE FINITE BIOLOGICAL BODIES	329
OUANTIFICATION AND	MEASUREMENT OF INDUCED FIELDS INSIDE FINITE BIOLOGICAL BODIES	212
DEVICE FOR THE	MEASUREMENT OF INDUSTRIAL FREQUENCY ELECTRIC FIELD INTENSITY	101
	MEASUREMENT OF INHOMOGENEOUS MAGNETIC FIELDS	33
OF THE THIN CAMPIE METHOD' FOR THE	MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY	33
OF IDE ININ-SAMPLE METHOD FOR THE	MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY MEASUREMENT OF INTERNAL ELECTRO- MAGNETIC FIELDS INDUCED IN FINITE	333
A RECONANCE METUOD FOR	MEASUREMENT OF LARGE DIELECTRIC CONSTANT WITH SMALL LOSS	UI.
A RESUMANCE METHOD FOR	MERICOLDINATION OF LINCOLD BELLECTRIC CONSTRUCT WITH SMADL LOSS	328

MICROWAVE PUBLICATIONS MEASUREMENTS

YSTALS AND THEIR APPLICATION TO THE	MEASUREMENT OF MICROWAVE AND INFRARED RADIATION	354
ACCURATE	MEASUREMENT OF MICROWAVE FIELDS FOR MEDICAL AND BIOLOGICAL APPLICA	239
A PYROELECTRIC PROBE FOR	MEASUREMENT OF MICROWAVE POWER DENSITY UNDER FAR-RIELD CONDITIONS	110
	MEASUREMENT OF MICROWAVE RADIATION ABSORBED BY BIOLOGICAL SYSTEMS,	2/2
	MEASUREMENT OF MICROWAVE RADIATION ABSORBED BY BIOLOGICAL SYSTEMS,	2/3
YSTALS AND THEIR APPLICATION TO THE	MEASUREMENT OF MICROWAVES AND INFRARED RADIATION. SEMINAR PAPER NO	304
THE	MEASIDEMENT OF PERMITTIVITY OF HIGH LOSS LIGHTLS AT MICROWAVE FREO	333
	MEASUREMENT OF PERMITTIVITY OF SOLUTION OF SMALL BIOLOGICAL MOLECU	130
HNIQUES AND INSTRUMENTATION FOR THE	MEASUREMENT OF POTENTIALLY HAZARDOUS EMR AT MICROWAVE FREQUENCIES	001
	MEASUREMENT OF POWER ARSORRED IN THE TISSUES OF MAN AND ANIMALS EX	284
THERMOGRAPHIC	MEASUREMENT OF POWER ABSORPTION DENSITIES IN SPHEROIDAL TISSUE STR	174
	MEASUREMENT OF POWER DENSITY FROM MARINE RADAR	075
	MEASUREMENT OF RADIOFREQUENCY POWER ABSORPTION IN MONKEYS, MONKEYMEASUREMENT OF RADIOFREQUENCY POWER ABSORPTION IN MONKEYS, MONKEY	177
	MEASUREMENT OF RADIOFREQUENCY POWER ABSORPTION IN MONKEYS, MONKEY	219
NONINVASIVE MICROWAVE	MEASUREMENT OF RESPIRATION	132
A	MEASUREMENT OF RESPIRATION MEASUREMENT OF RF FIELD INTENSITIES IN THE IMMEDIATE VICINITY OF A	170
•-	MEASUREMENT OF RF POWER-ABSORPTION IN BIOLOGICAL SPECIMENS (10 TO	170
	MEASUREMENT OF RF-PROPERTIES OF MATERIALS - A SURVEY	
THEIR LIMITATIONS AS RELATED TO THE	MEASUREMENT OF SMALL REFLECTIONS IN PRECISION COAXIAL TRANSMISSION	334
	MEASUREMENT OF SOME THERMAL PROPERTIES OF HUMAN TISSUES	351
THE	MEASUREMENT OF SUBSTATION GROUND RESISTANCE AND ITS USE IN DETERMI	311
ПДС	MEASUREMENT OF THE DIELECTRIC CONSTANT AND LOSS OF SOLIDS AND LIQU	008
A TIME DOMAIN TECHNIQUE FOR	MEASUREMENT OF THE DIELECTRIC PROPERTIES OF BIOLOGICAL SUBSTANCES	781
CAVITY PERTURBATION	MEASUREMENT OF THE EFFECTS OF MICROWAVE RADIATION ON PROTEINS	
TEST PROCEDURES FOR	MEASUREMENT OF THE LEVEL OF RF ENERGY FROM VARIOUS DEVICES.	126
TEST TROCEDURES FOR	MEASUREMENT OF THE RADAR CROSS SECTION OF A MAN.	
SUBSURFACE PROBING BY	MEASUREMENT OF THE WAVE TILT OF ELECTROMAGNETIC SURFACE WAVES	300
FIELD	MEASUREMENT OF THE WAVE TILL OF ELECTROMAGNETIC SURFACE WAVES	309
MINIATURE, ISOTROPIC ELECTRIC FIELD	MEASUREMENT OF OLTRAVIOLET, INFRARED, AND MICROWAVE ENERGIES	008
AN AUTOMATED	MEASUREMENT SISTEM	174
	MEASUREMENT SYSTEM FOR DETERMINING ENVIRONMENTAL RADIOFREQUENCY FI MEASUREMENT SYSTEM FOR DETERMINING ENVIRONMENTAL RADIOFREQUENCY FI	1/1
AN AUTOMATED	MEASUREMENT SISTEM FOR DETERMINING ENVIRONMENTAL RADIOFREQUENCY FL	309
DIATHERMY	MEASUREMENT TECHNIQUE	340
A WIDE RANGE CW POWER	MEASUREMENT TECHNIQUES FOR AUTOMATED INTERFERENCE MEASUREMENTS (3	330.
DEVELOPMENT OF PROBES AND	MEASUREMENT TECHNIQUES FOR AUTOMATED INTERFERENCE MEASUREMENTS (3	3013
DIELECTRIC PROPERTIES AND	MEASUREMENT TECHNIQUES FOR BIOMOLECULES	1/3
NEW NEW	MEASUREMENT IECHNIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUEN	3004
PROBLEMS OF POWER	MEASUREMENT USING NON-SQUARE-LAW DETECTORS, (FDA) 72-8004, BRH/DEP	3042
BOUND WATER IN TENDON BY DIELECTRIC	MEASUREMENT.	
DS OF INDUCING HYPERTHERMIA AND ITS	MEASUREMENT	0333
METROLOGY ABOVE 10 GHZ TO MATERIALS	MEASUREMENTS	
EPENDENT TEMPERATURE AND EMISSIVITY	MEASUREMENTS	
ING TIME ON MICROWAVE POWER DENSITY	MEASUREMENTS	
THE ABC'S OF BIOELECTRIC	MEASUREMENTS	
MICROWAVE ABSORPTION	MEASUREMENTS	14/0
ENGINEERING CONSIDERATIONS AND	MEASUREMENTS	
RA-BROADBAND PROBE FOR RF RADIATION C PROBE FOR MICROWAVE POWER DENSITY	MEASUREMENTSMEASUREMENTS	22/9
AVE EXPOSURE ARRAY: IMPROVED FIELD	MEASUREMENTS	
	MEASUREMENTS	2013
ERENCE OF PRECISION ELECTROMAGNETIC	MEASUREMENTS	
MICROWAVE DIELECTRIC FIELD STRENGTH	MEASUREMENTSMEASUREMENTS	3462
PHERE DETERMINED BY SCATTERED FIELD	MEASUREMENTS	3490
CHNIQUES FOR AUTOMATED INTERFERENCE	MEASUREMENTS (3 TO 300 MEGAHERTZ) IN SHIELDED CHAMBERS	3303
CHINIQUES FOR AUTOMATED INTERPERENCE	MEASUREMENTS (J. 10 JO MEGARIERIZ) IN STIELDED CHAMBERS	3019
FIELD	MEASUREMENTS AND A SIMPLIFIED INTERPRETATION OF MAGNETOCARDIOGRAMSMEASUREMENTS AND CALCULATIONS OF ELECTROSTATIC EFFECTS OF OVERHEAD	2102
FIELD	MEASUREMENTS AND CALCULATIONS OF ELECTROSTATIC EFFECTS OF OVERHEAD  MEASUREMENTS AND CALCULATIONS OF ELECTROSTATIC EFFECTS OF OVERHEAD	1006
LOW FREQUENCIES, MOTILE CELLS,	MEASIDEMENTS AND MODELS DADT L'THE EFFECTS OF LOW EDPOLIENCY ELEC	0/1/
LOW FREQUENCIES, MOTILE CELLS, MICROWAVE	MEASUREMENTS AND NEW TYPES OF DETECTORS FOR EVALUATION OF HEALTHY	0030
REPORT ON THE ANALYSIS OF	MEASUREMENTS AND ORSERVATIONS NEW VODE CITY DECECT	0280
THERMAL CONDUCTIVITY	MEASUREMENTS AND NEW TYPES OF DETECTORS FOR EVALUATION OF HEALTH H	3522
MICROWAVE ATTENUATION	MEASUREMENTS AND STANDADDS	3342
OF PROTEIN HYDRATION BY DIELECTRIC	MEASUREMENTS AND STANDARDS	33/1
ABSOLUTE GAIN	MEASUREMENTS FOR HORN ANTENNAS	2201
ADSOLUTE GAIN	MEASUREMENTS FOR RADIATION SAFETY	3291
OF AND COMPANYOUR PROMITORING AND	MEASUREMENTS FOR RADIATION SAFETT	1009

COAXIAL CELL FOR LIQUID DIELECTRIC	MEASUREMENTS FROM 300 TO 9000 MHZ	3339
ONPERTURBING TEMPERATURE SENSOR FOR	MEASUREMENTS IN EM FIELDS.	1819
RF MEASUREMENTS OR POWER ABSORPTION	MEASUREMENTS IN HF FIELDS MEASUREMENTS IN PROXIMITY TO MAN AND THEIR PRACTICAL APPLICATION	2400
MICROWAVE ENERGY DISTRIBUTION	MEASUREMENTS IN PROXIMITY TO MAN AND THEIR PRACTICAL APPLICATION	109
BIOLOGICAL	MEASUREMENTS IN RODENTS EXPOSED CONTINUOUSLY THROUGHOUT THEIR ADUL	116
RF FIELD INTENSITY	MEASUREMENTS IN SELECTED BROADCAST FACILITES	164
MMENDED GUIDE FOR MAKING DIELECTRIC	MEASUREMENTS IN THE FIELD.	351
POWER DENSITY	MEASUREMENTS IN THE NEAR FIELDS	1149
MICROWAVE RADIATION-PATTERN	MEASUREMENTS IN THE PRESENCE OF BIOLOGICAL SPECIMENS	044
OXIDANT	MEASUREMENTS IN THE VICINITY OF ENERGIZED 765 KV LINES	3014
RF PULSE SPECTRAL	MEASUREMENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC CONTROL RADARS MEASUREMENTS MADE IN CONNECTICUT DURING 1974	0629
ELF FIELD STRENGTH	MEASUREMENTS MADE IN CONNECTICUT DURING 1974	313
PANEL DISCUSSION I: MICROWAVE	MEASUREMENTS METHODS AND STANDARDS FOR BIOLOGICAL RESEARCH AND HAZ	1550
MICROWAVE HAZARD	MEASUREMENTS NEAR VARIOUS AIRCRAFT RADARS	0779
	MEASUREMENTS OF 1.82.7-GHZ MICROWAVE ATTENUATION IN THE HUMAN TO	253
IES: FAR-FIELD MICROWAVE DOSIMETRIC	MEASUREMENTS OF A FULL-SCALE MODEL OF MAN	
EMPERATURE AND MICROWAVE PROPERTIES	MEASUREMENTS OF BIOLOGICAL SUBSTANCES	2410
	MEASUREMENTS OF CONTRACTION LATENCIES TO MECHANICAL AND ELECTRICAL	247
	MEASUREMENTS OF DIELECTRIC MATERIALS WITH THE PRECISON SLOTTED LIN	334′
BROADBAND	MEASUREMENTS OF DIELECTRIC PROPERTIES	266
	MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA IF	299
	MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA II	299
RESULTS OF	MEASUREMENTS OF ELECTRIC FIELD STRENGTH NEAR A 765 KV OVERHEAD POW	355
PRELIMINARY IN-VIVO PROBE	MEASUREMENTS OF ELECTRICAL PROPERTIES OF TUMORS IN MICE	245
	MEASUREMENTS OF ELECTROMAGNETIC FIELDS IN THE CLOSE PROXIMITY OF C	002
ENT CRYSTAL OPTICAL THERMOMETER FOR	MEASUREMENTS OF ELECTROMAGNETICALLY INDUCED HEATING	220
REPT. OF PRELIMINARY	MEASUREMENTS OF EM RADIATION FIELDS NEAR MICROWAVE OVENS	
ACCURACY LIMITATION IN	MEASUREMENTS OF HF FIELD INTENSITIES FOR PROTECTION AGAINST RADIAT	283
DIELECTRIC	MEASUREMENTS OF LIQUIDS AT MICROWAVE FREQUENCIES	346
	MEASUREMENTS OF MATERIALS AT ULTRAHIGH FREQUENCIES	334
	MEASUREMENTS OF MATERIALS WITH HIGH DIELECTRIC CONSTANT AND CONDUC	333
	MEASUREMENTS OF MICROWAVE RADIATION MEASUREMENTS OF NITELLOPSIS OBTUSA CELLS WITH INTRACELLULAR ELECTR	089
DIELECTRIC	MEASUREMENTS OF NITELLOPSIS OBTUSA CELLS WITH INTRACELLULAR ELECTR	087
	MEASUREMENTS OF POWER ABSORPTION BY HUMAN PHANTOMS IMMERSED IN RAD	110
	MEASUREMENTS OF RADIOFREQUENCY FIELD INTENSITY IN BUILDINGS WITH C	010
NEAR-FIELD	MEASUREMENTS OF RF FIELDS	266
DISCUSSION OF ERRORS IN GAIN	MEASUREMENTS OF STANDARD ELECTROMAGNETIC HORNS	356
INTERFEROMETRIC	MEASUREMENTS OF THE COMPLEX DIELECTRIC CONSTANT OF LIQUIDS	357
ON	MEASUREMENTS OF THE EM FIELDS FOR HYGIENIC PURPOSES	206
MICROWAVE	MEASUREMENTS OF THE LOSS IN LOW-LOSS DIELECTRICS	333
	MEASUREMENTS OF THE RADIATION EMISSIONS FROM THE NUVE-LITE DENTAL	
MICROWAVE RADIOMETRIC	MEASUREMENTS OF THE TEMPERATURE INSIDE A BODY	241
	MEASUREMENTS OF THE VLF-NOISE LEVEL (IN GERMAN)	256
MICROWAVE HALL MOBILITY	MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA	068
C ANALYSIS OF PROTEIN SYNTHESIS AND	MEASUREMENTS ON NUCLEAR VOLUME IN WISH CELL CULTURES IRRADIATIED W	132
REQUENCY EM FIELDS BY THERMOGRAPHIC	MEASUREMENTS ON SCALE MODELS	124
GHOSTS AND WITCHCRAFT IN RF		
THE EPA ENVIRONMENTAL RE RADIATION	MEASUREMENTS PROGRAM	007
REPORT ON MOBILE FIELD STRENGTH	MEASUREMENTS TAKEN WITH RECEIVING ANTENNA 10 FEET ABOVE GROUND- NE	
IMETRY AND EXTERNAL MICROWAVE FIELD	MEASUREMENTS USING MINIATURE ELECTRIC FIELD PROBES	266
ELECTRIC FIELD	MEASUREMENTS WITHIN BIOLOGICAL MEDIAMEASUREMENTS , ABSORBED DOSE, AND BIOLOGIC DOSIMETRY OF MICROWAVES	266
FIELD	MEASUREMENTS, ABSORBED DOSE, AND BIOLOGIC DOSIMETRY OF MICROWAVES	110
ING TIME ON MICROWAVE POWER DENSITY	MEASUREMENTS , BRH/DEP 70-12	303
THERMAL DOSIMETRY AND TEMPERATURE	MEASUREMENTS	
RADIATION PATTERNS FROM NEAR FIELD	MEASUREMENTS	
RADIO FREQUENCY POWER	MEASUREMENTS	329
OT FREQUENCY MANAGEMENT MEETING ON	MEASUREMENTS / MONITORING, NOTES ON BACKGROUND AND PROPOSED INTERIM	351
DESIGN CALCULATIONS AND PREVENTIVE	MEASURES	312
POST-SURGICAL	MEASURES AND COMPARATIVE CLINICAL ANALYSIS OF ORAL TISSUE RESPONSE	233
PROTECTIVE	MEASURES FOR MICROWAVE RADIATION HAZARDS: 750 TO 30 000 MC	053
	MEASURES OF PROTECTION, THERAPY AND PROPHYLAXIS TO BE TAKEN DURING	054
EFFECTS, PROTECTIVE	MEASURES AND MEDICO-MILITARY ASPECTS IN CONNECTION WITH MICROWAVE	310
RATION AND USE OF THERMOCOUPLES FOR	MEASURING BODY TEMPERATURE MEASURING DIELECTRIC CONSTANT AND LOSS IN THE RANGE OF CENTIMETER	345
A NEW METHOD FOR	MEASURING DIELECTRIC CONSTANT AND LOSS IN THE RANGE OF CENTIMETER	333
METHOD AND APPARATUS FOR	MEASURING EMR	191

MICROWAVE PUBLICATIONS MECHANISMS

METHODS OF DOSIMETRY AND A DIELECTRIC RESONATOR METHOD OF	MEASURING IN MICROWAVE FIELDS (IN RUMANIAN)	2722
ER TRANSMISSION OF 750-1150 KV: THE	MEASURING INDUCTIVE CAPACITIES IN THE MILLIMETER RANGE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER R	3340 3587
NANT LETHAL TEST AND DNA STUDIES IN	MEASURING MUTAGENICITY CAUSED BY NON-IONIZING RADIATION	2177
STANDING WAVE METHODS FOR	MEASURING PERMITTIVITIES AT METER AND DECIMETER WACELENGTHS	3536
A NEW TECHNIQUE FOR	MEASURING POWER DEPOSITION PATTERNS IN PHANTOMS EXPOSED TO EM FIEL	1192
A HOLOGRAPHIC INTERFEROMETER FOR	MEASURING RADIATION ENERGY DEPOSITION PROFILES IN TRANSPARENT LIQU	3301
ACCURATE MEANS OF	MEASURING RF-POWER DEVELOPED.	3454
A PROBE FOR	MEASURING TEMPERATURE IN RADIO-FREQUENCY-HEATED MATERIAL	1649
E, PARTIAL-BODY EXPOSURE METHOD FOR	MEASURING THE COMPLEX PERMITTIVITY OF BIOLOGICAL SUBSTANCES AT MIC	0088
A NEW METHOD FOR INSTRUMENTATION TECHNIQUES FOR	MEASURING THE COMPLEX PERMITTIVITY OF CONDUCTIVE MATERIALS AT MICR	3141
AN ELECTRONIC METHOD FOR	MEASURING THE EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ON INSECTS I MEASURING THE HEART FREQUENCY OF THE WATERFLEA: DAPHNIA PULEX	10/4 1720
SHORT BARE AND INSULATED PROBES FOR	MEASURING THE LOCAL RADIO EDECLIENCY ELECTRIC FIELD IN RIOLOGICAL S	1726
ON	MEASURING THE LOCAL RADIO FREQUENCY ELECTRIC FIELD IN BIOLOGICAL S MEASURING THE RADAR CROSS SECTIONS OF DUCKS AND CHICKENS	3508
0.11	MEASURING THE STRENGTH OF THE MICROWAVE FIELD IN A CAVITY	3499
ARISON OF INSTRUMENT PERFORMANCE IN	MEASURING X-RAY TUBE CURRENT AND MAS	
ALIS AND LACTOBACILLUS PLANTARUM IN	MEAT TISSUE	2693
THE EFFECT OF	MEAT TREATED WITH SUPER-HIGH FREQUENCY ENERGY INFRARED RAYS ON THE	2701
STRUCTION OF SALMONELLAE ON POULTRY	MEAT WITH LYSOZYME, EDTA, X-RAY, MICROWAVE AND CHLORINE	1324
L'IRRADIATION HYPERFREQUENCE SUR LE	MECANISME DE TANNAGE CHEZ TENEBRIO MOLITOR COLEPTERE	2432
REMENTS OF CONTRACTION LATENCIES TO	MECHANICAL AND ELECTRICAL STIMULATION OF THE PROTOZOAN, SPIROSTOMU	2475
	MECHANICAL EFFECTS OF AC FIELDS ON PARTICLES DISPERSED IN A LIQUID	3054
CHANGES PRODUCED BY ELECTRICAL AND	MECHANICAL MASSAGE WITH ELECTRICAL FIELD: A NEW COMBINATION THERAP	
OF A HYPOTHESIZED MICROWAVE HEARING	MECHANISM PERTURBATIONS	
OF A HIFOTHESIZED MICROWAVE HEARING A	MECHANISM MECHANISM FOR HIGH-FREQUENCY ELECTROMAGNETICAL FIELD-INDUCED BIOLO	
A PHYSIOCHEMICAL	MECHANISM FOR MAGNETIC FIELD DETECTION BY MIGRATORY BIRDS AND HOMI	2511
SUPERCONDUCTIVITYA POSSIBLE	MECHANISM FOR NON-THERMAL BIOLOGICAL EFFECTS OF MICROWAVES.	0665
A DIRECT	MECHANISM FOR THE INFLUENCE OF MICROWAVE RADIATION ON NEUROELECTRI	2559
THE	MECHANISM OF ABSORPTION OF UHF EM ENERGY IN TISSUES, AS RELATED TO	0558
CENTRAL	MECHANISM OF ACTION OF ELECTROMAGNETIC FIELDS	2492
SOME ASPECTS OF THE	MECHANISM OF ACTION OF PULSED CURRENTS (ACCORDING TO THE METHOD OFMECHANISM OF ATMOSPHERICS IN THE NERVOUS SYSTEM	3427
PYOTHESIS CONCERNING THE ABSORPTION	MECHANISM OF ATMOSPHERICS IN THE NERVOUS SYSTEM	2126
	MECHANISM OF CHARACTERISTIC BEHAVIOUR OF CELLS IN AN ALTERNATING E	0563
	MECHANISM OF ELECTRICAL STIMULATION OF BONE FORMATION	2242
	MECHANISM OF INTERACTION OF ALTERNATING ELECTRICAL FIELD OF INDUST	
ON THE	MECHANISM OF LETHAL ACTION OF 2450-MHZ RADIATION ON MICROORGANISMS MECHANISM OF MAGNETIC FIELD EFFECTS IN BACTERIAL PHOTOSYNTHESIS	0196
ON THE	MECHANISM OF MAGNETIC FIELD EFFECTS IN BACTERIAL PROTOSTNITHESIS	
	MECHANISM OF REACTION OF THE HYPOPHYSEO-ADRENAL SYSTEM ON STRESS A	2077
THE	MECHANISM OF THE BIOLOGICAL EFFECT OF CONSTANT MAGNETIC FIELDS	2489
THE	MECHANISM UNDERLYING THE BIOLOGICAL ACTION OF A PULSED MAGNETIC FI	1375
IATION ON TISSUEA SURVEY OF BASIC	MECHANISMS	
RISON OF SOME POSSIBLE TRANSDUCTION	MECHANISMS	
A STUDY OF MICROWAVE CATARACTOGENIC	MECHANISMS	
MODULATED, EM ENERGY: A SEARCH FOR	MECHANISMS	
CONTROL	MECHANISMS AND THE ACTION OF WEAK ELECTRIC CURRENTS IN THE ACCELER	1825
POSSIBLE MOLECULAR	MECHANISMS BEHIND THE BIOEFFECTS OF LOW FRE- QUENCY ELECTROMAGNETI MECHANISMS FOR MICROWAVE ABSORPTION IN BIOLOGICAL SYSTEMS	0441
POSSIBLE	MECHANISMS FOR THE BIOMOLECULAR ABSORPTION OF MICROWAVE RADIATION	1535
FUNDAMENTAL	MECHANISMS IN COMBINED MODALITY THERAPY OF CANCER.	1211
FIELD-INDUCED TRANSPORT	MECHANISMS IN HYDROXYAPATITE	
EVIDENCE FOR COOPERATIVE	MECHANISMS IN THE SUSCEPTIBILITY OF CEREBRAL TISSUE TO ENVIRONMENT	1383
PULSED AND CONTINUOUS EM FIELDS AND	MECHANISMS OF EFFECT	1052
TOR OF SELECTIVE INFLUENCE UPON THE	MECHANISMS OF GOAL-ORIENTED BEHAVIOR IN ANIMALS	2082
CURRENT VIEWS ON	MECHANISMS OF INTERACTION OF MICROWAVE AND RADIOFREQUENCY RADIATIO	2476
PHYSICOCHEMICAL TWO POSSIDLE	MECHANISMS OF THE BIOLOGICAL ACTIVITY OF MICROWAVES	2807
TWO POSSIBLE	MECHANISMS OF THE EFFECT OF MICROWAVES ON HEMOGLOBIN	2308
BARRIER	MECHANISMS OF THE EFFECT OF STATIONARY MAGNETIC FIELD ON INDUCED C	2594
OUTLOOK FOR STUDY OF THE	MECHANISMS OF THE NEUROCEIA IN THE PROCESS OF INHIBITION UNDER THE	7207
ATOMIC AND MOLECULAR	MECHANISMS LINDERLYING BIOLOGICAL INTERACTION WITH EM RADIATION	2425
CBA/N MICE, PART II: STUDIES OF THE	MECHANISMS UNDERLYING THE IMMUNE DEFECT	0946
ECTRICAL PROPERTIES AND BIOPHYSICAL	MECHANISMS	0393

IATION ON TISSUE- A SURVEY OF BASIC	MECHANISMS	320
LDS AND BIOLOGIC SYSTEMS: MOLECULAR	MECHANISMS	326
IPLINARY APPROACHES IN ELECTRICALLY	MEDIATED BONE GROWTH STIDIES	224
T-AND B-LYMPHOCYTE LEVELS AND CELL-	MEDIATED IMMUNOCOMPETENCE BY HYPERTHERMIC RADIATION	017
PHYCHOGENIC STRESSORS ARE POTENT	MEDIATORS OF THE THERMAL RESPONSE TO MICROWAVE IRRADIATION	125
MICROWAVESA TOOL IN	MEDICAL AND BIOLOGIC RESEARCH	089
MEASUREMENT OF MICROWAVE FIELDS FOR	MEDICAL AND BIOLOGICAL APPLICATIONS	239
MICROWAVES IN	MEDICAL AND BIOLOGICAL RESEARCH	054
RANGE RADIOWAVES AND THEIR POSSIBLE	MEDICAL APPLICATIONS.	009
ELECTROMAGNETIC ENERGY COUPLER FOR	MEDICAL APPLICATIONS.	007
BIOLOGICAL AND	MEDICAL ASPECTS OF MICROWAYES.	111
AL TELEMETRY STANDARD FOR EMERGENCY	MEDICAL ASPECTS OF MICROWAYES	142
AL TELEMETRI STANDARD FOR EMERGENCI	MEDICAL COMMUNICATIONS.	142
	MEDICAL CONSIDERATIONS OF EXPOSURE TO MICROWAVES (RADAR)	000
	MEDICAL CONSIDERATIONS OF EXPOSURE TO MICROWAVES (RADAR)	15/
	MEDICAL CONTROL OF MEN WORKING WITHIN EM FIELDS	159
ELECTROMAGNETIC TECHNIQUES FOR	MEDICAL DIAGNOSIS: A REVIEW	039
	MEDICAL DIAGNOSTIC APPLICATIONS OF MICROWAVE RADIATION	119
STUDY IN THE USSR OF	MEDICAL EFFECTS OF ELECTRIC FIELDS ON ELECTRIC POWER SYSTEMS	315
PROBLEMS IN THE STANDARDISATION OF	MEDICAL ELECTRICAL EQUIPMENT	230
AN EMC STANDARD FOR	MEDICAL ELECTRONIC DEVICES	283
HAZARDOUS EM INTERACTION WITH	MEDICAL ELECTRONICS	228
REQUENCY INDUSTRIAL, SCIENTIFIC AND	MEDICAL EOUIPMENTS	351
, , , , , , , , , , , , , , , , , , , ,	MEDICAL EVALUATION OF MAN WORKING IN AC ELECTRIC FIELDS	202
	MEDICAL FOLLOW-UP STUDY OF HIGH VOLTAGE LINEMEN WORKING IN AC ELEC	101
	MEDICAL FOLLOW-UP STUDY OF HIGH VOLTAGE LINEMEN WORKING IN AC ELEC	301
CRYOMAGNETIC AND OTHER REMOTE	MEDICAL MONITORING TECHNIQUES: A REVIEW	272
DESIGN EFFECTIVENESS IN ELECTRONIC	MEDICAL PROSTHETIC DEVICES.	064
LISHED AT THE NEW ENGLAND INST. FOR	MEDICAL RESEARCH	
THE CONTINUING	MEDICAL SURVEILLANCE OF PERSONNEL EXPOSED TO EXTREMELY LOW FREQUEN	
OCULAR	MEDICAL SURVEILLANCE ON MICROWAVE AND LASER WORKERS	211
OCULAR	MEDICAL SURVEILLANCE ON MICROWAYE AND LASER WORKERS	211
<u> </u>	MEDICAL WORKING GROUP SUMMARY	
A	MEDICAL X-RAY SURVEY PACKET	29.
OF MICROWAVE RADIATION IN PULMONARY	MEDICINE	220
IOLOGICAL RHYTHMS IN PSYCHIATRY AND	MEDICINE	293
O WAVES AND POSSIBLE USE THEREOF IN	MEDICINE	020
THE BIOPHYSICAL BASIS OF PHYSICAL	MEDICINE	
PHYSICAL	MEDICINE : DIATHERMY: MICROWAVE	
TENTIAL APPLICATIONS IN BIOLOGY AND	MEDICINE : EXPERIMENTAL STUDIES	
EFFECTS, PROTECTIVE MEASURES, AND	MEDICO-MILITARY ASPECTS IN CONNECTION WITH MICROWAVES	
	MEDICO-SOCIAL ASPECTS OF LABOR PERFORMED WITHIN THE RANGE OF EM HI	20
ECT OF A MAGNETIC FIELD ON NUTRIENT	MEDIUM COMPOSITION AND TOXIN PRODUCTION BY C1 PERFRINGENS, TYPE D	24
HYGIENIC EVALUATIONS OF THE	MEDIUM WAVE RANGE EM FIELD IN CONDITIONS OF POPULATED AREAS	15
URSE OF HEAT TREATMENT OF METALS BY	MEDIUM- HIGH-FREQUENCY CURRENTS (IN RUM)	344
CY (ELF) EMR AS A BIOCOMMUNICATIONS	MEDIUM: A PROTEIN TRANSRECEIVER SYSTEM	16
THE FUNCTIONAL STATE OF THE ADRENAL	MEDULLA	14
THE EFFECTS OF 19	MEGACYCLE IRRADIATION ON MICE AND RATS	21
THERMAL EFFECTS OF 200	MEGACYCLE (CW) IRRADIATION AS RELATED TO SHAPE, LOCATION AND ORIENT	33
ED TO MICROWAVE RADIATION OF 24,000	MEGACYCLES	04
ES ON THE BIOLOGICAL EFFECTS OF 200	MEGACYCLES	
TAL ANIMALS TO MICROWAVES AT 24,000	MEGACYCLES	
ES ON THE BIOLOGICAL EFFECTS OF 200	MEGACYCLES	
TS OF MICROWAVE RADIATION OF 24,000	MEGACYCLES	
PROPAGATION AT FREQUENCIES ABOVE 30	MEGACYCLES	
	MEGACYCLES	
ROWAVES AT FREQUENCIES 2456 NAD 900	MEGACYCLES IN GEOMETRICALLY COMPLEX SPECIMENS.	
UCED BY MICROWAVES AT 2,456 AND 900		
RGY AT FREQUENCIES OF 2,450 AND 900	MEGACYCLES	33
PRELIMINARY CLINICAL RESULTS OF 433	MEGAHERTZ MICROWAVE THERAPY AND RADIATION THERAPY ON PATIENTS WITH	23
INTERFERENCE MEASUREMENTS (3 TO 300	MEGAHERTZ ) IN SHIELDED CHAMBERS	36
RONIC CONTRIBUTIONS TO SWITCHING IN	MELANINS	16
ION OF MICROWAVE RAD. IN DROSOPHILA	MELANOGASTER	
INDUCE GENETIC DAMAGE IN DROSOPHILA	MELANOGASTER	11
CT OF FIFE EM FIELDS UPON DROSOPHILA	MELANOGASTER	17
ES AND GENETIC DAMAGE IN DROSOPHILA	MELANOGASTER	36
NETIC FIRED RYPOSTIRES OF DROSOPHILA	MELANOGASTER AND PELVETIA FASTIGIATA	25
REPRODUCTIVE CAPACITY OF DROSOPHILA	MELANOGASTER	29

HERAPY EXPERIMENTS WITH B-16 MURINE	MELANOMA	1963
CURRENTS AND GAMMA-RAYS TO CULTURED	MELANOMA CELLS	
E RESPONSE OF AN AMELANOTIC HAMSTER	MELANOMA CELLSMELANOMA TO VARIOUS TREATMENT MODALITIES UTILIZING X-RAYS AND HYPE	2363
ROLE OF SURFACE DIPOLES ON AXON	MEMBRANE	0659
CEPTORS ALONG EMBRYONIC MUSCLE CELL	MEMBRANE	
E REACTIVITY OF THE CHORIOALIANTOIC	MEMBRANE	
NTROLLED SIZES IN HUMAN ERYTHROCYTE	MEMBRANE	2297
OME DIELECTRIC PROPERTIES OF MUSCLE	MEMBRANE AND THEIR POSSIBLE IMPORTANCE FOR EXCITATION-CONTRACTION	2837
FECT OF ZERO MAGNETIC FIELDS ON THE	MEMBRANE BOUND ENZYME ACTIVITY	2620
HARGE DENSITY OF AN EXCITABLE NERVE	MEMBRANE EXPOSED TO OPTICAL RADIATION	1839
PERMEABILITY OF THE MUCOUS	MEMBRANE OF THE FRONTAL SINUS UNDER THE INFLUENCE OF MICROWAVES	1302
RADIOPHOSPHORUS ACROSS THE SYNOVIAL	MEMBRANE OF THE KNEE JOINT UNDER THE INFLUENCE OF SINUSOIDAL MODUL	2045
ROWAVE IRRADIATION IN VITRO ON CELL	MEMBRANE PERMEABILITY	
CHANGES IN THE	MEMBRANE POTENTIAL OF NERVE CELLS OF ISOLATED GANGLIA IN THE MOLLU	1500
INTERACTIONS BETWEEN INTRINSIC	MEMBRANE PROTEIN AND ELECTRIC FIELD	
	MEMBRANE-BOUND ATP SYNTHESIS GENERATED BY AN EXTERNAL ELECTRIC FIE	0671
IC CONSTANT AND THE CONDUCTIVITY OF	MEMBRANE-BOUNDED PARTICLES OF BIOLOGICAL RELEVANCE	
AVE RADIATION ON CELLS TREATED WITH	MEMBRANE-INJURING SUBSTANCES	
NEURONAI.	MEMBRANE : A PHYSICAL SYNTHESIS	
ERACTION OF EM FIELDS WITH BIOLOGIC	MEMBRANES	1064
AND MICROWAVE FIELDS ON BIOLOGICAL	MEMBRANES	
ON FREE ENERGY OF DIFFUSION THROUGH	MEMBRANES AS INFLUENCED BY ELECTRIC FIELDS.	
OF ALAMETICIN-MODIFIED PHOSPHOLIPID	MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN	
PHOSPHOLIPID	MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN	3433
MODELS OF	MEMBRANES OF CEREBRAL CELLS AS SUBSTRATES FOR INFORMATION STORAGE	
STUDY OF BIOLOGICAL	MEMBRANES ORIENTED IN A HOMOGENEOUS MAGNETIC FIELD	1605
X-RAY DIFFRACTION FROM CHLOROPLAST	MEMBRANES ORIENTED IN A MAGNETIC FIELD.	1618
NDING MODELS FOR THE INTERACTION OF	MEMBRANES WITH EM FIELDS	2423
OR A PARTICULAR ROLE OF THE VENTRAL	MESENCEPHALIC TEGMENTUM	
ADIOFREQUENCY LESION OF THE VENTRAL	MESENCEPHALIC TEGMENTUM: NEUROLOGICAL AND BEHAVIORAL CONSIDERATION	0835
-INTENSITY UHF EM WAVES ON BACILLUS	MESENTERICUS AND PSEUDOMANAS FLUORESCENS (IN RUSSIAN)	1633
	METABOLIC AND THERMOREGULATORY RESPONSES TO MICROWAVE RADIATION IN	1434
THERMAL RADIATION IN	METABOLIC CHAMBERS	3224
	METABOLIC CHANGES UNDER THE INFLUENCE OF MICROWAVE RADIATION AT HI	2258
	METABOLIC DISORDERS AND THE LIVER FUNCTION UNDER THE EFFECT OF A L	
THE NATURE OF CHANGES IN SOME	METABOLIC INDICES IN RESPONSE TO NONTHERMAL INTENSITY RADIOWAVES	
ICES OF PHYSIOLOGICAL FUNCTIONS AND	METABOLIC PROCESSES IN WHITE RATS	2493
	METABOLIC RATES IN FIVE ANIMAL POPULATIONS AFTER LONG-TERM EXPOSUR	1647
	METABOLIC RATES IN FIVE ANIMAL POPULATIONS AFTER PROLONGED EXPOSUR	1108
GENETIC CONTINUITY AND	METABOLIC REGULATION AS SEEN BY THE EFFECTS OF VARIOUS MICROWAVE A	1085
EW THEORY OF GENETIC CONTINUITY AND	METABOLIC REGULATION BASED ON THE PRE-EXISTING ANATOMY OF CELLS AN	2986
EFFECTS OF MICROWAVES ON THE	METABOLIC TIME CLOCKS OF NORMAL AND THMOUR CELLS: A LASER RAMAN ST	3264
THERMOREGULATORY,	METABOLIC , AND CARDIOVASCULAR RESPONSE OF RATS TO MICROWAVES	0926
D ON EHRLICH ASCITES CARCINOMA CELL	METABOLISM	0044
PULSED MICROWAVES AT X-BAND ON SKIN	METABOLISM	2049
RADIATION ON CEREBRAL CATECHOLAMINE	METABOLISM (IN RUSSIAN)	0011
ES OF RENAL FUNCTION AND WATER-SALT		1629
	METABOLISM AND DISTRIBUTION OF IRON, COPPER, MOLYBDENUM, MANGANESE	2806
M IN THE REGULATION OF CARBOHYDRATE	METABOLISM IN ANIMALS EXPOSED TO AN ULTRAHIGH-FREQUENCY FIELD	2327
WAVES ON CERTAIN ASPECTS OF PROTEIN	METABOLISM IN BACTERIA	2304
HE EFFECT OF ELECTROSHOCK ON ENERGY	METABOLISM IN CEREBELLAR LAYERS	2638
GAMMA-AMINOBUTYRIC ACID	METABOLISM IN RATS FOLLOWING MICROWAVE EXPOSURE	0482
WAVES ON CERTAIN ASPECTS OF PROTEIN	METABOLISM IN TEST ANIMALS	
EM FIELD PULSES ON SKELETAL MUSCLE	METABOLISM IN THE RAT	2048
SOME ASPECTS OF ENERGY AND NITROGEN		0429
	METABOLISM IN THE YELLOW MEALWORM, TENEBRIO MOLITOR (COLEOPTERA: T	0493
FERENT INTENSITY ON THE BALANCE AND		1505
FERENT INTENSITY ON THE BALANCE AND		2808
THE MILLIMETRIC RANGE ON THE ENERGY		2811
CHANGES IN	METABOLISM OF NITROGENOUS SUBSTANCES IN ANIMAL NERVE TISSUE SUBJEC	0618
CHANGES IN	METABOLISM OF NITROGENOUS SUBSTANCES IN ANIMAL NERVE TISSUE SUBJEC	2044
E EFFECT OF MICROWAVES ON THE LIPID		3404
ENERGY		1557
EFFECTS OF MICROWAVES ON THE CELL		1280
THE	METABOLISM OF WHITE MICE MAINTAINING IN FARADAY CAGES AND IN AN EL	2046

GROWTH, FOOD CONSUMPTION AND BLOOD	METABOLITE ALTERATIONS	178′
, FOOD AND WATER CONSUMPTION, BLOOD	METABOLITE ALTERATIONSMETABOLITE , HEMATOLOGICAL, AND PATHOLOGICAL CHANGES	095
ICROWAVE IRRADIATION ON ENZYMES AND	METABOLITES IN MOUSE BRAIN	2460
THE LEVELS OF LABILE INTERMEDIARY	METABOLITES IN MOUSE BRAIN FOLLOWING RAPID TISSUE FIXATION WITH MI	0810
LABILE INTERMEDIARY	METABOLITES IN RAT BRAIN DETERMINED AFTER TISSUE INACTIVATION WITH	2590
EPHRINE AND THE EFFECT ON MONOAMINE		0570
PROTECTION AFFORDED BY THE	METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR F	258
FREQUENCY EXPOSURE EFFECTS ON TRACE	METAL CONTENT OF BLOOD PLASMA AND LIVER CELL FRACTIONS OF RODENTS	1079
	METAL ION CONTENT OF SPECIFIC AREAS OF THE RAT BRAIN AFTER 1600 MH	084
EFFECTS OF HEAVY	METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES O	001:
TRANSIENT CURRENTS INDUCED ON A	METALLIC BODY OF REVOLUTION BY AN ELECTROMAGNETIC PULSE	317:
115 USE IN DETERMING PROTECTION FOR	METALLIC COMMUNICATION CIRCUITS	311
EFFECT OF	METALLIC INCLUSIONS IN THE BODY ON THE INTENSITY OF ULTRAHIGH-FREQ	1694
CONTENT OF IRON, COPPER, COBALT AND	METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUES OF TEST A	149
NGE ON THE IRON, COPPER, AND ALLIED	METALLOPROTEIN CONCENTRATIONS IN BLOOD AND ORGANS (EXPERIMENTAL ST	284
AT WE DON'T KNOW CAN HURT ELEMENTS,	METALLOPROTEINES AND SOME INDICATORS OF OXIDATION- REDUCTION PROCE	234
IN THE COURSE OF HEAT TREATMENT OF	METALS BY MEDIUM- HIGH-FREQUENCY CURRENTS (IN RUM)	340
TADPOLE	METAMORPHOSIS	086
	METEOROLOGICAL RADAR STATIONS	
UID CRYSTAL MICROWAVE POWER DENSITY	METER	2850
ELECTROMAGNETIC RADIATION	METER	294
W NEAR-ZONE ELECTRIC-FIELD-STRENGTH	METER	
ODS FOR MEASURING PERMITTIVITIES AT	METER AND DECIMETER WACELENGTHS	333
ENERGY DENSITY	METER DEVELOPED FOR MICROWAVE HAZARDS	1/2
A MAGNETIC FIELD STRENGTH	METER EMPLOYING THE HALL EFFECT IN GERMANIUM	330
NEAR-FIELD ELECTRIC ENERGY DENSITY	METER MODEL EDM-2	101
RADIO NOISE	METER RESPONSE TO RANDOM PULSES BY COMPUTER SIMULATION	311
EMR OF THE ORDER OF CENTIMETER AND	METER WAVES ON HUMAN'S HEALTH	093
INTEGRATING MILLIAMPERE-SECONDS	METER , (FDA) 73-8004, BRH/DEP N73-1	304
XPOSED TO PROLONGED ELECTROMAGNETIC	METER-WAVE RADIATION	319
UID CRYSTAL MICROWAVE POWER DENSITY		
ODS OF CALIBRATING MICROWAVE HAZARD	METERS (20 HZ TO 1 CHZ)	088
S AND PROCEDURES FOR FIELD STRENGTH	METERS (30 HZ TO 1 GHZ)METERS FOR USE WITH ULTRASONIC INSTRUMENTATION, (FDA) 73-8030, BRH	349
		304
RF HEALTH HAZARDS AND MONITORING AS FOR ANTENNAS AND FIELD INTENSITY	METERS NOTES	
+ FIELD STRENGTH AND POWER DENSITY		
PNAT CUET ETAT EIVATION HEING METUVI	METHACRYLATE FOR DELAYED UNION OF OPEN TIBIAL FRACTURE WITH SEGMEN	279
ND LIQUIDS BY A CAVITY PERTURBATION	METHOD	008
EM EIELDS A SUBGICALLY NONINVASIVE	METHOD	
EM FIELDS. A SORGICALDI MOMINASIVE	METHOD AND APPARATUS FOR MEASURING EMR.	191
CALORIMETRIC CALIBRATION	METHOD FOR A COMMERCIAL POWER MONITOR FOR USE WITH HIGH POWER MICR	
MICROWAVE OVEN IRRADIATION AS A	METHOD FOR BACTERIAL DECONTAMINATION IN A CLINICAL MICROBIOLOGY LA	278
	METHOD FOR CALCULATING DC CORONA LOSSES	
	METHOD FOR DETERMINING DIELECTRIC PARAMETERS OF LIVING BIOLOGICAL	
A	METHOD FOR DETERMINING THE DIELECTRIC CONSTANT AND THE CONDUCTIVIT	193
A PASSIVE ELECTRODELESS	METHOD FOR DETERMINING THE INTERIOR FIELD OF BIOLOGICAL MATERIALS	123
A TAGGIVE EDECTRODEDEDE	METHOD FOR EXPOSING CELL CULTURES TO EM FIELDS UNDER CONDITIONS OF	169
A RESONANCE	METHOD FOR MEASUREMENT OF LARGE DIELECTRIC CONSTANT WITH SMALL LOS	328
A NEW	METHOD FOR MEASURING DIELECTRIC CONSTANT AND LOSS IN THE RANGE OF	333
NON-INVASIVE, PARTIAL-BODY EXPOSURE	METHOD FOR MEASURING THE COMPLEX PERMITTIVITY OF BIOLOGICAL SUBSTA	
A NEW	METHOD FOR MEASURING THE COMPLEX PERMITTIVITY OF CONDUCTIVE MATERI	316
AN ELECTRONIC	METHOD FOR MEASURING THE HEART FREQUENCY OF THE WATERFLEA: DAPHNIA	173
RESONANCE	METHOD FOR THE DETERMINATION OF THE COMPLEX DIELECTRIC CONSTANT OF	
BSERVATIONS WITH AN ELECTROMAGNETIC	METHOD FOR THE NONINVASIVE ANALYSIS OF CELL SUSPENSION PHYSIOLOGY	000
A MICROWAVE RADIOMETRIC	METHOD FOR THE STUDY OF THE SEMICONDUCTOR PROPERTIES OF LIVING TIS	23
A TWO IMPEDANCE	METHOD FOR WIDE RANGE DIELECTROMETRY	22
F PHUSED CHRRENTS (ACCORDING TO THE	METHOD OF A ELECTROANALGESIA	342
A NEW PHYSICAL	METHOD OF CREATING CHROMOSOMAL ABERRATIONS	049
THE PARTY OF THE P	METHOD OF DETERMINATION OF MICROWAVE PERFORM	
E ACTION OF PULSED CURRENTS (BY THE	METHOD OF ELECTROANALGESIA)	007
THE DEVELOPMENT OF A NEW	METHOD OF HEPATECTOMY BY RÁDIATION OF MICROWAVES	
HYGIENIC ASSESSMENT OF THE	METHOD OF ELECTROANALGESIA)	260
A DIELECTRIC RESONATOR	METHOD OF MEASURING INDUCTIVE CAPACITIES IN THE MILLIMETER RANGE	334
THED ADV. DDEI IMINARY REPT ON A NEW	METHOD OF RELATIVELY COLD ELECTROTHERAPY	183

R CORONA LOSSES AND INTERFERENCES:	METHOD OF THEIR MEASUREMENT.	3593
A RAPID	METHOD OF VISUALIZING THE STRUCTURE OF AN EXTREMELY HIGH-FREQUENCY	1710
FIELD COMPONENT OF THE KRAUSLECHNER	METHOD ON THE HEATING OF EVDEDIMENTAL MONIMIONS IN DOCS	การา
ELD COUPLING TO HUMANS USING MOMENT	METHOD TECHNIQUES.  METHOD USING SWEPT FREQUENCY EXCITATION - UCRL-51266.  METHOD USING THE POWER EQUATION TECHNIQUES.  METHOD 'FOR THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PE.	2186
IELECTRIC CONSTANT VIA THE TWO-LOOP MICROWAVE POWER DENSITY CALIBRATION	METHOD USING SWEPT FREQUENCY EXCITATION - UCRL-51266	3049
MICROWAVE POWER DENSITY CALIBRATION	METHOD USING THE POWER EQUATION TECHNIQUES	3625
EXTENSION OF THE 'THIN-SAMPLE	METHOD 'FOR THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PE	3337
THE NERVOUS SYSTEM (SONIC STIMULUS	METHOD ) METHODOLOGICAL AND FUNCTIONAL ASPECTS	1350
ER OF ACETYLCHOLINE IN MOUSE BRAIN:	METHODOLOGICAL AND FUNCTIONAL ASPECTS	2527
CERTAIN	METHODOLOGICAL PROBLEMS AND RESULTS OF EXPERIMENTAL INVESTIGATION	2300
NONIONIZING EMR. I. DEVELOPMENT OF	METHODOLOGY	21/4
MICROWAVE THERMOGRAPHY: PRINCIPLES,	METHODS AND CLINICAL APPLICATIONS	0201
ICCUCCION I MICHOWATE ME COMENCENTO	METHODS AND INSTRUMENTATION FOR THE EVALUATION AND CALIBRATION OF	2203
ISCUSSION I: MICROWAVE MEASUREMENTS	METHODS AND STANDARDS FOR BIOLOGICAL RESEARCH AND HAZARDS SURVEYS	1330
OPERANT	METHODS ASSESSING THE EFFECTS OF ELF EM FIELDS	1/14
EQUIPMENT AND	METHODS EMPLOYED IN THE EXPOSURE OF EXPERIMENTAL ANIMALS TO MICROW	
STANDING WAVE DIELECTRIC MEASUREMENT	METHODS FOR MEASURING PERMITTIVITIES AT METER AND DECIMETER WACELE	
DIELECTRIC MEASUREMENT	METHODS FOR SOLIDS AT MICROWAVE FREQUENCIES METHODS FOR SOLIDS AT MICROWAVE FREQUENCIES	3463
DIELECTRIC MEASUREMENT	METHODS FOR SOLIDS AT MICROWAVE PREQUENCIES METHODS FOR THE EVALUATION AND CALIBRATION OF MICROWAVE SURVEY INS	3403
	METHODS FOR THE EVALUATION AND CALIBRATION OF MICROWAVE SURVET INS METHODS FOR THE INVESTIGATION OF RADIATION FIELD DISTRIBUTION OF R	1429
PHYSICAL TREATMENT	METHODS FOR THE INVESTIGATION OF RADIATION FIELD DISTRIBUTION OF R	
PRATICAL PROBLEMS, SAFEGUARDS, AND	METHODS IN CHRONIC DISEASES OF VEINS.	
TRATICAL TROBLEMS, SAFEGUARDS, AND	METHODS OF CALIBRATING MICROWAVE HAZARD METERS.	5104
	METHODS OF CONDUCTING SVCH IRRADIATION OF ANIMALS.	
	METHODS OF DOSIMETRY AND MEASURING IN MICROWAVE FIELDS (IN RUMANIA	2772
	METHODS OF EXPERIMENTALLY IRRADIATING SMALL ANIMALS WITH CENTIMETR	3445
F IN THE MICROWAVE BANGE REPORT 2	METHODS OF GAUGING ELECTRICAL PARAMETERS OF BIOLOGICAL INTEREST	3488
E IN THE MICROWAVE RANGE, REPORT 2.	METHODS OF INDUCING HYPERTHERMIA AND ITS MEASUREMENT:	
	METHODS OF MICROWAVE FIELD QUANTIFICATION FOR BIOLOGIC STUDIES	
	METHODS OF PAIN MODULATION BY ELECTRICAL STIMULATION (IN GERMAN)	1793
VES ON LIVING ORGANISMS AND RELATED		0451
GIONS IN VIVO FOLLOWING ALTERNATIVE	METHODS OF SACRIFICE BY MICROWAVE IRRADIATION	1620
AL COMPARISONS OF RF FIELD DELIVERY	METHODS TO THERMAL RESPONSES OF MODELS AND EXPERIMENTAL ANIMALS	1687
SSION OF 750-1150 KV: THE MEASURING	METHODS TO THERMAL RESPONSES OF MODELS AND EXPERIMENTAL ANIMALSMETHODS , THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH	3587
: A REVIEW OF DIFFERENT STIMULATION	METHODS	0158
ME LONG CHAIN FATTY ACIDS AND THEIR	METHYL ESTERS IN THE MICROWAVE REGION	3201
PHYSICAL PROPERTIES OF FATTY ACID	METHYL ESTERS.V. DIELECTRIC CONSTANT	3199
ND EXTERNAL SKELETAL FIXATION USING	METHYL METHACRYLATE FOR DELAYED UNION OF OPEN TIBIAL FRACTURE WITH	2781
DIELECTRIC BEHAVIOUR OF	METHYL PALMITATE IN THE MICROWAVE REGION	3482
DIELECTRIC BEHAVIOUR OF	METHYL PALMITATE:EVIDENCE OF RESONANCE ABSORPTION	3483
THE DEVELOPMENT OF	METHYLCHOLANTHRENE-INDUCED TUMORS IN MICE UNDER THE	
	METROLOGY ABOVE 10 GHZ TO MATERIALS MEASUREMENTS	2702
EXTENSIONS OF TIME DOMAIN	METROLOGY ABOVE 10 GHZ TO MATERIALS MEASUREMENTS	0037
NCIDENTIAL MAN-MADE HF/VHF NOISE IN	METROPOLITAN AREAS	3179
ORNE VHF/UHF INCIDENTIAL NOISE OVER		3180
	METROPOLITAN RADIATION HAZARDS	2973
	METROPOLITAN RADIATION HAZARDS (II)	2989
	METROPOLITAN RADIATION HAZARDS 3RD	2997
	METROPOLITAN RADIATION HAZARDS II (METRO RAD-HAZ II)	3615
OF CUTTANDOUS HUMAN TURAORS AT 27 12	METROPOLITAN RADIATION HAZARDS III (METRO RAD-HAZ III)	3616
OF CUTANEOUS HUMAN TUMORS AT 27.12 REE MICROWAVE APPLICATORS AT 433.92	MHZ	0048
RE MICROWAVE AFFLICATORS AT 433.92 RE MICROWAVE OCULAR EFFECTS AT 3000		0911
O PERSONNEL AT FREQUENCIES BELOW 30	MHZ	1065
EYES OF RABBITS AT 2450 MHZ AND 918	MHZ	1049
LD STANDARD AT FREQUENCIES ABOVE 30	MHZ	2190
MENTATION AND CALIBRATION BELOW 500	MHZ	2204
ISIAE EXPOSED TO MICROWAVES AT 2450	MHZ	7355
IRRADIATED BY EM WAVES OF UP TO 500	MH7.	2706
TES IN CELL CULTURE EXPOSED TO 2450	MHZ. (CW) MICROWAVE RADIATION	2700
IN LITERO THROUGH EARLY LIFE TO 2450	MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES	2902
EXPOSURE OF RATS TO 425	MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES	2903
TE FUNCTION IN MICE EXPOSED TO 2450	MHZ (CW) MICROWAVES	0279
N IN DOGS CRANIALLY EXPOSED TO 2450	MHZ (CW) MICROWAVES	0655

IN THE RAT AND DOG EXPOSED TO 2450	MHZ	(CW) MICROWAVES	. 2676
IN MALE RATS EXPOSED TO 425 OR 2450	MHZ	CW MICROWAVES	. 3388
E DEVICES IN THE FREQUENCY RANGE 10	MHZ	- 300 GHZ AND 915 MHZ PLANE WAVE AND SLOT SOURCES	. 0284
NS IN PHANTOM HEADS EXPOSED TO 2450	MHZ	AND 915 MHZ PLANE WAVE AND SLOT SOURCES	. 2671
ECTS ON THE EYES OF RABBITS AT 2450	MHZ	AND 918 MHZ	. 1858
MHZ ROUND FIELD APPLICATOR AND 915	MH7	CONTACT APPLICATOR	. 1325
DENATURATION OF DNA EXPOSED TO 2450	MHZ	CW MICROWAVE RADIATION	. 1972
INFLUENCE OF 2450	MHZ	CW MICROWAVE RADIATIONCW MICROWAVES ON RATS EXPOSED IN-UTERO	. 1155
ITY INSIDE HUMAN TORSOS BY 1 TO 500	MHZ	EM WAVES	. 1608
ITY OF CANCER AFTER EXPOSURE TO 434	MHZ	EMR	. 2452
AND HUMAN PHANTOMS EXPOSED TO 10-50		FIELDS	
AND HUMAN PHANTOMS EXPOSED TO 10-50	MHZ	FIELDS	. 2190
SED TO WEAK AMPLITUDE MODULATED 450	MHZ	FIELDS.	. 2661
WAVE IRRADIATION AT 986 VERSUS 2450	MHZ	FOR IN VIVO INACTIVATION OF BRAIN ENZYMES IN RATS	. 0085
<b>ELECTROMAGNETIC RADIATION AT 27-30</b>		FREQUENCY	
BROADCAST SATELLITE IN THE 620-790		FREQUENCY BAND	
STRENGTH FOR FREQUENCIES BELOW 1000		IN RADIO WAVE PROPAGATION	
ITTERS OPERATING BETWEEN 54 AND 220	MHZ	IN THE LAS VEGAS, NEVADA, AREA	2802
PROGRESS REPORT ON 2450	MHZ	IRRADIATION OF PREGNANT RATS AND THE EFFECT ON THE FETUS	2878
NSE TO A LOW INTENSITY PULSED 9.400	MHZ	MICROWAVE ELECTROMAGNETIC FIELD	0415
PONSE OF THE DOG TO 24,000 AND 1285	MHZ	MICROWAVE EXPOSURE	0617
MATIC ACTIVITY COINCIDENT WITH 2450		MICROWAVE EXPOSURE	
BY A BIOLOGICAL SPECIMEN IN A 2450		MICROWAVE FIELD.	
BY A BIOLOGICAL SPECIMEN IN A 2450		MICROWAVE FIELD	
BY A BIOLOGICAL SPECIMEN IN A 2430 BY A BIOLOGICAL SPECIMEN IN A 2450		MICROWAVE FIELD	
EFFECT OF 2450	MITZ	MICROWAVE FIELDS ON PERIPHERAL NERVES.	2294
MANNITOL IN THE RAT FOLLOWING 2450	MILL	MICROWAVE FIELDS ON FERIFHERAL NERVES	0212
MING UNITS FOLLOWING INJURY BY 2450		MICROWAVE IRRADIATION	
SPONSE OF FETAL RATS FOLLOWING 2450		MICROWAVE IRRADIATION	
THE EFFECT OF 2450		MICROWAVE IRRADIATION ON THE GROWTH OF MICE	
BIOLOGICAL DOSIMETRY OF 2450	MHZ	MICROWAVE IRRADIATION WITH MICE	. 1743
ION OF FETAL GROWTH OF RATS BY 2450		MICROWAVE IRRADIATION	
EXPOSURE OF BACTERIA TO 2450		MICROWAVE RADIATION	
CHANGES IN RAT LIVER FOLLOWING 2450		MICROWAVE RADIATION	
IN LONG-EVANS RATS EXPOSED TO 2450		MICROWAVE RADIATION	
OF CHROMOSOMAL ABERRATIONS BY 2450	MHZ	MICROWAVE RADIATION	. 2344
MICE UNDER REPEATED EXPOSURE TO 915		MICROWAVE RADIATION	
MALL HOLDER DURING EXPOSURE TO 2450		MICROWAVE RADIATION	
OF PROTRACTED LOW DOSE PRENATAL 915		MICROWAVE RADIATION.	
ATURE DISTRIBUTIONS INDUCED BY 2450	MHZ	MICROWAVE RADIATION IN A TRILAYERED SPHERICAL PHANTOM	. 1816
SURE TO A NON-THERMAL LEVEL OF 2450	MHZ	MICROWAVE RADIATION IN THE PREGNANT RAT	. 2865
EFFECTS OF 2450	MHZ	MICROWAVE RADIATION ON CULTIVATED RAT KANGAROO CELLS	1537
PRE-AND POST-NATAL EXPOSURES TO 918	MHZ	MICROWAVE RADIATION ON DEVELOPMENT AND BEHAVIOR IN RATS	2700
EFFECT OF 2450	MHZ	MICROWAVE RADIATION ON HORSERADISH PEROXIDASE	0923
EFFECTS OF 2450	MHZ	MICROWAVE RADIATION ON HUMAN BLOOD COAGULATION PROCESSES	0676
EFFECT OF 2,450	MHZ	MICROWAVE RADIATION ON MICROORGANISMS	2815
EFFECT OF 2450	MHZ	MICROWAVE RADIATION ON SOME SOIL MICROORGANISMS IN SITU	1918
THE EFFECT OF 2450		MICROWAVE RADIATON ON LIVER ADENOSINE TRIPHOSPHATE (ATP)	
BJECTED TO CRANIAL EXPOSURE TO 2450		MICROWAVES	
TRACTED IRRADIATION OF RATS BY 2450		MICROWAVES	
STUDIES ON THE EFFECT OF 2450	MHZ	MICROWAVES ON HUMAN IMMUNOGLOBULIN G	3032
EFFECTS OF 2450	MHZ	MICROWAVES ON MOUSE TESTICULAR CYTOLOGY	289
EFFECTS OF 2450		MICROWAVES ON PROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE	
EFFECT OF 191 AND 155	MHZ	MICROWAVES ON THE CONDITIONED REFLEX ACTIVITY OF ANIMALS	134
RRADIATION OF RATS BY LOW LEVEL 918	MHZ	MICROWAVES: DELINEATING THE DOSE-RESPONSE RELATIONSHIP	291
EXPOSURE OF BACTERIA TO 2450	MHZ	MICTOWAVE RADIATION	299
THE USE OF 2450	MHZ	OF MICROWAVE IN CANCER THERAPY	017
EFFECTS OF EM FIELDS BELOW 30	MHZ	ON ANIMAL BIOLOGY	139
THE EFFECTS OF MICROWAVE (2450)	MHZ	ON ISOLATED RAT LIVER MITOCHONDRIAOVEN LEAKAGE TO HUMAN SUBJECTS BY THERMOGRAPHIC STUDIES ON PHA	355
ENT OF THE EM FIELD COUPLING OF 915	MHZ	OVEN LEAKAGE TO HUMAN SUBJECTS BY THERMOGRAPHIC STUDIES ON PHA	115
M HEADS EXPOSED TO 2450 MHZ AND 915	MHZ	PLANE WAVE AND SLOT SOURCES	267
TASTE AVERSION AS A FUNCTION OF 915	MHZ.	RADIATION	266
MAL AND THERAPEUTIC EFFECTS OF 2450	MHZ	RADIATION ON MAMMALIAN CELLS	234
I RTHAL REFECTS OF 3000	MHZ.	RADIATION ON THE RAT	196
C AREAS OF THE RAT BRAIN AFTER 1600	MHZ	RADIOFREQUENCY IRRADIATION	084

EFFECTS OF RADIATION IN TH	Œ 30-300
TO RE EM FIELDS OF THE 155 A	101 CTM A
ERATOGENIC REFECTS IN DATS	RV 27 12
TTERNS PRODUCED IN HUMANS E IAC PACEMAKER EM INTERFEREN	Y 433 92
IAC PACEMAKER EM INTEREEREN	CE (3050
IN BIOLOGICAL SPECIMENS (10	CE (3030
IN BIOLOGICAL SPECIMENS (II	100
IELD EXPOSURE SYNTHESIZER ( OF THE MICROWAVE OVEN (915 A	10 10 40
OF THE MICROWAVE OVEN (915 A	ND 2450
ANCE OF THE HUMAN BODY FOR	HF (2-30
PULSED RADIOWAY 2450 MHZ) AND RADAR (2810 A	/E (27.12
2450 MHZ) AND RADAR (2810 A	NT) 3050
XPOSED TO MICROWAVE RADIATION	JAN (3400
E ODGANION A FINED MICRO	JN (2400
E ORGANISM AFTER MICRO- WAY EFFECTS OF EM INTERFEREN	/E (2,400
EFFECTS OF EM INTERFEREN	CE (2450
E MODULATED RF FIELDS (450 A	ND 3100
THE EFFECT OF MICROWAY THE EFFECT OF MICROWAY	ES (2450
THE EFFECT OF MICROWAY	ES (2450
EFFOT OF MICROWAY	ES (2450
FFECT OF MICKOWAVE KADIATIC	JN (2,450
FFECT OF MICROWAVE RADIATION THE EFFECT OF MICROWAVE	ES (2450
EFFECT OF MICROWAVE RADIATION	ON (2450
HORT WAVELENGTH FIELDS (155 A	AND 191
OM INDUSTRIAL RADIO-FREQUEN	CY (6-38
INDUSTRIAL RADIOFREQUENCY	(15.40 68
S UNDER MICROWAVE IRRADIATION	ON (2400
S UNDER MICROWAVE IRRADIATION TS AFTER MICROWAVE IRRADIATION OF THE PROPERTY O	DIN (2400
13 AFTER MICKOWAVE IRRADIATO	JN (2400
UNDER MICROWAVE IRRADIATION	)N (2,400
CURRENT STUDIES ON THE EFFE	CTS OF
C FIELDS NEAR A CIRCULAR LOO	D AT 27
C FIELDS NEAR A CIRCULAR LOO AGNETIC DIATHERMY MODALITIE	S IN 433
ERMY MODALITIES IN 433 MHZ	TO 2450
ERMY MODALITIES IN 433 MHZ. CTRIC MEASUREMENTS FROM 300	TO 9000
N ON THE OXYGEN-CONSUMPTION R	ATE OF
TIP THE UNITED TO THE CONSTRUCTION R	ALE OF
ELD UPON HAEMOPOIETIC STEM CI ECTS OF 3-CM MICROWAVE RADIAT	TLLS IN
ECTS OF 3-CM MICROWAVE RADIAT	TON ON
OWAVE IRRADIATION ON THE GRO	
IC FIELDS ON LIVER TRIGLYCER	IDES IN
ON THE HEMATOPOIETIC STEM CE	LLS OF
ON THE HEMATOPOIETIC STEM CEC) ON DEVELOPMENT OF SARCOM	A 180 IN
ON MAMMARY ADENOCARCINOMA	IN C3H
A ON MAMMARY ADENOCARCINOMA VE RADIATION ON THE TESTES O	ECWICE
ER WAVES ON THE FERTILITY OF F	1. 2 M 199
EK WAVES ON THE PERTILITY OF T	EMALE
NIKETHAMIDE ON MICROWAVE E	XPOSED
TERNAL TEMPERATURE AND VIABI 2450 MHZ MICROWAVE IRRADIATIO	LITY IN
2450 MHZ MICROWAVE IRRADIATIO	N WITH
ITY. HEMATOPOIESIS AND LIFE S	SPAN IN
OR-BEARING LYMPHOID SPLEEN CON-IONIZING RADIATION IN SWIS	ELLS IN
ON-IONIZING RADIATION IN SWIS	S MALE
F DECAPITATED AND MICROWAVE-	KILLED
OF CHRONIC MICROWAVE INDADIA	TON ON
D MICHOWIC MICKOWAYE IRRADIAI	DOW OF
OF CHRONIC MICROWAVE IRRADIAT D MICROWAVES ON THE BONE MAR MICROWAVE TERATOGEN	KOW OF
MICKOWAVE TERATOGE	
OWAVE RADIATION ON THE TESTIC	JESIS IN
OWNER TO THE PERSON	CLES OF
ELECTRICAL PROPERTIES OF TUN	CLES OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TIS	CLES OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS	CLES OF MORS IN SUES OF VERS OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS	CLES OF MORS IN SUES OF VERS OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS	CLES OF MORS IN SUES OF VERS OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS	CLES OF MORS IN SUES OF VERS OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS OXIDATIVE ENZYMES IN THE LIV N OF MICROWAVE ENERGY ABSORP AGNETIC FIELD ON ACTIVITY LE ND THE COURSE OF PREGNANCY IN	CLES OF MORS IN SUES OF /ERS OF FION BY /ELS OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS OXIDATIVE ENZYMES IN THE LIV N OF MICROWAVE ENERGY ABSORP AGNETIC FIELD ON ACTIVITY LE ND THE COURSE OF PREGNANCY IN	CLES OF MORS IN SUES OF /ERS OF FION BY /ELS OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS OXIDATIVE ENZYMES IN THE LIV N OF MICROWAVE ENERGY ABSORP AGNETIC FIELD ON ACTIVITY LEV ND THE COURSE OF PREGNANCY IN OWAVE RADIATION ON THE TESTIC IELD OF 200 GAUSS ON SPLENECT	CLES OF MORS IN SUES OF JERS O
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS OXIDATIVE ENZYMES IN THE LIV N OF MICROWAVE ENERGY ABSORP AGNETIC FIELD ON ACTIVITY LE OWAVE RADIATION ON THE TESTI IELD OF 200 GAUSS ON SPLENEET, OME OF AN ACTITE MICROWAVE LES	CLES OF MORS IN SUES OF JERS O
ELECTRICAL PROPERTIES OF TUNDICALS IN THE ORGANS AND TISS OXIDATIVE ENZYMES IN THE LIVN OF MICROWAVE ENERGY ABSORP AGNETIC FIELD ON ACTIVITY LEVND THE COURSE OF PREGNANCY IN OWAVE RADIATION ON THE TESTIC IELD OF 200 GAUSS ON SPLENECT OME OF AN ACUTE MICROWAVE LEVER OF OWAYTH AND GREATER LONGE	CLES OF MORS IN SUES OF VERS OF VELS OF WHITE CLES OF OMIZED OMIZED ON ON VITY IN
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS OXIDATIVE ENZYMES IN THE LIV N OF MICROWAVE ENERGY ABSORY AGNETIC FIELD ON ACTIVITY LEV ND THE COURSE OF PREGNANCY IN OWAVE RADIATION ON THE TESTIC IELD OF 200 GAUSS ON SPLENECT OME OF AN ACUTE MICROWAVE LES OR GROWTH AND GREATER LONGE HEAT-DISSIPATION R	CLES OF MORS IN MORS IN FERS OF FION BY FELS OF WHITE CLES OF OMIZED SION ON KATE OF
ELECTRICAL PROPERTIES OF TUN DICALS IN THE ORGANS AND TISS OXIDATIVE ENZYMES IN THE LIV N OF MICROWAVE ENERGY ABSORP AGNETIC FIELD ON ACTIVITY LE OWAVE RADIATION ON THE TESTI IELD OF 200 GAUSS ON SPLENEET, OME OF AN ACTITE MICROWAVE LES	CLES OF MORS IN MORS IN FERS OF FION BY FELS OF WHITE CLES OF OMIZED SION ON KATE OF

	RANGE	12/0
	RANGE	1359
MHZ	RF RADIATION	2898
MHZ	ROUND FIELD APPLICATOR AND 915 MHZ CONTACT APPLICATOR	1325
MHZ	)	0649
MHZ	<u></u>	1709
MHZ	S	1843
	AND BADAR (1910 AND 1910 MILE) DAR ON NONCOMPETITIVE CARDIAC B	0450
MHZ	AND RADAR (2810 AND 3050 MHZ) EMR ON NONCOMPETITIVE CARDIAC P	
MHZ	) BAND (INITIAL RESULTS)	2142
MHZ	EFFECTS ON IN VIVO AND IN VITRO TUMOR GROWTH	1162
MHZ	EMR ON NONCOMPETITIVE CARDIAC PACEMAKERS	0450
MHZ	) IN CONDITIONS OF CHRONIC EXPOSURE	0682
MHZ	IRRADIATION (IN RUS.)	0194
MHZ	ON CARDIAC PÀCEMAKERS	1285
MHZ	ON CARDIAC PACEMAKERS	1289
MHZ	ON ISOLATED RAT LIVER MITOCHONDRIA	1076
	ON LYMPHOCYTE BLAST TRANSFORMATION IN VITRO	2184
MHZ	ON DIMPHOCTIE BLAST TRANSFORMATION IN VITRO	
MHZ	ON THE IMMUNE RESPONSE OF THE MOUSE	0312
MHZ	ON THE IMMUNE SYSTEM IN MICE. II. FUNCTIONAL STUDIES	2350
MHZ	ON THE MORPHOLOGY AND CHROMOSOMES OF LYMPHOCYTES	2751
MHZ	ON THE SURVIVAL RATE AND TEMPERATURE REACTION OF TEST ANIMALS	1354
MHZ	PLASTIC SEALERS	0402
MHZ	POWER SOURCES	2210
MHZ	<u> </u>	0440
MHZ		2923
	(IN RUS.)	0195
	450 RADIATION ON VARIOUS BIOLOGICAL SYSTEMS.	2939
	TO AND AND	3310
	. TO 2450 MHZ	3327
		3327
MHZ		3339
MICE	***************************************	0369
MICE		0735
MICE		0737
MICE		0808
MICE		0927
MICE		1075
		1160
MICE		1238
MICE		1268
MICE		1361
MICE		1490
MICE		1579
MICE		1745
		2037
MICE		2066
MICE		2178
MICE		2219
MICE		2294
MICE		2301
MICE		2358
		2385
MICE		2455
MICE		2488
MICE		2490
MICE		2762
MICE		
		2765
MICE		2875
MICE	DI CZECUOSI OVAZIAM	2892
MICE		2709
MICE		1630
	AFTER FETAL IRRADIATION BY 2450-MHZ MICROWAVES	0026
	AFTER MICROWAVE IRRADIATION	2376
	AND RATS	2181
MICE	BY 2450-MHZ MICROWAVE ENERGY	1805

STIMULATION OF THE IMMUNE SYSTEM OF	MICE BY ELECTRO-MAGNETIC RADIATION	342
INHIBITION OF TUMOR GROWTH IN	MICE BY MICROWAVE HYPERTHERMIA, POLYRIBOINOSINIC-POLYRIBOCYTIDYLI	005
INHIBITION OF TUMOR GROWTH IN	MICE BY MICROWAVE HYPERTHERMIA. STREPTOLYSIN S AND COLCEMIDE	275
DIATION DAMAGE OF HAEMATOPOIESIS IN	MICE BY MICROWAVES	113
ION DAMAGE OF HEMOPOIETIC SYSTEM OF	MICE BY MICROWAVES	280
RATE AND OXYGEN CONSUMPTION RATE IN	MICE CONFINED IN A SMALL HOLDER DURING EXPOSURE TO 2450 MHZ MICROW	282
FFECTS ON THE OXYGEN CONSUMPTION OF	MICE DURING AND AFTER MICROWAVE IRRADIATION	291
RMINATION OF TEMPERATURE CHANGES IN	MICE DURING MICROWAVE IRRADIATION	169
VALUATION OF LYMPHOCYTE FUNCTION IN	MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES	027
GROWTH AND DEVELOPMENT OF NEONATAL	MICE EXPOSED TO HIGH-FREQUENCY EM FIELDS	074
ON AND TESTICULAR MICROSTRUCTURE OF	MICE EXPOSED TO MICROWAVES	287
HEMATOLOGIC EFFECTS IN	MICE EXPOSED TO PHI SED AND CW MICHOWAVES	020
RMOSTABILITY OF THE ERYTHROCYTES OF	MICE EXPOSED TO THE ACTION OF A MAGNETIC FIELD.	123
EFFECT OF GENERAL ANESTHETICS ON	MICE FOLLOWING MICROWAVE IRRADIATION	024
GONISTIC BEHAVIOR OF TWO STRAINS OF	MICE IN A 60-HERTZ EM FIELD	203
N THE OUTCOME OF ACUTE AFFECTION OF	MICE IN IRRADIATION WITH MICROWAVES.	139
E AND MACROPHAGE PRECURSOR CELLS OF	MICE IN VITRO	
ABNORMALITIES IN ORGANS OF	MICE IN VITRO MICE INDUCED BY A MAGNETIC FIELD	200
SOME INDICES OF FERTILITY OF FEMALE	MICE IRRADIATED WITH 10-CENTIMETER WAVES.	209
	MICE IRRADIATED WITH 10-CENTIMETER WAVES	26/
WATER-ELECTROLYTE-BALANCE OF WHITE	MICE REPI IN FARADAY-CAGES AND IN AN ELECTRIC FIELD OF RECTANGULAR	204
THE METABOLISM OF WHITE	MICE MAINTAINING IN FARADAY CAGES AND IN AN ELECTRIC FIELD, OSCILL	204
INFLUENCE OF THE AGE OF	MICE ON THE EFFECTIVENESS OF STIMULATION OF THE IMMUNE SYSTEM OF M	
IMMUNE RESPONSE OF	MICE TO 2450-MHZ MICROWAVE RADIATION: OVERVIEW OF IMMUNOLOGY AND E	
EXPOSURE OF	MICE TO A STRONG AC ELECTRIC FIELDAN EXPERIMENTAL STUDY	096
EXPOSURE OF	MICE TO A STRONG AC ELECTRIC FIELDAN EXPERIMENTAL STUDY	
ON THE NATURAL RESISTANCE OF WHITE	MICE TO LISTERIA INFECTION	
LLOWING TWO LONG- TERM EXPOSURES OF	MICE TO MICROWAVE FIELDS (IN GERMAN)	270
RELATION OF SEX, AGE, AND WEIGHT OF	MICE TO MICROWAVE RADIATION SENSITIVITY	112
OXYGEN-CONSUMPTION RATE OF	MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION	274
OXYGEN-CONSUMPTION RATE OF	MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION	290
TERRITORY CHOICE OF WHITE	MICE UNDER FARADAY CONDITIONS AND IN ELECTRICAL FIELDS (IN GERMAN)	263
BORATION OF CONDITIONED REFLEXES IN	MICE UNDER FOOTHILL AND ALPINE CONDITIONS	027
GE ABSORBED DOSE RATE OF A GROUP OF	MICE UNDER REPEATED EXPOSURE TO 915 MHZ MICROWAVE RADIATION	267
ETHYLCHOLANTHRENE-INDUCED TUMORS IN	MICE UNDER THE ENVIRONMENTAL INFLUENCE OF VARIOUS ELECTROBIOCLIMAT	
B-LYMPHOCYTE IMMUNE DEFECT IN CBA/N	MICE . PART II: STUDIES OF THE MECHANISMS UNDERLYING THE IMMUNE DEF	004
MAN COLON CANCER XENOGRAFTS IN NUDE	MICE	
PHALIA: ITS OCCURRENCE IN UNTREATED	MICE	
OF CHRONIC MICROWAVE IRRADIATION ON	MICE	
(2450 MHZ) ON THE IMMUNE SYSTEM IN	MICE II. FUNCTIONAL STUDIES.	
	MICE . BODY WEIGHT, RECTAL TEMPERATURE, RESPIRATION, ACTIVITY IN RU	233
S IN THE THÉRMAL INTENSITY RANGE ON	MICE BODY WEIGHT, RECIAL TEMPERATURE, RESPIRATION, ACTIVITY IN RU	012
TRIC FIELDS ON THREE GENERATIONS OF	MICE: A PILOT STUDYMICE: WEIGHT, RECTAL TEMPERATURE, RESPIRATION, TREAD MILL ACTIVITY,	
INFLUENCE OF MICROWAVES WITHIN	MICE: WEIGHT, RECTAL TEMPERATURE, RESPIRATION, TREAD MILL ACTIVITY,	
TH AND RATE OF MUTATIONS OF VARIOUS	MICRO-ORGANISMS	
EFFECT OF HIGH-FREQUENCY FIELDS ON	MICRO-ORGANISMS	189
OF STRONG RADIO-FREQUENCY FIELDS ON	MICRO-ORGANISMS IN AQUEOUS SOLUTIONS	052
OF THE SKIN DURING IRRADIATION WITH	MICRO-WAVES OF LOW INTENSITY	060
ON THE ELECTROKINETIC PROPERTIES OF	MICROBIAL CELLS (IN RUSSIAN)	001
SURVIVAL OF	MICROBIAL FILMS IN THE MICROWAVE OVEN	342
LACK OF	MICROBIAL GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSE	036
	MICROBIOLOGICAL ASPECTS OF EM ENERGY IN COMBINATION WITH OTHER PHY	250
ERIAL DECONTAMINATION IN A CLINICAL	TOTAL COLL TARONA MODIL	278
	MICROBIOLOGY LABORATORY	
DAMID DECOMMENDED TO THE TELEVISION OF THE TELEV	MICROCALORIMETRY OF THE PROCESSES OF COAGULATION IN NORMAL CONDITI	094
<del></del>	MICROBIOLOGY LABORATORY MICROCALORIMETRY OF THE PROCESSES OF COAGULATION IN NORMAL CONDITI MICROCALORIMETRY ON THE ORGANISM	095
ERHIGH-FREOUENCY FIELDS AND ADVERSE	MICROCLIMATE ON THE ORGANISM	198
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF	MICROCCLIMATE ON THE ORGANISM	198 191
ERHIGH-FREOUENCY FIELDS AND ADVERSE	MICROCCLIMATE ON THE ORGANISM	198 191 119
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF	MICROCLIMATE ON THE ORGANISM	
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF NVESTIGATION OF THE RESPONSE OF THE	MICROCLIMATE ON THE ORGANISM	198 191 119 336 303
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF NVESTIGATION OF THE RESPONSE OF THE EM EMISSION AT	MICROCLIMATE ON THE ORGANISM	
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF NVESTIGATION OF THE RESPONSE OF THE EM EMISSION AT ELECTRICAL CURRENT ON AN INFECTING	MICROCLIMATE ON THE ORGANISM MICROCOCCUS LYSODEIKTICUS MICROELECTRONIC COMPONENTS MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPEIMENTAL STUDIES OF T MICROLITE 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 70-20 MICRON WAVELENGTHS FROM ACTIVE NERVES MICROR GANISM IN WOUNDS	
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF NVESTIGATION OF THE RESPONSE OF THE EM EMISSION AT ELECTRICAL CURRENT ON AN INFECTING SOIL	MICROCCLIMATE ON THE ORGANISM. MICROCOCCUS LYSODEIKTICUS MICROELECTRONIC COMPONENTS. MICROELECTRONIC COMPONENTS. MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPEIMENTAL STUDIES OF T. MICROLITE 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 70-20 MICRON WAVELENGTHS FROM ACTIVE NERVES. MICROORGANISM IN WOUNDS MICROORGANISM POPULATION DYNAMICS IN WEAK ELF EM FIELDS	
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF  NVESTIGATION OF THE RESPONSE OF THE EM EMISSION AT ELECTRICAL CURRENT ON AN INFECTING SOIL ABSORPTION OF MICROWAVES BY	MICROCCLIMATE ON THE ORGANISM MICROCOCCUS LYSODEIKTICUS MICROELECTRONIC COMPONENTS MICROELECTRONIC COMPONENTS MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPEIMENTAL STUDIES OF T MICROLITE 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 70-20 MICRON WAVELENGTHS FROM ACTIVE NERVES MICROORGANISM IN WOUNDS MICROORGANISM POPULATION DYNAMICS IN WEAK ELF EM FIELDS MICROORGANISMS	
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF  NVESTIGATION OF THE RESPONSE OF THE EM EMISSION AT ELECTRICAL CURRENT ON AN INFECTING SOIL ABSORPTION OF MICROWAVES BY FOURNCY FIELD ON CERTAIN PATHOGENIC	MICROCLIMATE ON THE ORGANISM. MICROCOCCUS LYSODEIKTICUS. MICROELECTRONIC COMPONENTS. MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPEIMENTAL STUDIES OF T. MICROLITE 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 70-20. MICRON WAVELENGTHS FROM ACTIVE NERVES. MICROORGANISM IN WOUNDS. MICROORGANISM POPULATION DYNAMICS IN WEAK ELF EM FIELDS. MICROORGANISMS MICROORGANISMS MICROORGANISMS MICROORGANISMS	
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF  NVESTIGATION OF THE RESPONSE OF THE EM EMISSION AT ELECTRICAL CURRENT ON AN INFECTING SOIL ABSORPTION OF MICROWAVES BY EQUENCY FIELD ON CERTAIN PATHOGENIC	MICROCCLIMATE ON THE ORGANISM. MICROCOCCUS LYSODEIKTICUS. MICROELECTRONIC COMPONENTS. MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPEIMENTAL STUDIES OF T. MICROLITE 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 70-20. MICRON WAVELENGTHS FROM ACTIVE NERVES. MICROORGANISM IN WOUNDS MICROORGANISM POPULATION DYNAMICS IN WEAK ELF EM FIELDS. MICROORGANISMS MICROORGANISMS MICROORGANISMS MICROORGANISMS MICROORGANISMS	
ERHIGH-FREQUENCY FIELDS AND ADVERSE S IV. STUDIES OF THE PROTOPLASTS OF RF SUSCEPTIBILITY OF  NVESTIGATION OF THE RESPONSE OF THE EM EMISSION AT ELECTRICAL CURRENT ON AN INFECTING SOIL ABSORPTION OF MICROWAVES BY EQUENCY FIELD ON CERTAIN PATHOGENIC UENCY ELECTRIC FIELDS ON SEED-BORNE LICATOR OF MICROWAVER BY EVENT AND CONTROL OF A PARTICIPA ON	MICROCLIMATE ON THE ORGANISM. MICROCOCCUS LYSODEIKTICUS. MICROELECTRONIC COMPONENTS. MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPEIMENTAL STUDIES OF T. MICROLITE 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 70-20. MICRON WAVELENGTHS FROM ACTIVE NERVES. MICROORGANISM IN WOUNDS. MICROORGANISM POPULATION DYNAMICS IN WEAK ELF EM FIELDS. MICROORGANISMS MICROORGANISMS MICROORGANISMS MICROORGANISMS	

ORIENTATION OF	MICROORGANISMS BY EM FIELDS: THEORY AND EXPERIMENT	1746
PASSIVE ELECTRICAL PROPERTIES OF	MICROORGANISMS III. CONDUCTIVITY OF ISOLATED BACTERIAL CELL WALLS	1915
LITY OF RADIO-FREQUENCY ENERGY UPON	MICROORGANISMS IN LIQUID, BUFFERED, AND ALCOHOLIC FOOD SYSTEMS	2498
HZ MICROWAVE RADIATION ON SOME SOIL PASSIVE ELECTRICAL PROPERTIES OF	MICROORGANISMS IN SITU	1918
RESPONSE OF PLANTS AND SOIL	MICROORGANISMS IV. STUDIES OF THE PROTOPLASTS OF MICROCOCCUS LYSOD	1910
PASSIVE ELECTRICAL PROPERTIES OF	MICROORGANISMS TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS	1/01
HAL ACTION OF 2450-MHZ RADIATION ON	MICROORGANISMS V. LOW-FREQUENCY DIELECTRIC DISPERSION OF BACTERIA	1917
MICROWAVE DRYING OF	MICROORGANISMS MICROORGANISMS: I. INFLUENCE OF THE MICROWAVE ENERGY AND OF THE SA	0190
INDUCED AUDITORY RESPONSECOCHLEAR	MICROPRIANTS: I. INFLUENCE OF THE MICROWAVE ENERGY AND OF THE SA	1384
STICS OF MICROWAVE-INDUCED COCHLEAR	MICROPHONICS	2153
COCHLEAR	MICROPHONICS MICROPHONICS GENERATED BY MICROWAVE PULSES	1207
MICROWAVE-INDUCED COCHLEAR	MICROPHONICS GENERATED BY MICROWAVE PULSES	1207
NON-PERTURBING		
NON-PERTURBING	MICROPROBES FOR MEASUREMENT IN EM FIELDS	1142
LIGHT AND ELECTRON	MICRORADIOMETER FOR STUDYING HIGH-INTENSITY RADIATION FIELD STRUCT	1708
LIGHT AND ELECTRON	MICROSCOPIC OBSERVATIONS ON HAMSTERS AFTER MICROWAVE IRRADIATION	2439
LIGHT AND ELECTRON	MICROSCOPIC OBSERVATIONS ON THE BLOOD- BRAIN BARRIER AFTER MICROWA	
AN ENZYMATIC AND SCANNING ELECTRON	MICROSCOPIC VISUALIZATION OF DOSE DISTRIBUTIONS	3283
	MICROSCOPY STUDY	0293
EFFECTS OF EM FIELDS ON LOCALIZED EMBEDDING OF LABELLED	MICROSOMAL ATPASE AND MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION	1080
ON THE REPRODUCTION AND TESTICULAR	MICROSPHERES BY MICROWAVE HEATING IN TISSUES OF HYPOTHERMIC DOGS	
SIGNIFICANCE OF	MICROSTRUCTURE OF MICE EXPOSED TO MICROWAVES.	28/3
E EFFECTS OF MICROWAVE RADIATION ON	MICROTHERMAL EFFECTS DERIVED FROM LOW LEVEL UHF-MICROWAVE IRRADIAT	0524
DANGER OF OVERWARMING BLOOD BY	MICROTUBULES AND AXONAL TRANSPORT	2004
	MICROWAVE	
Y PROGRAM FOR OPHTHALMIC HAZARDS OF	MICROWAVE	
THE BIOLOGICAL EFFECTS OF	MICROWAVE MIAZARDS: ARE EVACCERATED	3194
THE EPERCES OF	MICROWAVE 'HAZARDS' ARE EXAGGERATED	0520
THE EFFECTS OF ON THE SUSCEPTIBILITY OF ANIMALS TO	MICROWAVE (2450) MHZ ON ISOLATED RAT LIVER MITOCHONDRIA	3334
	MICROWAVE (MW) IRRADIATION FOLLOWING TREATMENT WITH PHARMACOLOGIC	1460
UNDERSTANDING	MICROWAVE ABSORBING MATERIALS AND ANECHOIC CHAMBERS PART 2	
UNDERSTANDING	MICROWAVE ABSORBING MATERIALS AND ANECHOIC CHAMBERS PART 3	
UNDERSTANDING	MICROWAVE ABSORBING MATERIALS AND ANECOHIC CHAMBERS, PARTS I THRU	3300
	MICROWAVE ABSORPTION AND MOLECULAR STRUCTURE IN LIQUIDS IX. MEASUR	3344
	MICROWAVE ABSORPTION AND TASTE AVERSION AS A FUNCTION OF 915 MHZ R	
CLIDARY OF	MICROWAVE ABSORPTION BY NORMAL AND TUMOR CELLS	19/1
SURVEY OF RELATIVE	MICROWAVE ABSORPTION CHARACTERISTICS OF BODY TISSUES	15/3
MOLECULAR MECHANISMS FOR	MICROWAVE ABSORPTION CROSS SECTIONS OF BIOLOGICAL SIGNIFICANCE	3449
MOLECULAR MECHANISMS FOR	MICROWAVE ABSORPTION IN BIOLOGICAL SISTEMS	
	MICROWAVE ABSORPTION MEASUREMENTS	1470
	MICROWAVE ABSORPTION OF THE BLOOD-BRAIN BARRIER SYSTEM OF RATS	2015
N AS SEEN BY THE EFFECTS OF VARIOUS	MICROWAVE ADJECT LIGHT FREQUENCIES ON THESE PHENOMENA	1005
RY MEAT WITH LYSOZYME, EDTA, X-RAY.	MICROWAVE AND CHLORINE	1324
LEBOX SIDE PREFERENCE DURING PULSED	MICROWAVE AND CONVENTIONAL AUDITORY CUES.	0239
ELDOX SIDE TREE EXERCE DORING TOESED	MICROWAVE AND INFRA-RED EFFECTS ON HEART RATE, RESPIRATION RATE AN	0237
-INDUCED DORMANCY OF UREDOSPORES BY	MICROWAVE AND INFRARED IRRADIATION	
R APPLICATION TO THE MEASUREMENT OF	MICROWAVE AND INFRARED RADIATION	3547
A TERATOLOGICAL STUDY OF THE RAT:	MICROWAVE AND INFRARED RADIATIONS COMPARED	2754
OPHTHALMIC HAZARDS OF	MICROWAVE AND LASER ENVIRONMENTS	2572
OCULAR MEDICAL SURVEILLANCE ON	MICROWAVE AND LASER WORKERS	2112
USE OF	MICROWAVE AND LOWER FREQUENCY RF ENERGY FOR IMPROVING ALFALFA SEED	0848
	MICROWAVE AND MAN: THE DIRECT AND INDIRECT HAZARDS AND THE PRECAU	2140
INTERACTION BETWEEN	MICROWAVE AND NEUROACTIVE COMPOUNDS	2663
PHYSICAL CHARACTERISTICS OF	MICROWAVE AND OTHER RADIO FREQUENCY RADIATION	1522
SEARCH ON THE BIOLOGICAL EFFECTS OF	MICROWAVE AND R. F. RADIATION	1551
EFFECTS OF	MICROWAVE AND RADIO FREQUENCY ENERGY ON THE CENTRAL NERVOUS SYSTEM	1538
INTERACTION OF	MICROWAVE AND RADIO FREQUENCY RADIATION WITH BIOLOGICAL SYSTEMS	1523
INTERACTION OF	MICROWAVE AND RADIO FREQUENCY RADIATION WITH MOLECULAR SYSTEMS	1533
INICAL MANIFESTATIONS ATTRIBUTED TO	MICROWAVE AND RADIO-FREQUENCY RADIATION	0484
INICAL MANIFESTATIONS ATTRIBUTED TO	MICROWAVE AND RADIO-FREQUENCY RADIATION	3144
INICAL MANIFESTATIONS ATTRIBUTED TO	MICROWAVE AND RADIO-FREQUENCY RADIATION	3622
INICAL MANIFESTATIONS ATTRIBUTED TO	MICROWAVE AND KADIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT	3595
CLINICAL MANIFESTINGS ATTRIBUTED TO	MICROWAVE AND RADIO-FREQUENCY RADIATION, FOURTH SUPPLEMENT.	3594
INICAL MANIFESTATIONS ATTRIBUTED TO	MICROWAVE AND RADIO-FREQUENCY RADIATION: COMPILATION AND INTEGRATI	0483

TECHNIQUES IN	MICROWAVE AND RADIOFREQUENCY HEATING OF TISSUES	2699
	MICROWAVE AND RADIOFREQUENCY PROTECTION STANDARDS	0106
A PUBLIC HEALTH APPROACH TO	MICROWAVE AND RADIOFREQUENCY RADIATION	0314
UATION OF THE BIOLOGICAL EFFECTS OF	MICROWAVE AND RADIOFREQUENCY RADIATION	0679
BIOLOGICAL EFFECTS OF BIOLOGICAL EFFECTS OF	MICROWAVE AND RADIOFREQUENCY RADIATION	2368
EWS ON MECHANISMS OF INTERACTION OF	MICROWAVE AND RADIOFREQUENCY RADIATION IN CRITICAL REVIEWS IN ENVI	3210
BIOLOGICAL EFFECTS OF	MICROWAVE AND RADIOFREQUENCY RADIATION WITH LIVING SYSTEMS MICROWAVE AND RADIOFREQUENCY RADIATION	3206
INTERACTION OF	MICROWAVE AND RF ENERGY ON BIOLOGICAL MATERIAL	3200
WAVE RADIATION HAZARDS AROUND LARGE	MICROWAVE ANTENNA	0515
AN INVASIVE	MICROWAVE ANTENNAMICROWAVE ANTENNA FOR LOCALLY-INDUCED HYPER- THERMIA FOR CANCER TH	0438
AVOIDANCE OF RADIATION HAZARDS FROM	MICROWAVE ANTENNAS	1223
NEAR-ZONE CALIBRATIONS FOR	MICROWAVE ANTENNAS + FIELD STRENGTH AND POWER DENSITY METERS	3298
	MICROWAVE APEXCARDIOGRAPHY	0383
A NONINVASIVE	MICROWAVE APNEA DETECTOR	0381
PIG SKIN IN TISSUE CULTURE, PART 1:	MICROWAVE APPARATUS FOR EXPOSING TISSUE AND THE EFFECT OF THE RADI	0523
	MICROWAVE APPARATUS FOR THE TREATMENT OF CANCER	
RADIATION EXPOSURE FROM INDUSTRIAL	MICROWAVE APPLICATIONS	0686
	MICROWAVE APPLICATIONS	2562
AGRICULTURAL	MICROWAVE APPLICATIONS RESEARCH	
IN DEEP-SEATED TUMORS BY A SPECIAL	MICROWAVE APPLICATOR	0335
THERAPEUTIC DIRECT-CONTACT 915-MHZ	MICROWAVE APPLICATOR FOR EFFECTIVE DEEP-TISSUE HEATING IN HUMANS	
SIGN CONSIDERATIONS FOR A DUEL-BEAM	MICROWAVE APPLICATOR FOR HYPERTHERMIA RESEARCH	
A	MICROWAVE APPLICATOR FOR IN VIVO RAPID INACTIVATION OF ENZYMES IN	1034
IBUTION PRODUCED IN MODELS BY THREE	MICROWAVE APPLICATORS AT 433.92 MHZ	
	MICROWAVE APPLICATORS HELP TREAT CANCER.	0121
FEASIBILITY OF FOCUSED	MICROWAVE ARRAY SYSTEM FOR TUMOUR IRRADIATION	0296
MEASUREMENTS OF 1.82.7-GHZ	MICROWAVE ATTENUATION IN THE HUMAN TORSO	2538
I ADDIVOUS SYSTEM INTO MEMBER IN THE	MICROWAVE ATTENUATION MEASUREMENTS AND STANDARDS	
L NERVOUS SYSTEM INVOLVEMENT IN THE FURTHER STUDIES ON THE	MICROWAVE AUDITORY EFFECTMICROWAVE AUDITORY EFFECT	104/
FURTHER STUDIES ON THE	MICROWAVE AUDITORY EFFECTA COMPARISON OF SOME POSSIBLE TRANSDUCT	2823
TUE	MICROWAVE AUDITORY PHENOMENONMICROWAVE AUDITORY PHENOMENON	
Inc	MICROWAVE BACKGROUND RADIATION	3229
NSTANT OF BIOLOGIC MATERIALS IN THE	MICROWAVE BAND	
NOTANT OF BIOLOGIC MATERIALS IN THE	MICROWAVE BEHAVIOR OF PARTIALLY MAGNETIZED FERRITES.	
EUROPHYSIOLOGICAL INVESTIGATIONS OF	MICROWAVE BIOEFFECTS AND CHANGES IN ELEMENTARY EXCITABLE STRUCTURE	1461
DOMOTHIOLOGICALD INVESTIGATIONS OF	MICROWAVE BIOEFFECTS AND RADIATION SAFETY., M.A. STUCHLY, EDITOR	
ROSES AND CABBAGES:	MICROWAVE BIOEFFECTS LITERATURE IN 1978	0198
	MICROWAVE BIOEFFECTS RESEARCH	1283
•	MICROWAVE BIOEFFECTS RESEARCH: HISTORICAL PERSPECTIVES ON PRODUCTI	0186
, "	MICROWAVE BIOEFFECTS RESEARCH: HISTORICAL PERSPECTIVES ON PRODUCTI	0275
ENGLISH SUMMARIES OF	MICROWAVE BIOEFFECTS WORK	3007
	MICROWAVE BIOEFFECTS. CURRENT STATUS AND CONCEPTS	2133
A CAVITY-BACKED SLOT RADIATOR FOR	MICROWAVE BIOLOGICAL EFFECT RESEARCH	
MENTAL MODELS FOR THE EVALUATION OF	MICROWAVE BIOLOGICAL EFFECTS	
QUANTITATION OF	MICROWAVE BIOLOGICAL EFFECTS	
TWO	MICROWAVE BIOLOGICAL EFFECTS EXPERIMENTS: HEART RATE AND MYOTATIC	
TRIPLINE TECHNIQUES IN THE STUDY OF	MICROWAVE BIOLOGICAL EFFECTS ON ISOLATED NEURAL PREPARATIONSMICROWAVE BIOLOGICAL EFFECTS RESEARCH- WAVEGUIDE SLOT ARRAY WITH	1213
RADIATORS FOR	MICROWAVE BIOLOGICAL EFFECTS RESEARCH—WAVEGUIDE SLOT ARRAY WITH MICROWAVE BIOLOGICAL EFFECTS UNDER REPRODUCIBLE DOSIMETRIC AND ENV	2740
THE TIES OF MA CAMPEDON OF MED A TODG IN		
THE USE OF MAGNETRON GENERATORS IN	MICROWAVE BIOLOGICAL RESEARCH	
PRIMATE-RESTRAINT DEVICE FOR USE IN	MICROWAVE BIOLOGICAL RESEARCH MICROWAVE BIOLOGICAL EXPOSURE SYSTEMS.	1931
NEW TECHNIQUES FOR IMPLEMENTING ATIVE ASPECTS OF RADIOFREQUENCY AND	MICROWAVE BIOLOGICAL EXPOSURE STSTEMS	0 <del>44</del> 0
YTE DAMAGE CAUSED BY THE HAEMOTHERM	MICROWAVE BLOOD WARMER	1400
RACORPOREAL HEMOLYSIS OF BLOOD IN A	MICROWAVE BLOOD WARMER	
RACURFOREAL DEMOLISIS OF BLOOD IN A	MICROWAVE BOLUSING: A TECHNIQUE FOR IMPROVING HEATING UNIFORMITY	2529
	MICROWAVE CATARACT	1863
SELECTED CASES OF	MICROWAVE CATARACT IN MAN ASSOCIATED WITH CONCOMITANT ANNOTATED PA	0890
EXPERIMENTAL	MICROWAVE CATARACT: A REVIEW	1570
MECHANISM OF	MICROWAVE CATARACTOGENESIS IN RABBITS	2150
	MICROWAVE CATARACTOGENESIS	0401
	MICROWAVE CATARACTOGENESIS: A CRITICAL REVIEW OF THE LIT	0707
ON HYPOTHERMIC RABBITS: A STUDY OF	MICROWAVE CATARACTOGENIC MECHANISMS	1068

EXPERIMENTAL		CATARACTS	
	MICROWAVE	CATARACTS	0789
	MICROWAVE	CATARACTS	1041
CLINICAL	MICROWAVE	CATARACTS	1530
BIOCHEMICAL CHANGES IN EXPERIMENTAL	MICROWAVE	CATARACTS	1867
GICAL CHANGES DURING DEVELOPMENT OF	MICROWAVE	CATARACTS	2683
ARE	MICROWAVE	CATARACTS THERMALLY CAUSED?	2684
	MICROWAVE	CATARACTSA CASE REPT. REEVALUATED	0772
COMPLEX FREQUENCY PERTURBATION OF A	MICROWAVE	CAVITY CONTAINING A LOSSY LIQUID	1802
	MICROWAVE	CHARACTERISTICS OF HUMAN TUMOR CELLS	0807
	MICROWAVE	CHARACTERISTICS OF HUMAN TUMOR CELLS	3262
THE	MICROWAVE	CONTROVERSY	0536
	MICROWAVE	DEATH	0685
	MICROWAVE	DECOUPLED BRAIN-TEMPERATURE TRANSDUCER	0809
A	MICROWAVE	DECOUPLED ELECTRODE FOR THE ELECTROENCEPHALOGRAM	0728
A COMPARISON OF	MICROWAVE	DETECTION INSTRUMENTS	0776
SAFETY OF	MICROWAVE	DEVICES	0583
SAFETY OF		DEVICES	
SAFETY PROCEDURES FOR ALL OPEN BEAM	MICROWAVE	DEVICES	2521
TY PROCEDURES FOR ALL CLOSED CAVITY	MICROWAVE	DEVICES	2522
ATION AND USE OF RADIOFREQUENCY AND	MICROWAVE	DEVICES IN THE FREQUENCY RANGE 10 MHZ - 300 GHZ	0284
PACEMAKER CAUSED BY SHORT WAVE AND	MICROWAVE	DIATHERMIES AND PULSED HIGH FREQUENCY CURRENT	2087
A NEW DIRECT CONTACT APPLICATOR FOR	MICROWAVE	DIATHERMY	0047
ANCE STUDY OF SPACED APPLICATORS IN		DIATHERMY	
FREE SPACE AND SCATTERED FIELDS IN		DIATHERMY	
RIZED DIRECT CONTACT APPLICATOR FOR		DIATHERMY	
RADIATION HAZARDS FROM THERAPEUTIC		DIATHERMY	
DY OF DIRECT-CONTACT APPLICATORS IN		DIATHERMY	
		DIATHERMY (OPERATOR MANUEL)	
REE-SPACE ELECTRIC FIELD MAPPING OF	MICROWAVE	DIATHERMY APPLICATORS	. 0033
NEW TYPES OF		DIATHERMY APPLICATORSCOMPARISON OF PERFORMANCE WITH CO	
MEASURED AND BIOLOGICALLY EFFECTIVE		DIATHERMY DOSAGE	
		DIATHERMY EQUIPMENT	
A LIMITED		DIATHERMY FIELD SURVEY	
TEMPERATURE MEASUREMENT IN		DIATHERMY FIELDS: PRINCIPLES AND PROBES	
SHORTWAVE AND	MICROWAVE	DIATHERMY FOR DEEP-TISSUE HEATING.	0205
ON THE DETERMINATION OF AN OPTIMUM	MICKOWAVE	DIATHERMY FREQUENCY FOR A DIRECT CONTACT APPLICATOR	5284
COMPARATIVE STUDY OF SHORT WAVE AND		DIATHERMY IN OPTHALMOLOGY: CLINICAL EVALUATION	
THE EFFECTS OF	MICROWAVE	DIATHERMY ON BLOOD FLOW	. 0000
THE EFFECTS OF		DIATHERMY ON THE EYE OF THE KABBIT	
THE EFFECT OF	MICROWAVE	DIATHERMY ON THE ETEDIATHERMY ON THE PERIPHERAL CIRCULATION AND ON TISSUE TE	3366
		DIATHERMY ON THE PERIPHERAL CIRCULATION AND ON TISSUE TE  DIATHERMY PRODUCTS	
PERFORMANCE STANDARD FOR	MICROWAVE	DIATHERMY: THE INVISIBLE HEALER	. 2008
	MICROWAVE	DIELECTRIC LOSS OF BACILLUS SUBTILIS SPORES IN AOUEOUS S	. 0960
	MICROWAVE	DIELECTRIC MEASUREMENTS	2460
ROZEN STATE: TIME DEPENDENCE OF ITS	MICROWAVE	DIELECTRIC PROPERTIES.	. 0901
ROZEN STATE: TIME DELENDENCE OF 113	MICROWAVE	DIELECTRIC PROPERTIES OF INSECTS AND GRAIN KERNELS	. 0840
	MICROWAVE	DIELECTRIC PROPERTIES OF TISSUE	2770
	MICROWAVE	DIELECTRIC RELAXATION OF AQUEOUS SOLUTIONS OF DEXTRAN	3/103
NERVE STIMULATION BY IMPLANTED	MICROWAVE	DIODE	1/0/
TECHNOLOGY ASSESSMENT AND	MICROWAVE	DIODES	2961
DIFFICULTIES IN CERTIFICATION ON	MICROWAVE	DISEASE (IN POL)	0324
TORING OF ARTERIAL WALL MOVEMENT BY	MICROWAVE	DOPPLER RADAR	. 0283
EORETICAL DETERMINATION OF ABSORBED	MICROWAVE	DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY A	. 2590
	MICROWAVE	DOSE-RESPONSE RELATIONSHIPS ON TWO BEHAVIORAL TASKS	. 1092
FIELD TRIAL OF RICHARDSON	MICROWAVE	DOSIMETER	1568
MAMMALS: THE QUEST FOR A BIOLOGICAL	MICROWAVE	DOSIMETER	. 2738
MAMMALS: THE OUEST FOR A BIOLOGICAL	MICKOWAVE	DOSIMETER	. 2897
PRELIMINARY STUDIES: FAR-FIELD	MICROWAVE	DOSIMETRIC MEASUREMENTS OF A FULL-SCALE MODEL OF MAN	. 0432
	MICROWAVE	DOSIMETRY	. 0654
CTS IN HIGH DIELECTRIC MATERIALS TO	MICROWAVE	DOSIMETRY	. 1747
EVALUATION OF LITHIUM FLUORIDE FOR	MICROWAVE	DOSIMETRY APPLICATIONS	2044
RISON OF TEMPERATURE PROBES USED IN	MICROWAVE	DOSIMETRY STUDIES	. 0265
A	MICROWAVE	DOSIMETRY SYSTEM FOR MEASURED SAMPLED INTEGRAL-DOSE RATE	. 0805

	MICROWAVE	DOSIMETRY USING A LIQUID CRYSTAL TECHNIQUE	2963
	MICROWAVE	DOSIMETRY WORKSHOP	3538
RMY/GEORGIA INSTITUTE OF TECHNOLOGY	MICROWAVE	DOSIMETRY WORKSHOP JOINT U. S. ARMY/GEORGIA INSTITUTE OF DOSIMETRY WORKSHOP, JUNE 1972	3218
KM 1/OBOROIA INSTITUTE OF TECHNOLOGY	MICROWAVE	DRYING OF MICROORGANISMS: I. INFLUENCE OF THE MICROWAVE	1384
		EFFECT ON RABBIT SUPERIOR CERVICAL GANGLION	
	MICROWAVE	EFFECT ON RABBIT SUPERIOR CERVICAL GANGLION	2436
OCATION: METHOD OF DETERMINATION OF	MICROWAVE	EFFECTS.	1138
	MICROWAVE	EFFECTS ON CENTRAL NERVOUS SYSTEM ATTRIBUTED TO THERMAL	2388
	MICROWAVE	EFFECTS ON GRANULOCYTE AND MACROPHAGE PRECURSOR CELLS OF	0352
LOW POWER RADIO-FREQUENCY AND	MICROWAVE	EFFECTS ON HUMAN ELECTROENCEPHALOGRAM AND BEHAVIOR	0132
PHARMACOLOGIC ANALYSIS OF		EFFECTS ON THE CENTRAL NERVOUS SYSTEM IN EXPERIMENTAL A	
CURRENT STATUS OF		EFFECTS ON THE BLOOD-BRAIN BARRIER	
SE OF COMPANIONED PER EVEN TO COMPA	MICROWAVE	EFFECTS ON THE BLOOD-FORMING SYSTEM WITH PARTICULAR REFE	1074
SE OF CONDITIONED REFLEXES TO STUDY ELECTROENCEPHALOGRAPHIC STUDIES OF	MICROWAVE	EFFECTS ON THE CENTRAL NERVOUS SYSTEM	1249
LOW LEVEL	MICROWAVE	EFFECTS ON THE NERVOUS SYSTEMEFFECTS ON THE TOTAL IRON BINDING CAPACITY OF PREGNANT R	1003
EPIDEMIOLOGIC STUDIES OF	MICROWAVE	EFFECTS	2440
TO A LOW INTENSITY PULSED 9,400 MHZ	MICROWAVE	ELECTROMAGNETIC FIELD	0415
NTATION OF INSECTS IN A NON-UNIFORM		EM FIELD.	
I: DOSIMETRIC QUANTITIES FOR RF AND		EM FIELDS.	
HYGIENIC PROBLEMS OF THE EFFECT OF	MICROWAVE	EM FIELDS ON THE BODY	0586
F THE EFFECT OF RADIO-FREQUENCY AND	MICROWAVE	EM FIELDS ON THE ENZYME-SUBSTRATE REACTION IN AQUEOUS SO	2481
EVALUATION OF PERSONNEL EXPOSED TO	MICROWAVE	EMANATIONS	2895
EFFECT OF	MICROWAVE	EMISSION ON THE CONTENT OF IRON, COPPER, COBALT AND META	1498
AN EVALUATION OF	MICROWAVE	EMISSIONS FROM SENSORMATIC ELECTRONIC SECURITY SYSTEMS	0407
	MICROWAVE	EMISSIONS IN THE AIR: ARE THEY A BIOLOGICAL TIME BOMB?	0801
COMBINED EFFECTS OF	MICROWAVE	EMR AND OTHER FACTORS ON THE ORGANISM	2259
THE EFFECT OF		EMR ON THE GROWTH OF MAMMALIAN CELLS IN TISSUE CULTURE	
EMENT OF ULTRAVIOLET, INFRARED, AND	MICROWAVE	ENERGIES, MAGNETIC AND ELECTRIC FIELDS.	008/
RADIO-FREQUENCY AND SIMULANTS IN ESTIMATING THE DOSE OF	MICKOWAVE	ENERGY	2123
SELECTED INDUSTRIAL APPLICATION OF		ENERGY	
ATION OF ACOUSTIC SIGNALS BY PULSED		ENERGY	
FROG HEART RATE TO PULSE MODULATED		ENERGY	
SOME BIOLOGICAL EFFECTS OF		ENERGY	
SENSATION AND PERCEPTION OF		ENERGY	
ART IRRADIATED WITH PULSE MODULATED	<b>MICROWAVE</b>	ENERGY	1804
TAL IRRADIATION OF MICE BY 2450-MHZ		ENERGY	
SEED GERMINATION ENHANCEMENT USING		ENERGY	
PERFRINGENS ON CHICKEN COOKED WITH		ENERGY	
SENSITIVITY TO RADIO-FREQUENCY AND	MICROWAVE	ENERGY	2953
ART IRRADIATED WITH PULSE MODULATED		ENERGY	
ENT TEMPERATURE ON THE REDUCTION OF	MICROWAVE	ENERGY ABSORPTION BY MICE	2/62
	MICROWAVE	ENERGY ABSORPTION IN TISSUE	0938
MICROORGANISMS: I. INFLUENCE OF THE	MICROWAVE	ENERGY AND OF THE SAMPLE THICKNESS ON THE DRYING OF YEAS	1294
BIOLOGICAL EFFECTS OF		ENERGY AT 200 MC	
PRODUCED IN TISSUES BY EXPOSURE TO	MICROWAVE	ENERGY AT FREQUENCIES OF 2,450 AND 900 MEGACYCLES	3329
TROBUCED IN TROUBLE D. EM COURSE TO	MICROWAVE	ENERGY DISTRIBUTION MEASUREMENTS IN PROXIMITY TO MAN AND	1098
VEN TEST LOAD EVALUATION OF INTERAL	MICROWAVE	ENERGY DISTRIBUTION	3282
ATION OR BALANCE DEGRADATION DURING	MICROWAVE	ENERGY EXPOSURE	0349
APPLICATIONS OF	MICROWAVE	ENERGY TO CONTROL NEMATODES IN SOIL	1914
SOIL TREATMENT BY	MICROWAVE	ENERGY TO DESTROY PLANT PATHOGENS	3471
CONVERSION OF ELECTROMAGNETIC	MICROWAVE	ENERGY TO PHONON ENERGY	3479
E OF TOTAL AND DISTRIBUTED ABSORBED	MICROWAVE	ENERGY UPON SIZE AND ORIENTATION OF RAT PHANTOMS IN WAVE	2194
SELECTED INDUSTRIAL APPLICATIONS OF	MICROWAVE	ENERGY, BRH/DEP 70-10.	3029
EATH AND TOTAL ABSORBED DOSE IN THE		ENERGY	
THE COMPATIBILITY OF MAN IN THE	MICKOWAVE	ENVIRONMENTEXPERIMENTATION	0503
TION OF EXPOSURE SYSTEMS FOR RF AND MULATION OF THE ADRENAL AXIS IN THE	MICROWAVE	EXPOSED RAT	0050
IMMUNOLOGICAL EFFECTS OF LOW	MICROWAVE	EXPOSURE	TQQ
C ACID METABOLISM IN RATS FOLLOWING	MICROWAVE	EXPOSURE	0481
E OF THE DOG TO 24,000 AND 1285 MHZ	MICROWAVE	EXPOSURE	0611
BIOMEDICAL ASPECTS OF	MICROWAVE	EXPOSURE	0703

PIOLOGIC PERMOTE OF	MICROWALE DE	(POSURE	0829
BIOLOGIC EFFECTS OF	MICROWAVE EX	POSURE	1210
HEALTH HAZARDS FROM	MICROWAVE EX	POSURE	1313
C ACTIVITY COINCIDENT WITH 2450 MHZ	MICROWAVE EX	POSURE	1323
BIOLOGICAL EFFECTS OF	MICROWAVE EX	POSIDE	. 1523
D CENTRAL NERVOUS SYSTEM EFFECTS OF	MICROWAVE EX	POSURE	. 1600
PROTECTION GUIDES AND STANDARDS FOR	MICROWAVE EX	POSURE	1603
	MICKOWAVE EX	AFOSURE	1610
OF ANIMAL RESTRAINING MATERIALS ON	MICROWAVE EX	POSURE	1010
AR AND RETINAL CHANGES SECONDARY TO	MICROWAVE EX	POSURE	1901
PHYSIOLOGIC ADJUSTMENT TO	MICROWAVE EX	POSURE	. 2349
UREMENT OF BRAIN TEMPERATURE DURING	MICROWAVE BY	POSURE	2383
OGIC EFFECTS OF LONG-TERM, LOW-DOSE	MICROWAVE EX	POSURE	2398
	MICROWAVE EA	POSURE	2407
ONSE OF BACILLUS SUBTILIS SPORES TO	MICKOWAVE EX	POSURE	. 2407
RESPONSES OF BIOSYSTEMS TO CHRONIC	MICROWAVE EX	POSURE	. 2422
THE BEHAVIORAL EFFECTS OF LOW LEVEL	MICROWAVE EX	POSURE	. 2576
	MICROWAVE EX	POSURE ARRAY: IMPROVED FIELD MEASUREMENTS	. 2615
	MICROWAVE EX	POSURE FACILITY: MULTIPLE ANIMAL EXPOSURE AT EQUAL POW	1617
A DEVIEW OF INTERNATIONAL	MICROWAVE EX	POSURE GUIDES	0771
	MICROWAVE EA	POSURE OUIDANA	0115
CONTROL OF	MICROWAVE EX	POSURE IN CANADA	0113
CONTROL OF	MICROWAVE EX	POSURE IN CANADA	0110
THE EFFECT OF REPEATED	MICROWAVE EX	POSURE IN NEONATAL RATS	2885
NEAR ZONE	MICROWAVE EX	POSURE OF A BIOLOGICAL SPHERE	1309
SPECTROPHOTOMETRIC OBSERVATION AND	MICROWAVE EX	POSURE OF BIOCHEMICAL SAMPLES	0871
SPECTROPHOTOMETRIC OBSERVATION AND	MICDOWAVE EV	POSURE OF BIOCHEMICAL SAMPLES	3383
	MICROWAVE EX	POSURE OF BIOCHEMICAL SAMPLES	2170
THE EFFECT OF	MICKOWAVE EX	POSURE ON BACTERIA MUTATION INDUCTION	21/9
EFFECTS OF		POSURE ON BEHAVIOR AND RELATED PHENOMENA	
CT OF REPETITIVE PRENATAL LOW-LEVEL	MICROWAVE EX	POSURE ON DEVELOPMENT IN THE RAT	2677
THE INFLUENCE OF	MICROWAVE EX	POSURE ON FUNCTIONAL MATURATION OF THE RAT	2706
THE EFFECT OF REPEATED		POSURE ON NEONATAL RATS	
THE EFFECTS OF LOCALIZED		POSURE ON THE DOG THYROID	
THE EFFECTS OF	MICROWAVE EX	POSURE ON THYMIDINE UPTAKE IN ALBINO RATS	0710
	MICKOWAVE EA	POSURE ON THIMIDINE UPTAKE IN ALBINO RATS	0713
AN INTERNATIONAL PROGRAM FOR	MICROWAVE EX	POSURE PROTECTION	0802
POWER VARIATIONS IN	MICROWAVE EX	POSURE RESULTING FROM DIFFERENT SOURCE GASES	1221
	MICROWAVE EX	POSURE SAFETY STANDARDSPHYSIOLOGIC AND PHILOSOPHIC A	2992
	MICROWAVE EX	POSURE SYSTEM FOR BIOLOGICAL SPECIMENS	1495
A	MICROWAVE EX	POSTIRE SYSTEM FOR PRIMATES	2741
A COAXIAL AIR LINE	MICPOWAVE EX	POSURE SYSTEM: RESPIRATORY ACTIVITY OF MITOCHONDRIA IR	2175
ATION OF LIFE DURING HIGH-INTENSITY	MICROWAVE EX	posimes	0716
	MICKOWAVE EX	POSURES.	0/13
EFFECTS OF		POSURES ON THE CENTRAL NERVOUS SYSTEM OF BEAGLES	
A BIOLOGICAL SPECIMEN IN A 2450 MHZ		ELD	
MUSCLE ACTION IN BIRDS EXPOSED TO A		ELD.	
NERVE IN EXCITABLE STATE IN	MICROWAVE FII	ELD	0794
PHARMACOLOGIC EFFECTS OF A PULSED	MICROWAVE FIL	ELD.	1274
THERMISTOR PROBE ERROR IN AN X-BAND	MICPOWAVE EI	ELD	1010
A BIOLOGICAL SPECIMEN IN A 2450 MHZ			
	MICKOWAVE FII	ELD.	3091
ION OF CORTICAL NEURONS BY A PULSED		ELD AS EVIDENCED BY SPECTRAL ANALYSIS OF ELECTROCORTIC	
MEASURING THE STRENGTH OF THE	MICROWAVE FII	ELD IN A CAVITY	3499
INTERNAL DOSIMETRY AND EXTERNAL		ELD MEASUREMENTS USING MINIATURE ELECTRIC FIELD PROBES	
METHODS OF	MICROWAVE FIL	ELD QUANTIFICATION FOR BIOLOGIC STUDIES	0881
TH NEUROCHORMONES AND IRRADIATED IN	MICROWAVE FIL	ELD UNTIL THERMAL DEATH. (IN POLISH)ELD WITH THERMOCOUPLES AND THERMISTORS	0354
INTERACTION OF A 2450-MHZ	MICROWAVE FIL	ELD WITH THERMOCOUPLES AND THERMISTORS	1194
A BIOLOGICAL SPECIMEN IN A 2450 MHZ	MICPOWAVE EU	ELD.	2257
OUANTIFYING HAZARDOUS	MICROWAVE FI	DI De	3237
	MICROWAVE FI	ELDS	0118
RD FEATHERS AS SENSORY DETECTORS OF	MICROWAVE FI	ELDS	1543
SM UNDER EXPOSURE TO HIGH-INTENSITY	MICROWAVE FI	ELDS	2257
HY HUMANS EXPOSED TO LOW- INTENSITY	MICROWAVE FI	ELDS	2262
TWO LONG- TERM EXPOSURES OF MICE TO	MICROWAVE FI	ELDS (IN GERMAN)	2708
THODS OF DOSIMETRY AND MEASURING IN	MICROWAVE FI	ELDS (IN RUMANIÁN)	2722
NATION AND ELIMINATION OF HAZARDOUS	MICROWAVE FIL	ELDS ABOARD NAVAL SHIPS	0485
OGICAL MATERIALS AND INTERACTION OF	MICROWAVE EI	ELDS AT THE CELLULAR AND MOLECULAR LEVEL	0973
PRINCIPLES OF INTERACTION OF	MICROWAVE EN	ELDS AT THE CELLULAR AND MOLECULAR LEVEL	1255
PRINCIPLES OF INTERACTION OF	MICROWAVE FI	ELDS AT THE CELLULAR AND MOLECULAR LEVEL	1233
PRINCIPLES OF INTERACTION OF	MICKUWAVE FI	ELDS AT THE CELOLAR AND MOLECULAR LEVEL	3270
ELD CONDITIONS AND PERTURBATIONS OF	MICKOWAVE FI	ELDS BY LIVING ORGANISMS	2431
ACCURATE MEASUREMENT OF	MICROWAVE FI	ELDS FOR MEDICAL AND BIOLOGICAL APPLICATIONS	2301
SCATTERED	MICROWAVE FI	ELDS NEAR A FINITE, PLANAR, DIELECTRIC SLAB	2720
OME NONTHERMAL EFFECTS OF RADIO AND	MICROWAVE FI	ELDS ON BIOLOGICAL MEMBRÁNES	2691

EFFECT OF	MICROWAVE	FIELDS ON MUSCLE CONTRACTION	1190
EFFECT OF 2450 MHZ	MICROWAVE	FIELDS ON PERIPHERAL NERVES	2384
UDY OF THE ACTION OF THREE TYPES OF	MICROWAVE	FIELDS UPON THE BEHAVIOR OF THE WHITE RAT	1139
PONSE OF THE MICROLITE 287 PROBE TO	MICROWAVE	FIELDS, BRH/DEP 70-20	3033
HIC MODIFICATIONS AFTER EXPOSURE TO	MICROWAVE	FIELDS ON THE WHITE RAT	1949
SURE OF SMALL ANIMALS TO PLANE-WAVE	MICTOWAVE	FIELDS	0420
QUANTIFYING HAZARDOUS	MICROWAVE	FIELDS. ANALYSIS	1545
QUANTIFYING HAZARDOUS	MICROWAVE	FIELDS: ANALYSIS	1546
A HADDID COMPANDATIO DIEL DOMAS	MICKOWAVE	FIELDS: FRACTICAL CONSIDERATIONS	2257
A HIBRID FERRIMAGNETIC-DIELECTRIC	MICKOWAVE	FILTER	3332
	MICROWAVE	FIXATION OF FETAL SPECIMENS	2/6/
PRELIMINARY REPT.:	MICROWAVE	FIXATION OF HUMAN TISSUES	0908
RAPID	MICROWAVE	FIXATION OF RAT BRAIN	0040
EXPERIMENTAL STUDIES ON THE USE OF	MICROWAVE	FOR THE LOCALIZED HEAT TREATMENT OF THE PROSTRATE	0268
C MEASUREMENT METHODS FOR SOLIDS AT	MICROWAVE	FREQENCIES	3334
TTIVITY OF BIOLOGICAL SUBSTANCES AT	MICROWAVE	FREQUENCIES	0088
R OF SOME TYPES OF HUMAN TISSUES AT	MICROWAVE	FREQUENCIES	0463
UR OF PURE WATER AND HUMAN BLOOD AT	MICROWAVE	FREQUENCIES	0464
ATION BY DIELECTRIC MEASUREMENTS AT	MICROWAVE	FREQUENCIES	0489
ENT OF POTENTIALLY HAZARDOUS EMR AT	MICROWAVE	FREQUENCIES	0616
A FLUX-DENSITY SCALE FOR	MICKOWAVE	FREQUENCIES	0740
	MICROWAVE	FREQUENCIES.	1204
OLOGICAL MOLECULES AT RADIOWAVE AND	MICKOWAVE	FREQUENCIES	1304
ITTIVITY OF CONDUCTIVE MATERIALS AT		FREQUENCIES	
C MEASUREMENT METHODS FOR SOLIDS AT	MICROWAVE	FREQUENCIES	3463
ELECTRIC MEASUREMENTS OF LIQUIDS AT	MICROWAVE	FREQUENCIES	3467
IVE CATARACTOGENIC POTENCIES OF TWO	MICROWAVE	FREQUENCIES (2.45 AND 10 GHZ)	2157
ERMITTIVITY OF HIGH-LOSS LIQUIDS AT	MICROWAVE	FREOUENCIES USING AN UNMATCHED PHASE CHANGER	333 <del>6</del>
COMPLEX PERMITTIVITY OF LIQUIDS AT	MICROWAVE	FREQUENCIES	3290
INTERACTION OF	MICROWAVE	FREQUENCY AND POLARIZATION WITH ANIMAL SIZE	2196
DESIGN OF		GAIN-STANDARD HORNS	
F DYE SENSITIZED PHOTOOXIDATION AND	MICROWAVE	GENERATED SINGLET OXIDATION	2046
CURRING IN A TECHNICIAN OPERATING A		GENERATOR	
		GENERATOR.	
ERNAL ORGANS OF PERSONNEL OPERATING	MICKOWAVE	GENERATORS AND THERMOMETRY	2203
THE DEVELOPMENT OF HYPERTHERMIA	MICKOWAVE	GENERATORS AND THERMOMETRY	2301
WER MONITOR FOR USE WITH HIGH POWER	MICKOWAVE	GENERATORS, (FDA) 73-8010, BRH/DEP 73-1	3035
*		HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHOND	
	MICROWAVE	HAZARD CONTROL IN DESIGN	1548
	MICROWAVE	HAZARD EVALUATION (A FIELD SURVEY FORM)HAZARD MEASUREMENTS NEAR VARIOUS AIRCRAFT RADARS	3549
	MICROWAVE	HAZARD MEASUREMENTS NEAR VARIOUS AIRCRAFT RADARS	0779
METHODS OF CALIBRATING	MICROWAVE	HAZARD METERS	0880
WHAT PROOF OF	MICROWAVE	HAZARD?	2132
HEALTH SURVEILLANCE OF	MICROWAVE	HAZARDS	0713
		HAZARDS	
ENERGY BENGTY METER DEVELOTED YOR		HAZARDS.	
		HAZARDS	
	MICROWAVE	HAZARDS ASSOCIATED WITH SMALL DISCHARGE CAVITIES	171
THE PROPERTY OF A PROPERTY OF			
OSURE STANDARDS FOR RADIOFREQUENCY	MICROWAVE	HAZARDS CONTROLHAZARDS EVALUATION	202
	MICKOWAVE	HAZARDS EVALUATION	050
		HAZARDS EVALUATION: CONCEPTS AND CRITERIA	
SOME CONSIDERATIONS OF	MICROWAVE	HAZARDS EXPOSURE CRITERIA	054
SAFETY FROM	MICROWAVE	HAZARDS IN USING MICROWAVE POWER EQUIPMENTAN IMPI POLI	165
	MICROWAVE	HAZARDS SURVEILLANCE AND CONTROL	077
LINAL	MICROWAVE	HAZARDS TO CARDIAC PACEMAKER WEARERS	036
	MICROWAVE	HAZARDS	015
RESEARCHING		HEALTH HAZARDS	
RAPHIC ASSESSMENT OF A HYPOTHESIZED		HEARING MECHANISM	
RATING ADDEDDING TO A MITTOTAL DIEDE	MICROWAVE	HEARING: EVIDENCE FOR THERMOACOUSIC AUDITORY STIMULATION	030
	MICROWAVE	HEARING: THE RESPONSE OF SINGLE AUDITORY NEURONS IN THE	275
PAGNOT DRAIN AFFER INACTIVATION DV	MICEOMANE	HEATINGHE RESPONSE OF SINGLE AUDITORT NEURONS IN THE	2/3
F MOUSE BRAIN AFTER INACTIVATION BY			
RENCE TO THE ROLE OF ULTRASONIC AND		HEATING	
LOSS OF VIABILITY OF PEAS CAUSED BY	MICKOWAVE	HEATING	240
RATIONS IN GLIAL TUMORS PRODUCED BY	MICROWAVE	HEATING	253
OD DIOW IN GLIAL THMORS PRODUCED BY	MICROWAVE	HEATING.	253
OD FLOW IN GLIAL TUMORS PRODUCED BY	MICROWAVE	HEATING AND TEMPERATURE GRADIENTS	252
	MICROWAVE	HEATING EFFECT ON THE DOG THYROID GLAND	142
THE PART AND PART PROPERTY OF WITH	MICDOWAVE	HEATING FOR A TWO I AVER MODEL OF A RIOLOGICAL ORIGINAL	063

	MICROWAVE	HEATING IN ANIMALS AT 3.0 GHZ	2152
BEDDING OF LABELLED MICROSPHERES BY	MICKOWAVE	HEATING IN TISSUES OF HYPOTHERMIC DOGS	
	MICROWAVE 1	HEATING OF MALIGNANT MOUSE TUMORS AND TISSUE EQUIVALENT	. 1116
EFFECT OF	MICROWAVE	HEATING OF PRECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS	. 2501
	MICROWAVE	HEATING OF SIMULATED HUMAN LIMBS BY APERTURE SOURCES	. 2948
	MICROWAVE	HEATING OF THE UTERINE WALL DURING PARTURITION	0467
	MICKOWAVE	HEATING OF THE UTERINE WALL DURING PARTURITION	2201
		HEATING OF THE UTERINE WALL DURING PARTURITIONOF THE UTERINE WALL	
BOLUS FOR	MICROWAVE 1	HEATING OF TISSUES	. 0154
AL NOTE: A MULTI-CHANNEL SYSTEM FOR	MICROWAVE	HEATING OF TISSUES	. 0422
EFFECT OF CONVENTIONAL AND	MICROWAVE	TEATING OF TROUBS.	2602
EFFECT OF CONVENTIONAL AND	MICKOWAVE	HEATING ON PSEUDOMONAS PUTREFACIENS, STREPTOCOCCUS FAECA	. 2093
	MICROWAVE 1	HEATING PATTERNS IN SIMPLE TISSUE MODELS	. 2705
A	MICROWAVE	HEATING SYSTEM FOR IMPROVING TEMPERATURE UNIFORMITY IN H	0238
	MICROWAVE	HEATING TO COMPANY WINCOM IN COMPENSATIONS OF THE COMPANY	1901
THE USE OF	MICKOWAVE	HEATING TO CONTROL INSECTS IN CIGARETTE MANUFACTURE	. 1001
THE USE OF	MICROWAVE I	HEATING TO INACTIVATE CHOLINESTERASE IN THE RAT BRAIN PR	. 2518
	MICROWAVE	HEATING: A STUDY OF THE CRITICAL EXPOSURE VARIABLES FOR	2913
	MICKOWAVE	HOLOGRAMS USING LIQUID CRYSTAL DISPLAYS	. 2301
	MICROWAVE I	HOLOGRAPHY USING LÍQUID CRYSTAL AREA DETECTORS	. 3362
DEVICES FOR		HYPERTHERMIA	
HIBITION OF VIRUS MULTIPLICATION BY			
	MICKOWAVE	HYPERTHERMIA	. 2003
OR IMPROVING HEATING UNIFORMITY FOR	MICROWAVE 1	HYPERTHERMIA	. 2528
COMBINATION OF RADIOTHERAPY.	MICROWAVE	HYPERTHERMIA AND CLOSTRIDIAL ONCOLYSIS ON EXPERIMENTAL M	0323
COMPRESSION OF REPORTEDIANT,			
		HYPERTHERMIA AND ONCOLYSIS BY CLOSTRIDIUM (IN GERMAN)	
	MICROWAVE I	HYPERTHERMIA AND THE VISUALLY EVOKED POTENTIALS: PRELIMI	2662
CHNIQUES FOR UNIFORM AND REPLICABLE		HYPERTHERMIA OF A MODEL MOUSE CARCINOMA	
	MICKOWAVE	TITERTHERMIA OF A MODEL MOUSE CARCINOMA	. 0040
AN INTERSTITIAL DEVICE FOR		HYPERTHERMIA OF HUMAN TUMORS	
A	MICROWAVE I	HYPERTHERMIA TREATMENT AND THERMOMETRY SYSTEM	. 0425
HIBITION OF TUMOR GROWTH IN MICE BY		HYPERTHERMIA, POLYRIBOINOSINIC- POLYRIBOCYTIDYLIC, AND M	
	MICROWAVE	THE REFIELDING, FOLL REDOMNOSING FOLL REDOCT TO FEIC, AND W	0033
HIBITION OF TUMOR GROWTH IN MICE BY		HYPERTHERMIA, STREPTOLYSIN S AND COLCEMIDE	
IATION OF MULTIPLE MOUSE TUMORS FOR	MICROWAVE I	HYPERTHERMIA	0322
LE RADIATORS FOR CANCER THERAPY BY		HYPERTHERMIA	
-80 DEGREES CELSIUS, AND THAWING BY		ILLUMINATION	
THE USE OF 2450 MHZ OF	MICROWAVE I	N CANCER THERAPY	0170
OUSE REGIONAL BRAIN FOLLOWING 300MS	MICROWAVE	NACTIVATION	2526
CODE RECIONALE DICHINA CODEC MANO SOCIES			
	MICROWAVE I	INDUCED AVOIDANCE BEHAVIOR IN THE MOUSE	2167
RETICAL AND EXPERIMENTAL STUDI&S OF	MICROWAVE I	INDUCED CATARACTS IN RABBITS	2386
A SYSTEM FOR DEVELOPING	MICROWAVE I	INDUCED HYPERTHERMIA IN SMALL ANIMALS	2454
,			
CTC1(1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	MICKOWAVE	INDUCED TEMPERATURE RISES IN RABBIT EYES IN CATARACT RES	12/1
STOMATAL RESPONSE TO	MICROWAVE I	NDUCED THERMAL STRESSES	0847
POTENTIAL	MICROWAVE I	NJURIES IN CLINICAL MED	1008
CUTANEOUS		NJURY	
CUTANEOUS		INJURY: REPORT OF TWO CASES	
	MICROWAVE I	INSTRUMENTATION BASED ON FREQUENCY PERTURBATION TECHNIQU	2936
LOW-LEVEL		INTERACTION WITH ISOLATED MAMMALIAN HEARTS	
DOW-DEVEE			
	MICKOWAVE	INTERACTION WITH THE AUDITORY SYSTEMS OF HUMANS AND CATS	1046
	MICROWAVE I	INTERFERENCE WITH THE FUNCTION OF AN IMPLANTED CARDIAC P	0260
DESIGN AND APPLICATION OF SPECIAL		INTERFEROMETERS FOR NON-INVASIVE STUDIES OF BIOLOGICAL E	
CONSTANTS OF ABSORPTIVE LIQUIDS BY	MICROWAVE	ATTER SEROMETRY	2222
COMPLYING OF ADSORPTIAN PIGGIDS BY	MICKOWAVE	NTERFEROMETRY	3332
	MICROWAVE I	INTERROGATION OF DIELECTRIC TARGETS BY MICROWAVE TIME DE	3410
	MICROWAVE 1	INTERROGATION OF DIELECTRIC TARGETS BY SCATTERING PARAME	3413
Y AND TEMPERATURE DISTRIBUTION IN A		RRADIATED BREAST CANCINOMA: PRELIMINARY RESULTS	
THE MEASUREMENT OF CAMP AND CGMP IN		RRADIATED CHEST AND HEART MUSCLES (IN JAPAN)	
CUMULATIVE EFFECTS IN RESPONSE TO	MICROWAVE I	IRRADIATION	0059
NERAL ANESTHETICS ON MICE FOLLOWING		RRADIATION	
NITOL IN THE RAT FOLLOWING 2450 MHZ	MICKUWAVE	IRRADIATION	0313
BEHAVIORAL SENSITIVITY TO	MICROWAVE 1	IRRADIATION	0514
FECTS IN ISOLATED HEARTS INDUCED BY		IRRADIATION	
ATION OF LYMPHOCYTES IN VITRO AFTER		RRADIATION	
REPT., 1959: THE NEURAL EFFECTS OF	MICKOWAVE I	IRRADIATION	0610
EFFECTS IN RABBITS DURING LOW-LEVEL	MICROWAVE I	IRRADIATION	0695
OLLOWING RAPID TISSUE FIXATION WITH		IRRADIATION	
HISTOCHEMISTRY AFTER HIGH INTENSITY	MICROWAVE	RRADIATION	2010
DISTOCHEMISTRE AFTER HIGH INTENSITY	MICKOWAVE	KRADIA I ION	0823
ICED BY DECAPITATION VERSUS FOCUSED		IRRADIATION	
N ISOLATED TURTLE HEARTS INDUCED BY		IRRADIATION	
GES IN CULTURED RABBIT LENSES AFTER		RRADIATION	
DESTIN CULTURED RADDIT LENSES AFTER	MICROWAVE	DD A DIA TION	10/0

LS IN THE RAT CORPUS STRIATUM AFTER	CROWAVE IRRADIATION	1518
ATIONS OF THE BIOLOGICAL EFFECTS OF	CROWAVE IRRADIATION	1577
ALTERNATIVE METHODS OF SACRIFICE BY	CROWAVE IRRADIATION	1620
TEMPERATURE CHANGES IN MICE DURING	CROWAVE IRRADIATION	1695
M CONSTITUENTS IN THE RAT FOLLOWING	CROWAVE IRRADIATION	1984
HANGES IN INDIVIDUALS WORKING UNDER		2010
IN FOLLOWING TISSUE INACTIVATION BY	CROWAVE IRRADIATION	2053
NIMAL ARRAY FOR EQUAL POWER DENSITY		
NIMAL ARRAI FOR EQUAL POWER DENSITY		
OLOGICAL ALTERATIONS OBSERVED UNDER		2290
NTS WHEN COMBINED WITH SIMULTANEOUS	CROWAVE IRRADIATION	2325
ING OF NON-THERMAL CHRONIC PRENATAL	CROWAVE IRRADIATION	
HEAT-DISSIPATION RATE OF MICE AFTER	CROWAVE IRRADIATION	2376
OPIC OBSERVATIONS ON HAMSTERS AFTER	CROWAVE IRRADIATION	2439
L MONKEYS (SAIMIRI SCIUREUS) DURING	CROWAVE IRRADIATION	2539
AIN HISTAMINE CONTENT AFTER FOCUSED		
INED AFTER TISSUE INACTIVATION WITH		
S ON THE BLOOD- BRAIN BARRIER AFTER		2678
S IN MOUSE BRAIN AND LUNG FOLLOWING	CROWAVE IRRADIATION	
N HAMSTER BLOOD-BRAIN BARRIER AFTER	CROWAVE IRRADIATION	
UNITS FOLLOWING INJURY BY 2450 MHZ		3386
SE OF FETAL RATS FOLLOWING 2450 MHZ		3387
AND DOPAMINE IN THE RAT BRAIN AFTER		3416
TING FROM DIRECT HEALTH AND CHRONIC		3468
ENERATION OF THE RAT ORGANISM UNDER		S.)
ATION OF THE ORGANISM OF RATS UNDER	CROWAVE IRRADIATION (2400 MHZ)	
E OR SEROTONIN AND EXPOSED TO ACUTE	CROWAVE IRRADIATION (IN POLISH)	
OF AMIDE I AND AMIDE II BANDS UNDER	CROWAVE IRRADIATION (IN RUSSIAN)	1794
Of Third I AND Thirds II DANNES CADER	CROWAVE IRRADITATION AND AMBIENT TE	MPERATURE INTERACT TO ALTER RA 0417
ACTITE	CROWAVE IRRADIATION AND CATABACT E	ORMATION IN RABBITS AND MONKEY 1128
ACUTE		
	CROWAVE IRRADIATION AND ENDOCRINE	FUNCTIONS
	CROWAVE IRRADIATION AND THE BLOOD-	BRAIN BARRIER 0398
	CROWAVE IRRADIATION AND THE CIRCAD	AN RHYTHM OF BONE MARROW CELL 1814
OSINE MONOPHOSPHATE IN BRAIN AREAS:	CROWAVE IRRADIATION AS A MEANS OF T	SSUE FIXATION 0716
COMPARISON OF		MHZ FOR IN VIVO INACTIVAT 0085
A	CROWAVE IRRADIATION CHAMBER FOR SC	ENTIFIC STUDIES ON AGRICULTUR 2146
n.	CROWAVE IRRADIATION DESIGN HEING DE	ELECTRIC LENSES
TION OD 000 1 (0)	CROWAVE IRRADIATION DESIGN USING DI	TELLATION A OTUDY OF EDECODO 1999
USE OF 300-MSEC		CTIVATION: A STUDY OF EFFECTS 1202
EFFECTS OF CONTINUOUS AND PERIODIC	CROWAVE IRRADIATION IN ACUTE TESTS	
EFFECTS OF CONTINUOUS AND PERIODIC		RIMENTS 1364
BEHAVIORAL EFFECTS OF LOW LEVEL	CROWAVE IRRADIATION IN THE CLOSED-SI	ACE SITUATION 1541
OCHESTERTHE BIOLOGICAL EFFECTS OF	CROWAVE IRRADIATION IN THE DOG	
SOME BIOLOGICAL EFFECTS OF		
ICAL MANIFESTATIONS OF REACTIONS TO	CROWAVE IRRADIATION IN VARIOUS OCCU	PATIONAL GROUPS
		MEMBRANE PERMEABILITY 1256
EFFECTS OF		
BIOMEDICAL ASPECTS OF		3604
	CROWAVE IRRADIATION OF PLANT ROOTS	IN SOIL 1785
A THEORETICAL INVESTIGATION OF	CROWAVE IRRADIATION OF SEEDS IN SOIL	
L ARRANGEMENT FOR IN VIVO X-RAY AND	CROWAVE IRRADIATION OF SMALL ANIMA	LS
A DIELECTRIC LENS FOR EXPERIMENTAL		1067
Diddoing day for the bring the		RAT HEART AFTER TREATMENT WI 2749
A STUDY OF THE PERSONS OF	CHOWAVE INDIVIDUATION OF THE DAT TEST	DO ALOS
A STUDY OF THE EFFECTS OF	CROWAVE IRRADIATION OF THE KAI LEST	ES
		SSY IN MOSCOW
A BOLUSING TECHNIQUE FOR BATCH	CROWAVE IRRADIATION OF TUMORS IN TH	E FAR FIELD 2453
TRANSIENT EFFECTS OF LOW-LEVEL	CROWAVE IRRADIATION ON BIOELECTRIC	MUSCLE CELL PROPERTIES AND ON 0874
INFLUENCE OF	CROWAVE IRRADIATION ON CULTURED GI	IOMA CELLS I. AN ENZYMATIC AND 0293
EFFECTS OF	CROWAVE IRRADIATION ON EMPRYONIC R	RAIN TISSUE
EFFECTS OF	CROWAVE IRRADIATION ON EMPRYONIC P	RAIN TISSUE
EFFECTS OF	COOWAVE IDDANIATION ON ENGINEER AND	METABOLITES IN MOUSE BRAIN
	CROWAVE IRRADIATION ON ERVENIS AND	3 METABOLITES IN MOUSE BRAIN
THE THERMAL AND ATHERMAL EFFECTS OF	CROWAVE IKKADIATION ON EKYTHKOCYTI	25
ANALEPTIC EFFECT OF	CRUWAVE IRRADIATION ON EXPERIMENTA	L ANIMALS 1850
NDUCTED AT U. OF CALIFEFFECTS OF	CROWAVE IRRADIATION ON INTERNAL TE	MPERATURE AND VIABILITY IN MIC 1579
EFFECTS OF CHRONIC	CROWAVE IRRADIATION ON MICE	2204
EFFECTS OF CHRONIC	CROWAVE IRRADIATION ON MICE	2896
EFFECT OF CHRONIC	CROWAVE IRRADIATION ON THE BLOOD FO	ORMING SYSTEM OF GUINEA PIGS A
LOGICAL AND HISTOCHEMICAL EFFECT OF	CROWAVE IRRADIATION ON THE CENTRAL	NERVOUS SYSTEM OF RABBITS AND
FORICAL AND DISTOCITEMICAL EFFECT OF		1472

THE EFFECT OF 2450 MHZ	MICROWAVE IRRADIATION ON THE GROWTH OF MICE	080
ENCE OF THE TEMPERATURE RESPONSE TO	MICROWAVE IRRADIATION ON THE INITIAL FUNCTIONAL STATE OF THE CNS	140
THE EFFECT OF	MICROWAVE IPPADIATION ON THE TURNOVER RATE OF SERTONIN AND NOREPIN	0570
EFFECTS OF LOW-INTENSITY	MICROWAVE IRRADIATION ON THYROID AND ADRENAL FUNCTION IN RATS	3214
BIOLOGICAL DOSIMETRY OF 2450 MHZ	MICROWAVE IRRADIATION WITH MICE	1743
	MICROWAVE IRRADIATION REHAVIORAL AND OCULAR EFFECTS ON RHESUS MUN	234
PATHOPHYSIOLOGICAL ASPECTS OF	MICROWAVE IRRADIATION PART 2: CRITICAL ANALYSIS OF THE LIT	0/0/
AN BODY WHEN ABSORBING NON-IONIZING	MICROWAVE IRRADIATIONWITH EMPHASIS ON THE EFFECT OF DIFFERENT SW	219
HUMAN RESPONSES TO	MICROWAVE IRRADIATION-A REVIEW AND EVALUATION OF PUBLISHED REPORTS	352
OF FETAL GROWTH OF RATS BY 2450 MHZ	MICROWAVE IRRADIATION	022
NZYMES IN VIVO USING HIGH-INTENSITY	MICROWAVE IRRADIATION	038
ING OF NON-THERMAL CHRONIC PRENATAL	MICROWAVE IRRADIATION	288
TICULAR DEGENERATION AS A RESULT OF	MICROWAVE IRRADIATION	289
ONSUMPTION OF MICE DURING AND AFTER	MICROWAVE IRRADIATION	2910
CUMULATIVE EFFECTS IN RESPONSE TO	MICROWAVE IRRADIATION	2918
	MICROWAVE IRRADIATION: A NEW RAPID TECHNIQUE FOR SEPARATING EPIDER	282:
OF BRAIN IN SITU BY HIGH INTENSITY	MICROWAVE IRRADIATION: APPLICATION TO NEUROCHEMICAL STUDIES	1123
AL LENTICULAR OPACITIES PRODUCED BY	MICROWAVE IRRADIATIONS	0548
INFLUENCE OF LOW INTENSITY CHRONIC	MICROWAVE IRRADIATIONS	144
ONCERNED WITH BIOLOGICAL EFFECTS OF	MICROWAVE IRRADIATIONS OF DIFFERENT FREQUENCIES	2520
BIOLOGICAL EFFECTS OF X-BAND	MICROWAVE IRRADIATIONS ON E. COLI	2814
EFFECTS OF REPEATED	MICROWAVE IRRADIATIONS TO THE ALBINO RABBIT EYE	2682
REGERATIVE REACTIONS IN RATS AFTER	MICROWAVE IRRADIATION (2400 MHZ)	292
EFFECT OF HIGH-POWER DENSITY	MICROWAVE IRRADITION ON SOLUBLE PROTEINS OF THE RABBIT LENS	0179
Direct of montower bettom	MICROWAVE IRRRADIATION APPARATUS DESIGN AND DOSIMETRY	
ATTERN AND ITS USE IN UNDERSTANDING	MICROWAVE LEAKAGE AND SURVEY TECHNIQUES	077
OMPUTATION OF PERSONNEL EXPOSURE IN	MICROWAVE LEAKAGE FIELDS AND COMPARISON WITH PERSONNEL EXPOSURE ST	2392
OME OF THE OF THE RESOURCE DATE OF THE DESCRIPTION OF THE PROPERTY OF THE PROP	MICROWAVE LEAKAGE INDICATION	1149
	MICROWAVE LEAKAGE INSTRUMENTATION	154
D ON COEFFICIENT OF TRANSMISSION OF	MICROWAVE LEAKAGE INTO BIOLOGICAL TISSUES.	1150
D ON CODITICIDATION TRANSMISSION OF	MICROWAVE LENS EFFECTS IN HUMANS.	1000
	MICROWAVE LENS EFFECTS IN HUMANS, PART II: RESULTS OF FIVE-YEAR SU	
AT EPTICS ON THE OUTCOME OF AN ACUTE	MICROWAVE LESION ON MICE (IN RUSSIAN)	1630
SIMULTANEOUS	MICROWAVE LOCAL HEATING AND MICROWAVE THERMOGRAPHY: POSSIBLE CLINI	0264
THE TRONADO		1060
THE TROTADO	MICROWAVE MARKET FORCAST FOR 1978.	
NONINVASIVE	MICROWAVE MEASUREMENT OF RESPIRATION	
HOMITASIVE	MICROWAVE MEASUREMENTS AND NEW TYPES OF DETECTORS FOR EVALUATION O	0580
PANEL DISCUSSION I	MICROWAVE MEASUREMENTS METHODS AND STANDARDS FOR BIOLOGICAL RESEAR	1550
TARLE DISCUSSION I.	MICROWAVE MEASUREMENTS OF THE LOSS IN LOW-LOSS DIELECTRICS.	3331
	MICROWAVE METHOD FOR DETERMINING DIELECTRIC PARAMETERS OF LIVING B.	
SIC PROBLEMS IN CASES OF SO-CALLED '	MICROWAVE NEUROSIS' (IN POLISH)	
EXPERIMENTAL		
RESULTS OF CLINICAL SURVEYS FOR	MICROWAVE OCULAR EFFECTS (DHEW-FDA 73-8031)	
INVESTIGATION OF SINGLE-EXPOSURE	MICROWAVE OCULAR EFFECTS AT 3000 MHZ	1065
BIOLOGICAL EFFECT OF	MICROWAVE OF LOW INTENSITY.	3065
EFFECT OF	MICROWAVE ON DEVELOPMENT OF GONADS AND ADRENAL GLANDS IN THE NEWBO	3415
D ANNUAL PROGRESS REPORT-EFFECTS OF	MICROWAVE ON MANKIND (RADC-TN-59-199) (AD-217618)	3050
EFFECTS OF	MICROWAVE ON THE CHICK EMBRYO	1467
THE EFFECT OF	MICROWAVE ON Y-MAZE LEARNING IN THE WHITE RAT	3503
ION EFFECT ON THE TESTES OF RATS BY	MICROWAVE OR ULTRASOUND-INDUCED HYPERTHERMIA	
EFFECT OF	MICROWAVE OR WATERBATH HYPERTHERMIA ON TUMOR GROWTH	2768
CARARACTS FOLLOWING USE OF	MICROWAVE OVEN	0782
ING BY EXPOSURE TO EMISSIONS FROM A	MICROWAVE OVEN	1151
BITRARY POLARIZATION EXAMPLE, THE		
ATED DRYING OF PLASTER CASTS WITH A	MICROWAVE OVEN	2849
SURVIVAL OF MICROBIAL FILMS IN THE	MICROWAVE OVEN	3425
EVALUATION OF EFFECTS OF THE	MICROWAVE OVEN (915 AND 2450 MHZ) AND RADAR (2810 AND 3050 MHZ) EM	0450
	MICROWAVE OVEN CONTROVERSY SIZZLES	3084
A	MICROWAVE OVEN FOR BEHAVIOURAL AND BIOLOGICAL RESEARCH: ELECTRICAL	1713
	MICROWAVE OVEN INTERFERENCE WITH CARDIAC PACEMAKERS	0552
	MICROWAVE OVEN IRRADIATION AS A METHOD FOR BACTERIAL DECONTAMINATI	2786
	MICROWAVE OVEN LABELING	1320
	MICROWAVE OVEN LEAKAGE: FEDERAL REGULATIONS SOON	0488
EFFECT OF	MICROWAVE OVEN ON FACIAL RADIODERMATITIS	2011

EFFECT OF	MICROWAVE	OVEN ON IMPLANTED CARDIAC PACEMAKER	051
. OF HEALTH, EDUCATION, AND WELFARE	MICROWAVE	OVEN PERFORMANCE STANDARD	181
PROTECTION AGAINST	MICROWAVE	OVEN RADIATION LEAKAGE	083
	MICROWAVE	OVEN REPAIR: HAZARD EVALUATION	077
THE	MICROWAVE	OVEN SAFETY DEBATE	247
RESULTS OF THE 1970	MICDOWAVE	OVEN SIRVEY	203
	MICROWAVE	OVEN SURVEY RESULTS IN ARKANSAS DURING 1970.	071
	MICROWAVE	OVEN TEST LOAD EVALUATION OF INTERAL MICROWAVE ENERGY DI	328
ZARET'S 'CATARACTS FOLLOWING USE OF	MICROWAVE	OVEN'	265
ZARET'S 'CATARACTS FOLLOWING USE OF	MICROWAVE	OVEN'	265
ZARET'S 'CATARACTS FOLLOWING USE OF	MICROWAVE	OVEN'	265
ZARET'S 'CATARACTS FOLLOWING USE OF	MICROWAVE	OVEN'	265
ZARET'S 'CATARACTS FOLLOWING USE OF	MICROWAVE	ÖVEN'	265
ZARET'S 'CATARACTS FOLLOWING USE OF	MICROWAVE	ÖVEN'	265
UCTION AND EVALUATION OF A KIT-FORM	MICROWAVE	OVEN, BRH/DEP 71-7	303
ONITOR FOR THE AUTOMATIC CONTROL OF	MICROWAVE	OVENS	003
REMENTS OF EM RADIATION FIELDS NEAR	MICROWAVE	OVENS	057
D CONTROL OF EXPOSURES IN REPAIRING	MICROWAVE	OVENS	071
PROCEDURES FOR FIELD TESTING	MICROWAVE	OVENS	195
	MICROWAVE	OVENS	198
DS ASSOCIATED WITH THE OPERATION OF	MICROWAVE	OVENS	204
LUATION OF RADIATION EMISSIONS FROM	MICROWAVE	OVENS	305
YORK CITY HEALTH CODE PERTAINING TO	MICROWAVE	OVENS	362
	MICROWAVE	OVENS (IN GERMAN)	141
RVEY OF RESIDENTIAL AND COMMMERCIAL	MICROWAVE	OVENS IN ORANGE COUNTY, CALIF	068
LEAKAGE VARIATIONS FROM	MICROWAVE	OVENS, BRH/DEP 70-11	303
ABORATORY TESTING AND EVALUATION OF		OVENS, BRH/DEP 70-25	
SPURIOUS RADIATION FROM	MICROWAVE	OVENS	034
LEAKAGE VARIATIONS FROM		OVENS	
		OVENS: A POTENTIAL RISK TO PATIENTS WITH CARDIAC PACEMA	
	MICROWAVE	OVENS: COOKING WITH YOUR FINGERS CROSSED	293
	MICROWAVE	OVENS: NOT RECOMMENDED	198
	MICROWAVE	OVENS: WHAT'S COOKING?	093
	MICROWAVE	PASTEURIZATION OF MILK.	091
PARISON OF THE USA, USSR AND POLISH	MICROWAVE	PERMISSIBLE EXPOSURE STANDARDS	101
ATURATED WITH POLYMER SOLUTIONS VIA	MICROWAVE	POWER	072
UOUS MONITOR OF DANGEROUS LEVELS OF		POWER	
	MICROWAVE	POWER APPLICATIONS IN THE WORLD: PRESENT AND FUTURE	037
' A	MICROWAVE	POWER CONTROLLER FOR A RADIATION BIO-EFFECTS EXPOSURE FA	338
		POWER DENSITY ABSORPTION IN A SPHERICAL MULTILAYERED MOD	
PRECISE	MICROWAVE	POWER DENSITY CALIBRATION METHOD USING THE POWER EQUATIO	362
ECT OF INSTRUMENT AVERAGING TIME ON	MICROWAVE	POWER DENSITY MEASUREMENTS	061
A BROAD-BAND ISOTROPIC PROBE FOR	MICROWAVE	POWER DENSITY MEASUREMENTS.	243
ECT OF INSTRUMENT AVERAGING TIME ON	MICROWAVE	POWER DENSITY MEASUREMENTS, BRH/DEP 70-12	303
DEVELOPMENT OF LIQUID CRYSTAL	MICROWAVE	POWER DENSITY METER	285
DEVELOPMENT OF LIQUID CRYSTAL	MICROWAVE	POWER DENSITY METER	33
ADOUT FOR A COMMERCIAL THERMOCOUPLE	MICROWAVE	POWER DENSITY PROBE	05
ROELECTRIC PROBE FOR MEASUREMENT OF	MICROWAVE	POWER DENSITY UNDER FAR-FIELD CONDITIONS	110
PRECISE CALIBRATION OF PLANE-WAVE	MICROWAVE	POWER DENSITY USING POWER EQUATION TECHNIQUES	00:
ATION LEAKAGE CONTROL OF INDUSTRIAL	MICROWAVE	POWER DEVICES	07
ETY FROM MICROWAVE HAZARDS IN USING	MICROWAVE	POWER EQUIPMENTAN IMPI POLICY STATEMENT	16
A MINIATURE PORTABLE	MICROWAVE	POWER MÖNITOR	114
TAL FIBEROPTIC RF PROBES, PART 2: A	MICROWAVE	POWER PROBE	173
THE RECEIVING ANTENNA AND	MICROWAVE	POWER RECTIFICATION	29
		POWER TRANSMISSION FROM AN ORBITING SOLAR POWER STATION	
MAPPING OF	MICROWAVE	POWER TRANSMITTED THROUGH THE HUMAN THORAX	029
ADVANCES IN THE USE OF	MICROWAVE	POWER, SEMINAR PAPER NO. 008	30
CONTROL OF GRAIN INSECTS BY	MICROWAVE	POWER.	30
LECTRIC PROPERTIES OF MATERIALS FOR	MICROWAVE	PROCESSING-TABULATED	32
FIED RADIOMETER FOR TEMPERATURE AND	MICROWAVE	PROPERTIES MEASUREMENTS OF BIOLOGICAL SUBSTANCES	24
TEMPERATURE DEPENDENCE OF THE	MICDOWAVE	DDODEDTIES OF ACTIECTIS SOLITIONS OF ETHVI ENE GLYCOL DETWE	Δ1
	MICROWAVE	PROPERTIES OF CRYOPROTECTANTS.  PROPERTIES OF FRESH MAMMALIAN BRAIN TISSUES AT BODY TEMP	34
	MICROWAVE	PROPERTIES OF FRESH MAMMALIAN BRAIN TISSUES AT BODY TEMP	12
T OF GROWING RATS IRRADIATED WITH A	MICROWAVE	PULSE FIELD	011
COCHLEAR MICROPHONICS GENERATED BY	MICROWAVE	PULSES	120

GNALS IN MATERIALS IPPADIATED WITH	MICROWAVE	PULSESA THEORETICAL ANALYSIS	. 244
CATIVE TEST FOR METAGENIC ACTION OF	MICROWAVE	RAD. IN DROSOPHILA MELANOGASTER	. 036
GATIVE TEST FOR MUTAGENIC ACTION OF	MICKOWAVE	RAD. IN DROSOPHILA MELANOGASTER	245
ENERGY DENSITIES OF	MICROWAVE	RADIATING SYSTEMS	, 373
OD BRAIN BARRIER PERMEABILITY AFTER	MICDOWAVE	PADIATION	. 004
	MICROWAVE	RADIATION	006
R SYSTEM AS AFFECTED BY EXPOSURE TO	MICKOWAVE	RADIATION	007
BRH UPDATE ON BIOEFFECTS OF	MICROWAVE	RADIATION	, 007
PERIMENTALLY INDUCED BY EXPOSURE TO	MICDOWAVE	RADIATION	. 045
	MICKOWAVE	RADIATION	049
LE INDUSTRIAL HAZARDS IN THE USE OF	MICROWAVE	RADIATION	. 042
THYROID PATHOPHYSIOLOGY OF	MICDOWAVE	PADIATION	. ບວາ
ATIONS OF THE BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION	. 054
	MICKOWAVE	RADIATION	057
BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION	. 03/
CELLULAR AND LONGEVITY EFFECTS OF	MICROWAVE	RADIATION	. 057
	MICKOWAVE	ALDIA HON	057
OF NONTHERMAL BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION	037
PECIFICATION OF ALLOWABLE LEVELS OF	MICROWAVE	RADIATION	. 062
ECIAL DEGENERATIVE FORM PRODUCED BY	MICDOWAVE	RADIATION	. 065
	MICKOWAVE	RADIATION	066
OF THE CORNEA FOLLOWING EXPOSURE TO	MICKOWAVE	RADIATION	, 000
HEALTH HAZARDS FROM	MICROWAVE	RADIATION	. 069
BIOLOGICAL EFFECTS OF	MICROWATE	RADIATION	070
	MICKOWAVE	RADIATION	070
HYPOGONADISM AFTER	MICROWAVE	RADIATION	. 0/2
CAL EFFECTS OF LOW INTENSITY PULSED	MICROWAVE	RADIATION	. 079
	MODOWAYE	RADIATION	079
EXPOSURE OF BACTERIA TO 2450 MHZ	MICKOWAVE	KADIATION	0/2
FOR DOSIMETRY STUDIES OF HAZARDOUS	MICROWAVE	RADIATION	. 085
NALYSIS OF OCCUPATIONAL EXPOSURE TO	MICROWAVE	RADIATION	. 087
	MICKOWAVE	RADIATION	000
GENERAL EFFECTS OF	MICROWAVE	RADIATION	089
MEASUREMENTS OF	MICROWAVE	RADIATION	. 089
POSURE AND PUBLIC HEALTH ASPECTS OF	MICHOWAVE	RADIATION	060
	MICKOWAVE	RADIATION	. 007
EXPOSURE OF RABBIT ERYTHROCYTES TO	MICROWAVE	RADIATION	, 090
ANGES IN THE RABBIT LENS INDUCED BY	MICDOWAVE	RADIATION	106
	MICKOWAVE	RADIATION	100
E JAPANESE QUAIL EMBRYO TO 2.45-GHZ	MICROWAVE	RADIATION	100
BEHAVIÒRAL EFFECTS OF PULSED	MICROWAVE	RADIATION	. 109
DULLARY ACTIVATION BY LOW-INTENSITY	MICROWAVE	RADIATION	111
	MICROWAVE	RADIATION	111
NEUROPHYSIOLOGICAL EFFECT OF 3-CM	MICROWAVE	RADIATION	. 111
MEDICAL DIAGNOSTIC APPLICATIONS OF	MICROWAVE	RADIATION	. 119
	MICROWAVE	BADIATION	120
DE AMNESIA: EFFECTS OF HANDLING AND	MICKOWAVE	RADIATION	120
SYSTEMS AS SOURCES OF ENVIRONMENTAL	MICROWAVE	RADIATION	128
GES IN RAT LIVER FOLLOWING 2450 MHZ	MICROWAVE	RADIATION	131
	MICROWATE	DADIATION	124
VARIATIONS OF HEMOPOIESIS DUE TO	MICKOWAVE	RADIATION	154
S RELATED TO HEALTH IMPLICATIONS OF	MICROWAVE	RADIATION	136
S RELATED TO HEALTH IMPLICATIONS OF	MICDOWAVE	RADIATION	136
	MICROWAVE	RADIATION.	142
LONG-EVANS RATS EXPOSED TO 2450 MHZ	MICROWAVE	RADIATION	143
ECTS OF CONTINUOUS AND INTERMITTENT	MICROWAVE	RADIATION	144
NEURAL EFFECTS OF	MICDOWAVE	RADIATION	146
CELLULAR EFFECTS OF		RADIATION	
NTAL RADIATION CATARACTS INDUCED BY	MICROWAVE	RADIATION	157
AYERED SPHERE MODELS EXPOSED TO UHF/		RADIATION	
WIENED STREKE MODERS EVIOSED IO OUL			
		RADIATION	
HAVIORAL CHANGES OF RATS EXPOSED TO	MICROWAVE	RADIATION	184
N PERSONS OCCUPATIONALLY EXPOSED TO		RADIATION	
NERVOUS SYSTEM TO 'SAFE' LEVELS OF		RADIATION	
RRATIONS OF LIVING CELLS INDUCED BY	MICROWAVE	RADIATION	196
ATION OF DNA EXPOSED TO 2450 MHZ CW		RADIATION	
ATTOM OF DIVA EXPOSED TO 2430 MILE CW	MICROWAVE	DADIATION	100
OF REPORTED PHYSIOLOGIC EFFECTS OF		RADIATION	
	MICROWAVE	RADIATION	201
ENVIRONMENTAL ASPECTS OF		RADIATION	
	MICROWAVE	A DIATION	213
BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION	213
TORY UNIT RESPONSES TO WEAK, PULSED	MICROWAVE	RADIATION	214
OF BEHAVIOR BY LOW LEVELS OF PULSED		RADIATION	
FEATHERS AS DIELECTRIC RECEPTORS OF		RADIATION	
NDER THE INFLUENCE OF LOW-INTENSITY	MICROWAVE	RADIATION	2260
NDER THE INFLUENCE OF LOW-INTENSITY		RADIATION	
MDEK THE INFLUENCE OF LOW-INTENSITY			
HE PATHOLOGICAL PROCESSES CAUSED BY		RADIATION	
W OF RUSSIAN WORK ON THE HAZARDS OF	MICROWAVE	RADIATION	2286
PERFORMANCE EFFECTS OF CHRONIC		RADIATION	
PERFURMANCE EFFECTS OF CHRONIC			
VITREO-RETINAL INJURIES DUE TO	MICKOWAVE	RADIATION	231
CHROMOSOMAL ABERRATIONS BY 2450 MHZ.	MICROWAVE	RADIATION	234/
		-	,

EMISSION AND EXPOSURE STANDARDS FOR	MICROWAVE	RADIATION	2380
OF NONTHERMAL BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION	2387
F RATS EXPOSED TO LOW POWER DENSITY	MICROWAVE	RADIATION	2412
	MICROWAVE	RADIATION	2412
RESPONSE OF THE NERVOUS SYSTEM TO	MICROWAVE	RADIATION	2484
E BIOLOGICAL EFFECTS OF EXPOSURE TO	MICROWAVE	RADIATION	2500
ON BLOOD FLOW IN TUMORS HEATED WITH	MICROWAVE	RADIATION	2530
OCULAR EFFECTS OF	MICHOWAVE	RADIATION	2570
OCULAR EFFECTS OF	MICROWAVE	RADIATION	25/1
BIOLOGICAL EFFECTS AND HAZARDS OF	MICROWAVE	RADIATION	2616
E-OPERANT AVOIDANCE AND ESCAPE FROM	MICROWAVE	RADIATION	2659
UNDER REPEATED EXPOSURE TO 915 MHZ	MICROWAVE	RADIATION	2672
	MICKOWAVE	RADIATION	2012
MICE UNDER DIFFERING DOSE RATES OF	MICROWAVE	RADIATION	2/43
DITORY NEURONS IN THE CAT TO PULSED	MICROWAVE	RADIATION	2758
IN RATS AFTER MULTIPLE EXPOSURES TO	MICROWAVE	RADIATION	2763
LL CULTURE EXPOSED TO 2450 MHZ (CW)	MICROWAVE	RADIATION	2700
HOLDER DURING EXPOSURE TO 2450 MHZ		RADIATION	
ROTRACTED LOW DOSE PRENATAL 915 MHZ	MICROWAVE	RADIATION	2864
VISIT TO USSR ON THE SUBJECT OF	MICROWAVE	RADIATION	2868
THE INTERRUPTION OF PREGNANCY USING		RADIATION	
CONTROL OF HAZARDS TO HEALTH FROM		RADIATION	
E BIOLOGICAL EFFECTS OF EXPOSURE TO		RADIATION	
SPECTS OF THE BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION	3458
SOVIETS EXPOSE MOSCOW EMBASSY TO		RADIATION	
Y STUDY OF THE CUMULATIVE EFFECT OF	MICROWAVE	RADIATION (2,450 MHZ) ON THE IMMUNE RESPONSE OF THE MOUS	0212
	MICKOWAVE	RADIATION (2,430 MHZ) ON THE IMMUNE RESPONSE OF THE MOUS	0312
IPHERAL BLOOD OF THE RAT EXPOSED TO		RADIATION (2400 MHZ) IN CONDITIONS OF CHRONIC EXPOSURE	
THE EFFECT OF	MICROWAVE	RADIATION (2450 MHZ) ON THE MORPHOLOGY AND CHROMOSOMES O	2751
EFFECT OF	MICROWAVE	RADIATION (2MHZ) ON THE PITUTITARY-TESTICULAR AXIS IN TH	3400
CS OF CRAYFISH STRETCH RECEPTOR FOR		RADIATION (IN JAPANESE)	
CS OF CRATITISH STREETIN RECEPTOR FOR			
		RADIATION (IN POLISH)	
BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION (IN POLISH)	2354
	MICROWAVE	RADIATION (MR) HEATING OF SURFACE TUMORS	2322
FOLLOWING OCCUPATIONAL EXPOSURE TO	MICPOWAVE	RADIATION (RADAR) 1950-1974.	2681
	MICROWAVE	RADIATION (RADAR) 1750-1774	2001
DEVELOPMENT OF DOSIMETRY FOR RF AND	MICROWAVE	RADIATION - II: CALCULATIONS OF ABSORBED DOSE DISTRIBUTI	3000
DEVELOPMENT OF DOSIMETRY FOR RF AND		RADIATION - III: DOSE RATE DISTRIBUTION IN TISSUE SPHERE	
MEASUREMENT OF	MICROWAVE	RADIATION ABSORBED BY BIOLOGICAL SYSTEMS, 1, ANALYSIS OF	2729
MEASUREMENT OF	MICROWAVE	RADIATION ABSORBED BY BIOLOGICAL SYSTEMS, 2, ANALYSIS BY	2730
MEASUREMENT OF	MICROWAVE	RADIATION ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMEN	2730
V .	MICKOWAVE	RADIATION ALTERS FERISTALTIC ACTIVITY OF ISOLATED SEGMEN	2/48
	MICROWAVE	RADIATION AND CHLORDIAZEPOXIDE: SYNERGISTIC EFFECTS ON F	0103
COMPARATIVE STUDY OF THE EFFECTS OF	MICROWAVE	RADIATION AND CONVENTIONAL HEATING ON THE REPRODUCTIVE C	2925
RADIO AND	MICROWAVE	RADIATION AND EXPERIMENTAL ATHEROSCLEROSIS	0678
PHYSICAL ENVIRONMENTAL FACTORS (		RADIATION AND HIGH VOLTAGE TRANSMISSION LINE EFFECTS)	
PRISICAL ENVIRONMENTAL PACTORS (			
		RADIATION AND HUMAN TOLERANCE: A REVIEW	
SELECTED BIOLOGICAL EFFECTS OF	MICROWAVE	RADIATION AND IDENTIFICATION OF POTENTIALLY SUSCEPTIBLE	3557
	MICROWAVE	RADIATION AND OTHER HARMFUL FACTORS OF WORKING ENVIRONME	1138
LOW INTENSITY	MICROWAVE	RADIATION AND THE VIRULENCE OF AGROBACTERIUM TUMEFACIENS	0022
EPHRINE ASSESSED THROUGH THE USE OF		RADIATION AS A MEANS OF TISSUE FIXATION	
	MICKOWAVE	RADIATION AS A MEANS OF TISSUE FRATION	2317
MORTALITY IN RATS EXPOSED TO CW		RADIATION AT 0.95, 2.45, 4.54, AND 7.44 GHZ	
TO RIBONUCLEASE DURING EXPOSURE TO	MICROWAVE	RADIATION AT 1.70 AND 2.45 GHZ	3382
AL DAMAGE EXPERIMENTALLY INDUCED BY	MICROWAVE	RADIATION AT 55 MW/CM2	0181
OLIC CHANGES UNDER THE INFLUENCE OF	MICHOWAVE	RADIATION AT HIGH INTENSITIES	2250
CHARACTERISTICS OF THE INFLUENCE OF		RADIATION AT HIGH INTENSITIES ON THE ORGANISM	
FEATHERS AS DIELECTRIC RECEPTORS OF	MICROWAVE	RADIATION AT KU-BAND FREQUENCIES	1830
BEHAVIORAL AND THERMAL EFFECTS OF	MICROWAVE	RADIATION AT RESONANT AND NONRESONANT WAVELENGTHS	2761
EFFECTS OF		RADIATION AT THE CELLULAR AND MOLECULAR LEVEL	
	MOROWAVE	RADIATION AT THE CELLULAR AND MOLECULAR LEVEL	0070
DISCUSSION: EFFECTS OF	MICKOWAVE	RADIATION AT THE CELLULAR AND MOLECULAR LEVEL	3268
DETERMINATION OF THE ABSORPTION OF	MICROWAVE	RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWA	0744
DETERMINATION OF THE ABSORPTION OF	MICROWAVE	RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWA	3091
DETERMINATION OF THE ABSORPTION OF		RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWA	
	MODOWAVE	RADIATION BY A BIOLOGICAL SPECIMENT IN A 2430 WINZ WICKOWA	3631
JAPANESE QUAIL EMBRYOS TO 2.45-GHZ	MICKOWAVE	RADIATION DURING DEVELOPMENT	2547
NITY OF JAPANESE QUAIL SUBJECTED TO		RADIATION DURING EMBRYOGENY	
RESPONSES OF THE MOUSE TO	MICROWAVE	RADIATION DURING ESTROUS CYCLE AND PREGNANCY	0930
E JAPANESE QUAIL EMBRYO TO 2.45 GHZ	MICROWAVE	RADIATION DURING THE SECOND DAY OF DEVELOPMENTRADIATION EFFECTS ON THE EYES OF RABBITS AT 2450 MHZ AND	1321
OUANTITATION OF	MICROWAVE	RADIATION EFFECTS ON THE EYES OF RABRITS AT 2450 MHZ AND	1050
O NOITHTIAND	MICROWAVE	RADIATION EFFECTS PROGRAM	1020
CTUDY OF NONIONIZING	MICROWAVE	RADIATION EFFECTS IPON THE CENTRAL NERVOUS SYSTEM AND DE	0/47

ICATION TO BIOLOGICAL SYSTEMS UNDER	AICROWAVE RADIATION EXPOSURE	LL7
HE REACTION OF LUMINOUS BACTERIA TO	JICROWAVE RADIATION EXPOSITES IN THE FREQUENCY RANGE C	F 2608.7-308 322
AN INVESTIGATION OF THE USE OF	MICROWAVE RADIATION FOR PULMONARY DIAGNOSTICS	124
EMISSION OF INTENSE	MICROWAVE RADIATION FOR FUEL AND AUTOMOBILIATED BELLATIVETY	C ELECTRON DE 005
EMISSION OF INTENSE	MICROWAVE RADIATION FROM AN AUTOMODULATED RELATIVIST	IC ELECTRON BE
FOR EXPOSURE TO HAZARDOUS LEVELS OF	IICROWAVE RADIATION FROM HIGH POWER SOURCES	
FOR EXPOSURE TO HAZARDOUS LEVELS OF	MICROWAVE RADIATION FROM HIGH POWER SOURCES	325
NEW TECHNIQUES FOR	MICROWAVE RADIATION HAZARD MONITORING	053
NEW TECHNIQUES FOR	MICROWAVE RADIATION HAZARD MONITORING	
	MICROWAVE RADIATION HAZARDS	
SOME TECHNICAL ASPECTS OF	MICROWAVE RADIATION HAZARDS	054
	MONOWAVE RADIATION NAZARDO NE CONTROL DE LA	126
A REVIEW OF	ICROWAVE RADIATION HAZARDS AND SAFETY STANDARDS	120
	MICROWAVE RADIATION HAZARDS AROUND LARGE MICROWAVE A	NTENNA 051
	MICROWAVE RADIATION HAZARDS PROBLEMS IN THE U. S. ARMY	156
	MICROWAVE RADIATION HAZARDS FROBLEMS IN THE C. S. ARMT	
PROTECTIVE MEASURES FOR	MICROWAVE RADIATION HAZARDS: 750 TO 30,000 MC	
RIC TRANSDUCERS AND AS RECEPTORS OF	MICROWAVE RADIATION I. BIRD FEATHERS ÁS CONVERSE PIEZOEL	FCTRIC TR 245
	MOROWAY D. RADIATION II. DIND DELETING AS CONVENDED INDUCTION	TORGOT 331
RIC TRANSDUCERS AND AS RECEPTORS OF	MICROWAVE RADIATION II. BIRD FEATHERS AS DIELECTRIC RECEP	TORS OF 221
E DISTRIBUTIONS INDUCED BY 2450 MHZ	MICROWAVE RADIATION IN A TRILAYERED SPHERICAL PHANTOM	
DIATOR TO INVESTIGATE THE EFFECT OF	MICROWAVE RADIATION IN BIOLOGICAL SYSTEMS	117
	MCROWAVE RADIATION IN BIOLOGICAL STSTEMS	
THE UTILIZATION OF	MICROWAVE RADIATION IN DEVELOPMENTAL BIOLOGY RESEARCH	287
NERVOUS AND BEHAVIORAL EFFECTS OF	MICROWAVE RADIATION IN HUMANS	056
NERVOUS AND BEHAVIORAL EFFECTS OF	AICHOWAVE PADIATION IN HIMANS	222
	MICROWAVE RADIATION IN HUMANS	
DIAGNOSTIC APPLICATION OF	MICROWAVE RADIATION IN PULMONARY MEDICINE	
OL OF APPETITIVE BEHAVIOR BY PULSED	MICROWAVE RADIATION IN RATS	
VIORAL EFFECTS OF CHRONIC LOW LEVEL	MODOWAVE BADIATION IN BATC	412
VIORAL EFFECTS OF CHRONIC LOW LEVEL	MICROWAVE RADIATION IN RATS	210
	MICROWAVE RADIATION IN RELATION TO BIOLOGICAL SYSTEMS A	ND NEURAL A 360
STUDY OF THE BIOLOGICAL EFFECTS OF	ICROWAVE RADIATION IN RELATION TO THE EYE	
WHOLE BODY BOOK CETTY OF		
WHOLE-BODY DOSIMETRY OF	MICROWAVE RADIATION IN SMALL ANIMALS: THE EFFECT OF BOD	Y MASS AND 273
PROBLEM OF THE BIOLOGICAL EFFECT OF	MICROWAVE RADIATION IN THE DEPT. OF PHYSICAL INJURY AT TH	E INST () 192
THE USE OF	MICROWAVE RADIATION IN THE DETERMINATION OF ACETYLCHOI	
THE USE OF		
TO A NON-THERMAL LEVEL OF 2450 MHZ	MICROWAVE RADIATION IN THE PREGNANT RATRT	286:
NON-THERMAL EFFECT OF	MICROWAVE RADIATION IN VITRO ON PERITONEAL MAST CELLS O	F THE RAT 203
	MOROWALLE BARLATON IN VOING MAY E BARE	142
C AND THERMOREGULATORY RESPONSES TO	MICROWAVE RADIATION IN YOUNG MALE RATS	
	MICROWAVE RADIATION INSTRUMENTATION	0178
RADIOFREQUENCY AND	MICROWAVE RADIATION LEVELS RESULTING FROM MAN-MADE SO	IDCES IN THE 001
KADIOIADQUENCI AND	MICROWAVE RADIATION LEVELS RESULTING TROW MAN-WADE SO	DRCES IN THE
	MICROWAVE RADIATION NOT KNOWN TO BE TERATOGENIC	
	MICROWAVE RADIATION NOT KNOWN TO BE TERATOGENIC	2920
	MICROWAVE RADIATION OF 10 MW/CM AND FACTORS THAT INFLU	NICE DIOLOGI 112
ANGE ON GURUMAN OF RAME ENROGER MO		
ANGE ON SURVIVAL OF RATS EXPOSED TO	MICROWAVE RADIATION OF 24,000 MEGACYCLES	
BIOLOGICAL EFFECTS OF	MICROWAVE RADIATION OF 24,000 MEGACYCLES	
HIGH POWER PULSED AND LOW LEVEL CW	MICROWAVE RADIATION ON AN OPERANT BEHAVIOR IN RATS	1216
EFFECTS OF	MICROWAVE RADIATION ON APLYSIAN GANGLION CELLS	2421
THE EFFECTS OF	MICROWAVE RADIATION ON BEHAVIOR AND TEMPERATURE IN RHI	ESUS MONKEYS 2158
	MODOWALE BADIATION ON BEHAVIORAL BACKING	100
EFFECTS OF LOW-LEVEL	MICROWAVE RADIATION ON BEHAVIORAL BASELINES	
NON-THERMAL EFFECTS OF	MICROWAVE RADIATION ON BIRDS	
EFFECT OF	MICROWAVE RADIATION ON BIRDS	0763
	MOROWALE RADIATION ON ORVINGTOR MINTER AND	TID TATO CTIDODA
EFFECT OF	MICROWAVE RADIATION ON CELLS TREATED WITH MEMBRANE-INJ	
EFFECT OF	MICROWAVE RADIATION ON CEREBRAL CATECHOLAMINE METABO	LISM (IN RUSS 0011
CYTOGENETIC EFFECTS OF	MICROWAVE RADIATION ON CHINESE HAMSTERS	3056
	MODOWAVE BARIATION ON CHI TRIATED BAT VANCABOO COTTO	
EFFECTS OF 2450 MHZ	MICROWAVE RADIATION ON CULTIVATED RAT KANGAROO CELLS	
AND POST-NATAL EXPOSURES TO 918 MHZ	MICROWAVE RADIATION ON DEVELOPMENT AND BEHAVIOR IN RA	rs 2700
EFFECTS OF 2.6-4.0 GHZ	MICROWAVE RADIATION ON E-COLI B	2707
	MOROWALE RADIATION ON EGGS EMPLOS AND STRONG	
EFFECTS OF	MICROWAVE RADIATION ON EGGS, EMBRYOS AND CHICKENS	
THRESHOLD EFFECTS OF	MICROWAVE RADIATION ON EMBRYO CELL SYSTEMS	
EFFECTS OF	MICROWAVE RADIATION ON ENZYMES	1001
	MICHOWAVE DADIATION ON ENZYMES	
EFFECTS OF	MICROWAVE RADIATION ON ENZYMES	
EFFECTS OF LOW-LEVEL	MICROWAVE RADIATION ON GERMINATION AND GROWTH RATE IN	CORN SEEDS 2692
EFFECT OF 2450 MHZ	MICROWAVE RADIATION ON HORSERADISH PEROXIDASE	กจวง
EFFECTS OF 2450 MHZ	MICROWAVE RADIATION ON HUMAN BLOOD COAGULATION PROCES	CCC
	MICROWAVE RADIATION ON HUMAN BLOOD COAGULATION PROCES	OD/0
BIOLOGICAL THERMAL EFFECT OF	MICROWAVE RADIATION ON HUMAN EYES	2151
EFFECTS OF INTENSE	MICROWAVE RADIATION ON LIVING ORGANISMSMICROWAVE RADIATION ON MAMMALIAN SERUM PROTEINS	
EFFECTS OF LOW INTENSITY	MICROWAVE PADIATION ON MAMMALIAN SERVIM PROTEINS	0100
	MOROWAYE RADIATION ON MARINALIAN SERUM PROTEINS	
GEVITY STUDY OF THE EFFECTS OF 3-CM	MICROWAVE RADIATION ON MICE	0737
EFFECT OF 2,450 MHZ	MICROWAVE RADIATION ON MICROORGANISMS.	2815
THE EFFECTS OF	MICROWAVE RADIATION ON MICROTUBULES AND AXONAL TRANSP	OPT
THE EFFECTS OF	MODOWALD RADIATION ON MOLECULES AND AXUNAL IRANSP	UK 1 2004
STEADY STATE EFFECTS OF	MICROWAVE RADIATION ON MOLECULES OF BIOLOGICAL IMPORTA	NCE 2976
THE EFFECT OF	MICROWAVE RADIATION ON MORPHOLOGY AND FUNCTION OF RAT	TESTIS 2893

DECT MECHANISM FOR THE INELLERICE OF	MCDOWLLE DADILE	NOV ON A THE PART CORP. OF PARTY AND A	2550
RECT MECHANISM FOR THE INFLUENCE OF	MICKOWAVE RADIA	ION ON NEUROELECTRIC POTENTIALS	2333
THE INFLUENCE OF	MICROWAVE RADIAL	TON ON NORMAL AND NEOPLASTIC CELLS	2002
EFFECT OF	MICROWAVE RADIAT	TON ON PENTOBARBITAL-INDUCED SLEEPING TIME	217
ATION MEASUREMENT OF THE EFFECTS OF	MICROWAVE RADIAT	TON ON PROTEINS TON ON RABBIT SERUM COMPONENTS AND SLEEPING TIMES	229:
THE IN VIVO EFFECTS OF 2.45 GHZ	MICROWAVE RADIAT	TON ON RABBIT SERUM COMPONENTS AND SLEEPING TIMES	0634
OF THE EFFECTS OF CHRONIC LOW LEVEL	MICHOWAVE BADIAT	TON ON RABBITS	112
EEEDOT OF 1460 MIZ	MICROWAVE RADIA	TON ON RABBITS	1010
EFFECT OF 2450 MHZ	MICROWAVE KADIA	TON ON SOME SOIL MICROORGANISMS IN SITU	1910
GATIONS OF THE EFFECTS OF LOW-LEVEL	MICROWAVE RADIAT	TION ON SPONTANEOUS MOTOR ACTIVITY IN RATS	109.
THERMAL AND ATHERMAL EFFECTS OF	MICROWAVE RADIAT	TON ON SPONTANEOUS MOTOR ACTIVITY IN RATSON ON THE ACTIVITY OF GLUCOSE-6-PHOSPHATE DEHYDRO	1983
HARMFUL EFFECTS OF	MICROWAVE RADIAT	TION ON THE BONE MARROWTON ON THE DIGESTIVE TRANSIT OF THE RAT	127
EFFECTS OF LOW LEVEL	MICROWAVE PADIAT	TON ON THE DIGESTIVE TRANSIT OF THE RAT	037
THE ACTION OF	MICROWAVE RADIA	TON ON THE EYE	045
	MICKOWAVE KADIA	ION ON THE ETE	043
THE EFFECT OF	MICROWAVE RADIA	ION ON THE EYE	247.
EFFECT OF	MICROWAVE RADIA?	TION ON THE FROG SCIATIC NERVE	319
INFLUENCE OF	MICROWAVE RADIA?	TION ON THE HEMATOPOIETIC SYSTEM	127
EFFECT OF	MICDOWAVE PADIAT	TON ON THE HEMOPOIETIC SYSTEM OF THE RAT	200
EFFECT OF CHRONIC. LOW LEVEL	MICROWAVE RADIA	TION ON THE INCIDENCE OF CATARACT FORMATION	200
	MICROWAVE RADIA	ION ON THE INCIDENCE OF CATARACT FORMATION	302
EFFECTS OF	MICROWAVE RADIA	TION ON THE LENS EPITHELIUM IN THE RABBIT EYE	104
INFLUENCE OF	MICROWAVE RADIAT	TION ON THE NERVOUS SYSTEM AND BEHAVIOR	089
INFLUENCE OF	MICROWAVE RADIA?	TION ON THE ORGANISM OF MAN AND ANIMALS (TRANSLATIO	3520
EMPERATURE AND AVERAGE DOSE RATE OF	MICROWAVE RADIAT	TON ON THE OXYGEN-CONSUMPTION RATE OF MICE	036
BIOLOGICAL EFFECTS OF	MICROWAVE PADIAT	TON ON THE TESTES OF SWISS MICE	126
DIOLOGICAL EFFECTS OF	MICROWAVE RADIA	TON ON THE TESTES OF SWISS MICE.	120
THE EFFECT OF CHRONIC, LOW-LEVEL	MICROWAVE KADIA	TON ON THE TESTICLES OF MICE	238
THE EFFECT OF CHRONIC, LOW-LEVEL	MICROWAVE RADIAT	TION ON THE TESTICLES OF MICE	289
EFFECTS OF	MICROWAVE RADIAT	TION ON THE VISUAL ORGAN	226
STUDY OF THE BIOLOGICAL EFFECTS OF	MICROWAVE RADIAT	TION ON THE WHITE RAT AND MOUSE	189
EFFECTS OF	MICROWAVE BADIAT	TON ON TISSUE- A SURVEY OF BASIC MECHANISMS	220
	MICROWAVE RADIA	TON ON TISSUE- A SURVEY OF BASIC MECHANISMS	320
EFFECTS OF		TON ON TISSUEA SURVEY OF BASIC MECHANISMS	
A PROGRAM TO STUDY THE EFFECTS OF	MICROWAVE RADIAT	TON ON VARIOUS BIOLOGICAL SYSTEMS	070
ECTS OF CONTINUOUS AND INTERMITTENT	MICROWAVE RADIA?	TION ON WEIGHT AND ARTERIAL PRESSURE DYNAMICS OF AN	144
ARE MOUSE FETUSES WHICH SURVIVE	MICROWAVE RADIAT	TON PERMANENTLY AFFECTED THEREBY?	124
ANNUAL REPT. OF	MICPOWAVE PADIAT	TON RESEARCH AT U. OF MIAMI, CORAL GABLES, FLA	072
IS TODAY'S STANDARD FOR	MICROWAVE RADIA	TION SAFE FOR HUMANS?	0/2
	MICROWAVE RADIA	TON SAFE FOR HUMANS!	030
THE PRACTICE OF	MICKOWAVE KADIA	TON SAFETYTON SAFETY STANDARDS IN EASTERN EUR	115
	MICROWAVE RADIAT	TION SAFETY STANDARDS IN EASTERN EUREUR	070
OF SEX. AGE. AND WEIGHT OF MICE TO	MICROWAVE RADIAT	TION SENSITIVITY	112
PRIMATE RESTRAINT CHAIR FOR USE IN		TON STUDIES	
USE OF	MICROWAVE BADIAT	TON TO STUDY PLANT-ENVIRONMENT INTERACTIONS	100
THE RELATION OF DOSE RATE OF	MICROWAVE RADIA	TON TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE I	084
TERMINATION OF ENERGY ABSORPTION OF	MICROWAVE RADIAT	TON USING THE COOLING CURVE TECHNIQUETON USING THE COOLING CURVE TECHNIQUE	182
TERMINATION OF ENERGY ABSORPTION OF	MICROWAVE RADIA	TION USING THE COOLING CURVE TECHNIQUE	325
A PROPOSAL FOR A	MICROWAVE PADIAT	TON WARNING SIGN	160
FOR THE BIOMOLECULAR ABSORPTION OF	MICROWAVE RADIA	TION WITH FUNCTIONAL IMPLICATIONS	107
	MICROWAVE RADIA	TON WITH FUNCTIONAL IMPLICATIONS	, 102
INTERACTION OF RADIOFREQUENCY AND	MICROWAVE RADIA	TON WITH LIVING SYSTEMS	010
MITTEE ON THE BIOLOGICAL EFFECTS OF	MICROWAVE RADIAT	TION, 1ST REPT	173
THE EFFECTS OF	MICROWAVE RADIAT	TION, HYPERTHERMIA, AND L-ASCORBIC ACID ON EHRLICH	004
EFFECTS AND HEALTH IMPLICATIONS OF	MICROWAVE RADIAT	TION, RICHMOND, VA., SEPT. 17-19, 1969A REVIEW	072
BIOLOGICAL EFFECTS OF	MICROWAVE DADIA	ION, WITH PARTICULAR REFERENCE TO THE EYE	204
	MICROWAVE RADIA	TON, WITH FARTICULAR REFERENCE TO THE ETE	280
F BARLEY SEED RADIOSENSITIVITY WITH	MICROWAVE RADIA	IONI. EFFECT OF MOISTURE CONTENT AND POST-RADIA	196
DEVELOPMENT OF DOSIMETRY FOR RF AND	MICROWAVE RADIAT	TIONI: DOSIMETRIC QUANTITIES FOR RF AND MICROWAVE	102
DEVELOPMENT OF DOSIMETRY FOR RF AND	MICROWAVE RADIAT	TION-I: DOSIMETRIC QUANTITIES FOR RF AND MICROWAVE TION-II: CALCULATIONS OF ABSORBED DOSE DISTRIBUTIO	102
DEVELOPMENT OF DOSIMETRY FOR RF AND	MICROWAVE RADIAT	TON-III: DOSE RATE DISTRIBUTION IN TISSUE SPHERES	102
LOGIC EFFECTS AND HEALTH HAZARDS OF	MICROWAVE BADIA	TION WARRAW BOLLAND 16 19 OCTOBER 1072	160
LUGIC EFFECTS AND REALTH RAZAKDS OF	MICROWAVE RADIA	TIONWARSAW, POLAND, 15-18 OCTOBER, 1973 TION-INDUCED CHROMOSOMAL ABERRATIONS IN CORNEAL EPI	100
	MICROWAVE RADIA	ION-INDUCED CHROMOSOMAL ABERRATIONS IN CORNEAL EPI	009
	MICROWAVE RADIAT	TON-MEDICAL SURVEILLANCETION-PATTERN MEASUREMENTS IN THE PRESENCE OF BIOLOG	253
	MICROWAVE RADIA	TION-PATTERN MEASUREMENTS IN THE PRESENCE OF BIOLOG	044
IN RHESUS MONKEYS EXPOSED TO PULSED	MICROWAVE RADIAT	TON	024
	MICEOWAVE RADIA	TON	023
STANDARDS FOR	MICKOWAVE KADIA	TON	036
N RESEARCH ON BIOLOGICAL EFFECTS OF	MICKOWAVE RADIA	TON	039
M'S BEHAVIORAL REACTIONS INDUCED BY	MICROWAVE RADIA	ION	043
ETAL RAT DEVELOPMENT IN RESPONSE TO	MICROWAVE RADIAT	TON	280
MICE UNDER DIFFERING DOSE RATES OF	MICROWAVE RADIAT	TION	200
NONTHERMAL EFFECTS OF	MICDOWAVE DADIA	TON	290
NUNITERMAL EFFECTS OF	MICROWAVE RADIA	ION	290
HEALTH HAZARDS FROM OVEREXPOSURE TO	MICKOWAVE KADIA	ION	306
LOGIC EFFECTS AND HEALTH HAZARDS OF	MICKUWAVE KADIA	TON	306

SYSTEMS AS SOURCES OF ENVIRONMENTAL	MICROWAVE I	RADIATION	3237
	MICROWAVE I	RADIATIONRADIATION: AN EPIDEMIOLOGIC ASSESSMENT	3145
NONTHERMAL EFFECTS OF	MICROWAVE E	ADIATION: EXPERIMENTS WITH ENZYMES	2293
NONTHERMAL EFFECTS OF	MICROWAVE	RADIATION: EXPERIMENTS WITH LABORATORY ANIMALS	2292
BIOLOGICAL ASPECTS OF	MICROWAVE F	RADIATION: A REVIEW OF HAZARDS	0606
DICAL ASPECTS OF RADIOFREQUENCY AND	MICROWAVE F	RADIATION: A REVIEW OF SELECTED SOVIET, EAST EUROPEAN, A	2148
PHYSIOLOGICAL HAZARDS OF	MICROWAVE I	RADIATION: A SURVEY OF PUBLISHED LIT	0940
FOCUSSED	MICROWAVE F	RADIATION: A TECHNIQUE TO MINIMIZE POST MORTEM CHANGES O	1326
EVIDENCE FOR NONTHERMAL EFFECTS OF	MICROWAVE F	RADIATION: ABNORMAL DEVELOPMENT OF IRRADIATED INSECT PUP	0456
	MICROWAVE	RADIATION: AN EPIDEMIOLOGIC ASSESSMENT	0406
	MICROWAVE	RADIATION: BIOPHYSICAL CONSIDERATIONS AND STANDARDS CRIT	1703
THROUGH EARLY LIFE TO 2450 MHZ (CW)	MICROWAVE	RADIATION: EFFECTS ON LYMPHOCYTES	2902
EXPOSURE OF RATS TO 425 MHZ (CW)	MICROWAVE	RADIATION: EFFECTS ON LYMPHOCYTES	2001
IMMUNE RESPONSE OF MICE TO 2450-MHZ	MICROWAVE	RADIATION: EFFECTS ON ETMPHOCTTESRADIATION: OVERVIEW OF IMMUNOLOGY AND EMPIRICAL STUDIES	2756
UDIES ON THE BIO-MEDICAL EFFECTS OF	MICROWAVE	CADIATION: OVERVIEW OF IMMUNOLOGY AND EMPIRICAL STUDIES	2/30
	MICKOWAVE	RADIATION: PAST, PRESENT AND FUTURE	2430
HAZARDS OF	MICKOWAVE I	RADIATIONS	0347
FOR EXPOSURE TO RADIO FREQUENCY AND	MICROWAVE I	RADIATIONS	1/85
EFFECTS OF		RADIATIONS ON HATCHABILITY AND GROWTH OF TURKEYS	
HISTOLOGICAL STUDIES ON EFFECTS OF	MICROWAVE F	RADIATIONS ON TISSUES OF THE CENTRAL NERVOUS SYSTEM	2552
COMPARISON OF IONIZING AND	MICROWAVE I	RADIATIONS WITH RESPECT TO THEIR EFFECTS ON THE RODENT E	2359
CONFERENCE REPORT: RADIO AND		RADIATIONS, APPLICATIONS AND POTENTIAL HAZARDS	
	MICROWAVE F	RADIATIONS	3372
THE EFFECT OF 2450 MHZ	MICROWAVE F	RADIATON ON LIVER ADENOSINE TRIPHOSPHATE (ATP)	0812
	MICROWAVE I	RADIOMETRIC MEASUREMENTS OF THE TEMPERATURE INSIDE A BOD	2414
A	MICROWAVE I	RADIOMETRIC METHOD FOR THE STUDY OF THE SEMICONDUCTOR PR	2337
	MICROWAVE F	RADIOMETRIC TECHNIQUES: A MEANS TO EXPLORE THE POSSIBLIL	1669
DETECTION OF BREAST CANCER BY	MICROWAVE I	RADIOMETRY	2750
DESERTION OF BREMEN CARGOR BY	MICROWAVE I	RADIOMETRY AND ITS POTENTIAL APPLICATIONS IN BIOLOGY AND	1614
EORY AND PRELIMINARY EXPERIMENTS ON	MICROWAVE	RADIOMETRY OF BIOLOGICAL SYSTEMS	1749
SOME SPECIAL APPLICATIONS OF	MICROWAVE	RADIOMETRY OF BIOLOGICAL SYSTEMS	2020
SOME SPECIAL APPLICATIONS OF	MICROWAVE	RADIOMETRY: ITS POSSIBLE BIOMEDICAL APPLICATION	2027
COLOUR THERMOGRAPHY AND	MICROWAVE	RADIOMETRY: TIS POSSIBLE BIOMEDICAL APPLICATIONRADIOMETRY: THEIR APPLICATION TO BIOLOGICAL SYSTEMS UNDE	0332
	MICROWAVE	RADIOMETRY: THEIR APPLICATION TO BIOLOGICAL SYSTEMS UNDE	2291
YSTEMS OF BIOLOGICAL TISSUES IN THE	MICROWAVE I	RANGE	0605
F 'EFFECT OF EM OSCILLATIONS IN THE	MICROWAVE I	RANGE ON THE IRON, COPPER, AND ALLIED METALLOPROTEIN CON	2841
AMETERS OF BIOLOGICAL TISSUE IN THE	MICROWAVE I	RANGE, REPORT 2. METHODS OF GAUGING ELECTRICAL PARAMETER	3488
PARISON OF THE EFFECTS OF DIFFERENT		RANGES IN PULSE-CODE MODULATION AND CONTINUOUS GENERATIO	
RS AS PIEZOELECTRIC TRANSDUCERS AND	MICROWAVE I	RECEPTORS	2816
	MICROWAVE I	REFLECTION AND DIFFRACTION BY MAN	0884
		REFLECTION DIFFRACTION AND TRANSMISSION BY MAN	
EHAVIOUR OF METHYL PALMITATE IN THE		REGION	
PROPERTIES OF THE HUMAN BODY IN THE	MICROWAVE I	REGION OF THE SPECTRUM	0475
CIDS AND THEIR METHYL ESTERS IN THE	MICROWAVE I	REGION	3201
STYROFOAM CAGES FOR RATS USED IN	MICROWAVE I	RESEARCH: COATING WITH QUININERESEARCH: COATING WITH QUININE	1009
STYROFOAM CAGES FOR RATS USED IN	MICROWAVE I	RESEARCH: COATING WITH OUININE	2904
E ELEMENT IN AN ACTIVE FABROY-PEROT	MICROWAVE I	RESONATOR	3308
	MICROWAVE S	RESONATORSATURATION EFFECTS ON PARAMAGNETIC CENTERS OF PROTEINS ISCATTERING PARAMETER IMAGERY OF AN ISOLATED CANINE KIDNE	1476
	MICROWAVE S	SCATTERING PARAMETER IMAGERY OF AN ISOLATED CANINE KIDNE	0307
	MICROWAVE S	SELECTIVE BRAIN HEATING	0307
EYES OF RABBITS EXPOSED TO TYPICAL	MICROWAVE S	SOURCES	1864
REPAIRMEN OF	MICROWAVE S	SOURCES	3196
RADIATION HAZARDS FROM	MICROWAVE	SOURCES WITH MOBILE ANTENNAS: CERTAIN TECHNICAL PROBLEMS	3100
THE NEURAL AND HORMONAL RESPONSE TO	MICROWAVE	STIMILI ATION OF PERIPHERAL NEDVES	0002
YSIOLOGICAL EFFECTS OF THERMODE AND	MICROWAVE	STIMULATION OF PERIPHERAL NERVESSTIMULATION OF PERIPHERAL NERVES	1340
EXPOSURE TO RADIO FREQUENCY FIELDS.	MICPOWAVE	STUDIES	2313
ENTUGURE TO RADIO FREQUENCI FIELDS.	MICROWAVE	STIDIES	2266
CORRENT	MICROWAVE	STUDY SHOWS NO BEHAVIORAL EFFECTS	2255
ON AND IN VIVO BOTATIONAL MOTION. A	MICHOWAVE	STUDY SHOWS NO BEHAVIORAL EFFECTS	1287
UN AND IN VIVU KUIA HUNAL MUHUN: A	MICROWAVE	SURVEY INSTRUMENT, BRH/DEP N71-2	3265
ND RESPONSE TIME IN THE NAKDA 81100	MICROWAVE	SURVEI INSTRUMENT, BRI/DEF N/I-Z	3040
	MICKUWAVE	SURVEY INSTRUMENTATION	3184
R THE EVALUATION AND CALIBRATION OF	MICKOWAVE	SURVEY INSTRUMENTS	0058
R THE EVALUATION AND CALIBRATION OF	MICKOWAVE	SURVEY INSTRUMENTS	2205
A FREE-SPACE FOCUSED	MICKOWAVE	SISIEM TO DETERMINE THE COMPLEX PERMITTIVITY OF MATERIAL	3341
IZED HYPERTHERMIA USING AN INVASIVE	MICKOWAVE S	SYSTEM	0226
USE OF	MICROWAVE	IECHNIQUES FOR THE DETERMINATION OF BOUND WATER	3207
CANCER THERAPY, DETECTION AIDED BY	MICROWAVE 7	TECHNOLOGY	1172

	MICROWAVE TERATOGENESIS IN MICE	2358
	MICROWAVE THAWING OF CELLS AND ORGANS	1260
APPLICATIONS OF	MICROWAVE THAWING TO THE RECOVERY OF DEEP FROZEN CELLS AND ORGANS	0680
	MICROWAVE THERAPY AND MISCIE BLOOD FLOW IN MAN	1156
Y CLINICAL RESULTS OF 433 MEGAHERTZ	MICROWAVE THERAPY AND RADIATION THERAPY ON PATIENTS WITH ADVANCED	2336
	MICROWAVE THERAPY EXPERIMENTS WITH B-16 MURINE MELANOMA	1963
S AND INTRA-UTERINE DEATH FOLLOWING	MICROWAVE THERAPY IN EARLY PREGNANCY, ANIMAL EXPERIMENTS (IN GERMA	0670
TEMPERATURE CHANGES GENERATED BY	MICROWAVE THERAPY IN THE THIGHS OF HUMAN SUBJECTS	1157
RADIATION AND	MICROWAVE THERAFT IN THE INIGHT OF HUMAN SUBJECTS	1137
RATIVE ASSESSMENT OF ULTRASOUND AND	MICROWAVE THERAPY IN THE TREATMENT OF ADVANCED CANCER.	0012
RATIVE ASSESSMENT OF ULTRASOUND AND	MICROWAVE THERAPY OF CHRONIC TONSILLITIS IN EPILEPTIC PATIENTS	1928
	MICROWAVE THERAPY OF INFLAMMATION OF THE GENITALS	2353
	MICROWAVE THERAPY: STRAY RADIATION, SAFETY AND EFFECTIVE- NESS	0427
A NEW RADIATION BALANCE	MICROWAVE THERMOGRAPH FOR SIMULTANEOUS AND INDEPENDENT TEMPERATURE	0255
	MICROWAVE THERMOGRAPHY	
	MICROWAVE THERMOGRAPHY	3315
	MICROWAVE THERMOGRAPHY: APPLICATION TO THE DETECTION OF BREAST CAN	0066
TANEOUS MICROWAVE LOCAL HEATING AND	MICROWAVE THERMOGRAPHY: POSSIBLE CLINICAL APPLICATIONS	0264
	MICROWAVE THERMOGRAPHY PRINCIPLES METHODS AND CLINICAL APPLICATI	. 0261
	MICROWAVE TIME DELAY SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDN	0423
ERROGATION OF DIELECTRIC TARGETS BY	MICROWAVE TIME DELAY SPECTROSCOPY.	3410
DIGITION OF DIEDECTRIC TARGETS BY	MICROWAVE TISSUE COAGULATOR	
A PARTIAL INVENTORY OF	MICROWAYE TOWERS BROADASTING TRANSMITTERS AND SIVER BARAB BY CT	2051
	MICROWAVE TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY ST MICROWAVE TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY ST	2831
A PARTIAL INVENTORY OF	MICROWAVE TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY ST	3221
·····	MICROWAVE TRANSMISSION THROUGH NORMAL AND TUMOR CELLS	
HIGH-POWER	MICROWAVE TUBES	0833
	MICROWAVE ULTRASONICS MICROWAVE USES ON CAMPUS: A STUDY OF ENVIRONMENTAL HAZARDS	3378
	MICROWAVE USES ON CAMPUS: A STUDY OF ENVIRONMENTAL HAZARDS	0677
ESS AND VESTIBULAR DYSFUNCTION IN A	MICROWAVE WORKER	0917
A STUDY OF THE HEALTH STATUS OF	MICROWAVE WORKERS	0887
RETINAL CHANGES IN	MICROWAVE WORKERS.	0891
LENTICULAR CHANGES IN	MICROWAVE WORKERS	1862
OF LENS TRANSLUCENCY IN JUVENILES.	MICROWAVE WORKERS AND AGE-MATCHED GROUPS	0892
EFFECT OF DIATHERMY (SHORTWAVE AND	MICROWAVE ) ON BONE GROWTH IN THE ALBINO RAT	3371
TIONS ON THE EFFECT OF NONIONIZING (	MICROWAVE ) RADIATION.	2221
WATER 60 DEGREES CELSIUS, INFRARED,	MICROWAVE , AND ULTRASOUND)	
	MICROWAVE, AND OLI RASOUND)	0932
INTERNAL CURRENT GAIN IN	MICROWAVE-BIASED GALLIUM-DOPED SILICON 8-14 MM IX DETECTORS	3334
COLI AND SOLMONELLA TYPHIMURIUM IN	MICROWAVE-COOKED SOUPS	0814
	MICROWAVE-EVOKED BRAINSTEM POTENTIALS IN CATS	0371
THEORETICAL ANALYSIS OF	MICROWAVE-GENERATED AUDITORY EFFECTS IN ANIMALS AND MAN	2149
	MICROWAVE-INDUCED ACOUSTIC EFFECTS IN MAMMALIAN AUDITORY SYSTEMS A	1072
STUDIES ON THE	MICROWAVE-INDUCED AUDITORY EFFECT	0306
	MICROWAVE-INDUCED AUDITORY RESPONSECOCHLEAR MICROPHONICS	2153
ON OF FREQUENCIES AND THRESHOLDS OF	MICROWAVE-INDUCED AUDITORY SIGNALS	2759
CHARACTERISTICS OF	MICROWAVE-INDUCED COCHLEAR MICROPHONICS	
***************************************	MICROWAVE-INDUCED COCHLEAR MICROPHONICS IN CATS	1158
	MICROWAVE INDUCED HAZARDOUS NONLINEAR THERMOELASTIC VIRRATIONS OF	0114
ON	MICROWAVE INDUCED HEARING SENSATION	2402
OIT	MICROWAVE-INDUCED HEARING SENSATION	2402
ENTER AT AL EDITIONS OVETEN DESIGNATES TO	MICROWAVE-INDUCED HEARING: SOME FREEIMINART THEORETICAL OBSERVATIO	0830
ENTRAL N ERVOUS SYSTEM RESPONSES TO	MICROWAVE INDUCED HEATING.	2430
ORIENTATION EFFECTS ON	MICROWAVE-INDUCED HYPERTHERMIA AND NEUROCHEMICAL CORRELATES	2800
	MICROWAVE-INDUCED HYPERTHERMIA AS AN ADJUVANT TO CANCER THERAPY	1161
	MICROWAVE-INDUCED HYPERTHERMIA DOSE DEFINITION	0043
	MICROWAVE-INDUCED HYPERTHERMIA IN CANCER TREATMENT: APPARATUS AND	3418
A SYSTEM FOR DEVELOPING	MICROWAVE-INDUCED HYPERTHERMIA IN SMALL ANIMALS	2922
	MICROWAVE-INDUCED INJURIOUS EFFECTS ON THE HUMAN- EMBRYO IN UTERO	3422
EVALUATION OF POSSIBLE	MICROWAVE-INDUCED LENS CHANGES IN THE UNITED STATES AIR FORCE	1381
EFFECTS OF	MICROWAVE-INDUCED LOCAL HYPERTHERMIA ON MAMMARY ADENOCARCINOMA	
21,20.00	IN	1238
ADVANCES IN	MICROWAVE-INDUCED NEUROENDORCRINE EFFECTS: THE CONCEPT OF STRESS.	U306
STUDY OF THE	MICROWAVE INDUCED PERTURBATIONS OF THE BEHAVIOUR BY THE OPEN-FIELD.	2150
STODI OF THE	MICROWAVE-INDUCED SHIFTS OF GONADOTROPIC ACTIVITY IN ANTERIOR PITU	2174
	MICROWAVE-INDUCED TERATOLOGY IN THE RAT	21/0
T ANTENDODI ACTIC ACENTO DECISIONE DV	MICROWAVE-INDUCED TUMOR HYPERTHERMIA AND DIFFERENTIAL HYPOTHERMIA	2880
F ANTINEOPLASTIC AGENTS PRODUCED BY	MICROWAVE-INDUCED TOMOR HYPERTHERMIA AND DIFFERENTIAL HYPOTHERMIAMICROWAVE-IRRADIATED BRAIN WITH BODY-CORE HYPOTHERMIA	2364
PROTECTION OF THE	MICKUWAYE-IKRADIATED BRAIN WITH BUDI-CUKE HYPUTHERMIA	2533
THERMAL PROFILES OF NATIVE AND	MICROWAVE-IRRADIATED DNA	2352

TEMBER ATURES SUTURE A MODEL OF THE	AUGD COLLAND AND AND AND AND AND AND AND AND AND	1042
TEMPERATURES WITHIN A MODEL OF THE	MICROWAVE-IRRADIATED HUMAN EYE	. 1043
RPHINS IN BRAINS OF DECAPITATED AND	MICROWAVE-KILLED MICE	. 2219
ECTOR KEEPS TABS ON RADIO-RELAY AND	MICROWAVE-OVEN LEAKS	. 0872
	MICROWAVE-POWER ABSORPTION BY RECTANGULAR-SHAPED CONDUCTIVE DIELEC	. 1646
DEDE ON THE	MICROWAVE POWER ABSORTION BY RECTANGUERS SHAFED CONDUCTIVE DIELEC	. 0995
REPT. ON THE	MICROWAVE-PROTECTION OF BACTERIA EXPOSED TO GAMMA IRRADIATION	
THE RADIO FREQUENCIES AND	MICROWAVE	. 3219
PHYSICAL MEDICINE: DIATHERMY:	MICROWAVE	
	MICROWAVE : BASIC BACKGROUND AND TERMINOLOGY	0297
CEC APPER INDANCAL MICHAEL AND CARE	MICROWAVE : BASIC BACKGROUND AND TERMINOLOGY	. 0257
SES AFTER IRRADIATION WITH 2.45 GHZ	MICROWAVES	. 0000
AFTER FETAL IRRADIATION BY 2450-MHZ	MICROWAVES	. 0026
OPHYSIOLOGIC EFFECTS OF EXPOSURE TO	MICROWAVES	
ON IN MICE EXPOSED TO 2450 MHZ (CW)	MICROWAVES	0270
45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED	MICROWAVES	. 0300
ON IN HUMAN TISSUES WHEN EXPOSED TO	MICROWAVES	. 0465
. ANIMALS EXPOSED TO TEN-CENTIMETER	MICROWAVES	
USIC AUDITORY STIMULATION BY PULSED		
	MICROWAVES	
YSIOLOGIC AND PATHOLOGIC EFFECTS OF	MICROWAVES	
THE EFFECTS ON MAN FROM EXPOSURE TO	MICROWAVES	. 0503
DIES ON 1285 AND 2800 MC/SEC PULSED	MICROWAVES	
EXPOSURE TO	MICROWAVES	
CUTANEOUS PERCEPTION OF	MICROWAVES	
CRANIALLY EXPOSED TO 2450 MHZ (CW)	MICROWAVES	. 0655
OF BACTERIAL CELL GROWTH BY 136 GC	MICROWAVES	
CTION OF LENS OPACITIES BY 12.3 CM.		
	MICROWAVES	
R NON-THERMAL BIOLOGICAL EFFECTS OF	MICROWAVES	
HEALTH HAZARDS FROM EXPOSURE TO	MICROWAVES	. 0783
OF INDUSTRIAL AND CONSUMER USES OF	MICROWAVES	
OGIC FINDINGS IN PERSONS EXPOSED TO		
	MICROWAVES	
THOD OF HEPATECTOMY BY RADIATION OF	MICROWAVES	
CARDIOVASCULAR RESPONSE OF RATS TO	MICROWAVES	. 0926
NEW THEORY PROPOSED FOR HEARING	MICROWAVES	
UROENDOCRINE ASPECTS OF EXPOSURE TO	MICROWAVES	
NS IN RABBITS IRRADIATED WITH 3-GHZ	MICROWAVES	. 1082
BED DOSE, AND BIOLOGIC DOSIMETRY OF	MICROWAVES	. 1101
BIOLOGICAL AND MEDICAL ASPECTS OF	MICROWAVES	
DAMAGE OF HAEMATOPOIESIS IN MICE BY	MICROWAVES	
SORPTION IN ANIMALS IRRADIATED WITH	MICROWAVES	
FROG TO THE INCIDENCE OF LOW LEVEL	MICROWAVES	1206
OWAVES: LOCAL 'HOT SPOT' HEATING BY	MICROWAVES	1264
RAPID WARMING FROM HYPOTHERMIA BY	MICROWAVES	
THE USSR ON THE BIOLOGIC EFFECTS OF	MICROWAVES	
RONTAL SINUS UNDER THE INFLUENCE OF	MICROWAVES	1302
WORKMEN WITH LONG-TERM EXPOSURE TO	MICROWAVES	1318
BIOLOGICAL EFFECTS OF	MICROWAVES	
FECTION OF MICE IN IRRADIATION WITH	MICROWAVES	
CORTEX DURING LONG-TERM EXPOSURE TO	MICROWAVES	
E LONG-TERM ACTION OF LOW-INTENSITY	MICROWAVES	1519
AND NONTHERMAL CATARACTOGENESIS BY	MICROWAVES	
NONUNIFORM BIOPHYSICAL HEATING WITH	MICROWAVES	
IN THE LENSES OF EYES IRRADIATED BY	MICROWAVES	
HYSIOLOGICAL ASPECTS OF EXPOSURE TO	MICROWAVES	
CATS DURING DIRECT IRRADIATION WITH	MICROWAVES	1639
NEURONAL EFFECTS OF LOW LEVEL	MICROWAVES	
XPOSED CHRONICALLY TO THE ACTION OF	MICROWAVES	
LITOR TO THE INCIDENCE OF LOW-LEVEL	MICROWAVES	
EMATIC BARRIERS UNDER THE EFFECT OF	MICROWAVES	1992
PERSONS WORKING WITHIN THE REACH OF	MICROWAVES	2008
CELL CULTURES IRRADIATED WITH 3 GHZ	MICROWAVES	
IC LOW-LEVEL EXPOSURE OF RABBITS TO	MICROWAVES	
MILITARY ROLE IN SAFE USE OF	MICROWAVES	
THERAPEUTIC USES OF	MICROWAVES	
TECTION FROM THE HARMFUL EFFECTS OF	MICROWAVES	
BIOLOGICAL EFFECTS BY	MICROWAVES	
FACILITY FOR BIOLOGICAL EXPOSURE TO	MICROWAVES	2433
OCULAR REFERENCE OF 15 AND 107 CH7 CW	MILE WELLWAY HS	2440

KAT INDUCED BY A SINGLE EXPOSURE TO	MICROWAVES		2444
TED TO CRANIAL EXPOSURE TO 2450 MHZ	MICROWAVES		2445
TO IRRADIATE CELLS IN CULTURE WITH			
AT AND DOG EXPOSED TO 2450 MHZ (CW)	MICROWAVES		2676
E OF YEAST CELLS IRRADIATED BY WEAK			
E OF TEAST CELLS IKKADIATED BY WEAK	MICROWAVES		2097
TED IRRADIATION OF RATS BY 2450-MHZ	MICROWAVES		2747
GE OF HEMOPOIETIC SYSTEM OF MICE BY	MICROWAVES		2801
NISMS OF THE BIOLOGICAL ACTIVITY OF			
LOCAL APPLICATION OF HIGH INTENSITY			
	MICROWAVES		2024
RGANISMS AND TERATOGENIC EFFECTS OF			
EARLY LESIONS IN DOG TESTES DUE TO	MICROWAVES		2848
EMBRYOTROPIC EFFECTS OF			
R MICROSTRUCTURE OF MICE EXPOSED TO			
TED IRRADIATION OF RATS BY 2450 MHZ			
WHAT,S AHEAD FOR	MICROWAVES		2968
HEALTH HAZARDS FROM EXPOSURE TO	MICROWAVES		3092
MILITARY ASPECTS IN CONNECTION WITH			
ABSTRACTS-WARSAW MEETING,			
ATS EXPOSED TO 425 OR 2450 MHZ (CW)	MICROWAVES		3388
EFFECT OF THE BIOLOGICAL IMPACT OF	MICROWAVES		3430
HEATING AND CIRCULATORY EFFECTS OF		'RADAR'	
	MICROWAVES	CASO MITTO ON 1001 ATTO D AT 1 IUED MITTOCHONDRIA	1076
THE EFFECT OF		(2450 MHZ) ON ISOLATED RAT LIVER MITOCHONDRIA	
THE EFFECT OF		(2450 MHZ) ON LYMPHOCYTE BLAST TRANSFORMATION IN VITRO	
THE EFFECT OF	MICROWAVES	(2450 MHZ) ON THE IMMUNE SYSTEM IN MICE. II. FUNCTION	2350
BIOLOGICAL EFFECTS OF	MICROWAVES	(A BIBLIOGRAPHY WITH ABSTRACTS)	2251
BIOLOGICAL EFFECTS OF	MICROWAVES	COMBILATION OF A DOTD A CTCS	2231
		(COMPILATION OF ABSTRACTS)	
S CONDUCTION UNDER THE INFLUENCE OF		(IN FRENCH)	
NG SPECIFIC BIOLOGICAL EFFECTS FROM	MICROWAVES	(IN FRENCH)	2632
TUMOR SYNCHRONIZATION BY	MICROWAVES	(IN GERMAN)	1188
CORTI'S ORGAN FOLLOWING EXPOSURE TO		(IN POLISH)	
RADIOTELEVISION STATIONS EXPOSED TO		(IN POLISH)	
IGS FOLLOWING LONG-TERM EXPOSURE TO	MICROWAVES	(IN POLISH)	1901
ROBLEMS OF THE BIOLOGICAL EFFECT OF		(IN RUMANIAN)	
IMMUNOLOGICAL EFFECT OF		(IN RUSSIAN)	
LIVER DURING PROLONGED EXPOSURE TO		(ÎN RUSSIAN)	
APHIC STUDIES IN PERSONS EXPOSED TO		(PRELIMINARY REPT.)	
DICAL CONSIDERATIONS OF EXPOSURE TO	MICROWAVES	(RADAR)	0604
DICAL CONSIDERATIONS OF EXPOSURE TO		(RADAR)	
AL STUDIES OF THE HEATING EFFECT OF		(RADAR) IN LIVING TISSUES.	
EFFECTS OF EXPOSURE TO PULSED		(RADAR) ON CENTRAL NERVOUS SYSTEM EXCITABILITY IN LAB	
OF PERSONS EXPOSED TO THE EFFECT OF	MICROWAVES	(WITH PARTICULAR CONSIDERATION OF DULLNESS IN THE EYELE	2578
SES AFTER IRRADIATION WITH 2.45 GHZ		- LETTERS TO THE EDITORS	
OLO AI ILK INCOLDINITION WITH 2.45 CHZ	MICROWAVES	- NO CAUSE FOR HYSTERIA	0410
	MICROWAVES	- NO CAUSE FOR HISTERIA	0419
		ACTION IN PROCARYOTIC AND EUCARYOTIC CELLS AND A POSSIB	
DO	MICROWAVES	ALTER NERVOUS SYSTEM STRUCTURE?	1062
TUDIES OF THE LENTICULAR EFFECTS OF	MICROWAVES	AMONG EXPOSED PERSONNEL	1924
	MICROWAVES	AND BEHAVIOR	0024
AND ADDRESS OF A STREET OF A STREET OF			
SYMPOSIUM ON 'BIOLOGICAL EFFECTS OF	MICKOWAVES	AND HEALTH HAZARD'	1512
ECTS EVOKED BY COMBINED EXPOSURE TO		AND HIGH AIR TEMPERATURE	
		AND HUMAN SAFETY, PART I	
	MICROWAVES	AND HUMAN SAFETY, PART II	1641
Device a micro more than Company of	MICROWAVES	AND INER ABED BARLATION CENTINA BARRANO 000	1041
R APPLICATION TO THE MEASUREMENT OF	MICKOWAVES	AND INFRARED RADIATION. SEMINAR PAPER NO. 009	3046
INTERACTION BETWEEN 2450-MHZ	MICROWAVES	AND IONIZING RADIATION IN TRIBOLIUM CONFUSUM	. 0035
EFFECTS ON THE EYE FROM EXPOSURE TO	MICROWAVES	AND IONIZING RADIATIONS	. 1215
LITIES FOR CONTROLLING INSECTS WITH	MICROWAVES	AND LOWER FREQUENCY RF ENERGY	0701
	MICHOWAVES	AND LOWER FREQUENCY RF ENERGY	2205
INSECT-CONTROL POSSIBILITIES USING	MICKOWAVES	AND LOWER PROQUENCY OF ENERGY	2283
INTERACTION BETWEEN	MICROWAVES	AND MILLIMETER-WAVE ELECTROMAGNETIC FIELDS AND BIOLOGIC	. 3269
DIATHERMY VERSUS THE	MICROWAVES	AND OTHER RADIO-FREQUENCY RADIATIONS: A ROSE BY ANOTHE	. 2381
INSECT-CONTROL STUDIES WITH	MICROWAVES	AND OTHER RADIOFREQUENCY ENERGY	Aggar.
HOLOLOGITHOD STODIES WITH	MICROWAVES	AND PACEMAKERS-JUST HOW WELL DO THEY GO TOGETHER?	1007
THE PERSON OF COLUMN TWO DESIGNATIONS TO	MICHOWAVES	AND SOFT X-RAYS ON IMMUNOBIOLOGICAL REACTIVITY OF ANIMA	198/
THE EFFECTS OF COMBINED EXPOSURE TO	MICKUWAVES	AND SUFE A-RAIS ON IMMUNUBIOLOGICAL REACTIVITY OF ANIMA	. 1453
STUDIES ON THE COMBINED EFFECT OF	MICROWAVES	AND SOME DRUGS ON BIOELECTRIC ACTIVITY OF THE RABBIT CE	. 1946
ARSORPTION AND ENERGY TRANSFER OF	MICROWAVES	AND ULTRASOUND IN TISSUES: CHARACTERISTICS	3322
P BY SIMILITANEOUS ADMINISTRATION OF	MICROWAVES	AND X-RAY IRRADIATION	1059
NIMAL C BY COMPINED IDDADIATION WITH	MICROWAVES	AND X-RAYS	1454
NIMALS BY COMBINED INVADIATION WITH	THE CALC WAY A DO	2 2 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1434

THE EFFECTS OF A COMBINATION OF	MICROWAVES AND X-RAYS ON THE PERMEABILITY OF HISTO-HEMATIC BARRIER	1489
CT OF LOCAL HYPERTHERMIA INDUCED BY	MICROWAVES AND XXAYS ON WALKER'S CARCINOMA OF THE RAT. (IN GER.)	0136
HOW UNSEEN	MICROWAVES ARE CHANGING YOUR LIFE	1347
ASSESSING	MICROWAVES AS A HAZARD TO THE EYEPROGRESS AND PROBLEMS	1257
IOVASCULAR DISEASE: A HYPOTHESIS OF	MICROWAVES AS AN ETIOLOGY FOR SUDDEN DEATH FROM HEART ATTACK IN NO	1636
THE DISSIPATION OF	MICROWAVES AS HEAT IN THE EYE	1531
PHYSICAL CHARACTERISTICS OF	MICROWAVES AS RELATED TO BIOLOGICAL EFFECTS.	1560
MPERATURE DISTRIBUTIONS PRODUCED BY	MICROWAVES AT 2.456 AND 900 MEGACYCLES IN GEOMETRICALLY COMPLEX SP	3328
RILIZING PHARMACEUTICAL AMPOULES BY	MICROWAVES AT 2.45 GHZ	1228
IRRADIATION OF RATS BY 918-MHZ	MICROWAVES AT 2.45 GHZ	2746
EXPOSURE OF EXPERIMENTAL ANIMALS TO	MICROWAVES AT 24,000 MEGACYCLES	1474
SACCHAROMYCES CEREVISIAE EXPOSED TO	MICROWAVES AT 2450 MHZ	2355
COMPARISON OF DEEP HEATING BY	MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES	3544
NTERVAL BEHAVIOR OF RATS EXPOSED TO	MICROWAVES AT LOW POWER DENSITIES	2764
IC DATA ON THE EFFECTS OF VERY WEAK	MICROWAVES AT THE LEVEL OF THE MIDBRAIN RETICULAR FORMATION- HYPOT	1444
EFFECT OF	MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 1:	0523
EFFECT OF	MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 2:	0453
EFFECT OF	MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 2:	
EFFECT OF PULSED	MICROWAVES AT X-BAND ON SKIN METABOLISM	2040
	MICROWAVES AI A-BAND ON SKIN METABOLISM	2049
NLINEAR EFFECT ON THE ABSORPTION OF	MICROWAVES BY A PLASMA	0949
SCATTERING OF	MICROWAVES BY DIELECTRIC MATERIALS USED IN LAB. ANIMAL RESTRAINERS	
ABSORPTION OF	MICROWAVES BY MICROORGANISMS	
ABSORPTION OF	MICROWAVES BY MOLECULES	
RECEPTION OF	MICROWAVES BY THE BRAIN	
RESONANCE ABSORPTION OF	MICROWAVES BY THE HUMAN SKULL	
	MICROWAVES CAN KILL AND MAIM	3533
	MICROWAVES CAN KILL INSECT PESTS	0240
	MICROWAVES CHALLENGE TODAY'S HEAT PROCESSING	1379
EFFECT OF	MICROWAVES COMBINED WITH INTERFERON AND/OR INTERFERON INDUCERS (PO	11 <b>6</b> 0
RACTERISTICS OF BIOLOGIC EFFECTS OF	MICROWAVES COMBINED WITH THE ACTION OF SOFT X-RAY IRRADIATION AND	1277
SOLAR POWER SATELLITES:	MICROWAVES DELIVER THE POWER	
L OF A CRANIAL STRUCTURE EXPOSED TO	MICROWAVES DUE TO LOOP OR DIPOLE ANTENN	0052
STUDIES ON THE EFFECT OF	MICROWAVES EMITTED BY RADAR DEVICES ON THE TESTICLES AND EPIDIDYMI	
EFFECT OF	MICROWAVES EMITTED BY RADAR TRANSMITTERS ON THE ORIGINATION OF CAT	3477
	MICROWAVES FOR BIOLOGISTS, MICROWAVES UPDATED	2834
M TO DETECT AND TREAT CANCER, USING	MICROWAVES FOR BOTH TASKS	
	MICROWAVES FOR DIAGNOSIS AND THERAPY	1910
ARE	MICROWAVES HARMLESS? (IN GERMAN)	
	MICROWAVES HELP DETECT TUMORS	0157
FOUR YEARS OF	MICROWAVES IN CANCER THERAPY	
A THERMAL FOULVALENT OF MILLIMETER	MICROWAVES IN LIVING CELLS.	0413
A THERESALD DOOTS (DESTITED IN MIDDING TER	MICROWAVES IN MEDICAL AND BIOLOGICAL RESEARCH.	0540
BIOLOGICAL EFFECT OF	MICROWAVES IN OCCUPATIONAL HYGIENE.	2250
TUDY OF THE ACUTE EFFECTS OF X-BAND	MICROWAVES IN RABBITS.	1252
TODY OF THE ACOTE EFFECTS OF A-DAND	MICROWAVES IN RADIOTHERAPY OF TUMORS-ALTERNATIVE TO HEAVY PARTICL.	1232
SELECTED ABSTRACTS '	MICROWAVES IN SERVICE TO MAN'.	
RATURE DISTRIBUTIONS AS PRODUCED BY	MICROWAVES IN SPECIMENS UNDER THERAPEUTIC CONDITIONS	
POSSIBLE USE OF	MICROWAVES IN THE MANAGEMENT OF LUNG DISEASE	
EFFECT OF	MICROWAYES IN THE MANAGEMENT OF LUNG DISEASE	0/84
EFFECT OF	MICROWAVES IN THE THERMAL INTENSITY RANGE ON MICE. BODY WEIGHT, REMICROWAVES INDUCE AN INCREASE IN THE FREQUENCY OF COMPLEMENT RECEP	0120
	MICROWAVES INDUCE AN INCREASE IN THE FREQUENCY OF COMPLEMENT RECEP	2066
OF THE CATABACTOCRNIC INFLIENCE OF	MICROWAVES OF 10 CM PAND	1970
OF THE CATARACTOGENIC INFLUENCE OF	MICROWAVES OF 10 CM BAND	0989
ER CONDITIONS INVOLVING EXPOSURE TO	MICROWAVES OF DIFFERENT INTENSITY	2360
GES IN THE BRAIN OF RATS EXPOSED TO	MICROWAVES OF LOW POWER DENSITY	1141
ACTION OF	MICROWAVES ON BACTERIA, YEAST, AND DROSPHILA	3401
COPY TO THE STUDY OF THE EFFECTS OF	MICROWAVES ON BIOLOGICAL MATERIALS	1472
THE EFFECTS OF	MICKOWAVES ON BIRDS: PRELIMINARY EXPERIMENTS	0581
EFFECT OF	MICROWAVES ON BLOOD SERUM BUTYRYL CHOLINESTERASE ACTIVITY IN VIVOIN VIVO	1510
NONTHERMAL ACTION OF	MICROWAVES ON CADIAC RHYTHMMICROWAVES ON CELL FUNCTION AND VIRUS REPLICATION IN CELL CULTURES	3469
EFFECT OF	MICKOWAVES ON CELL FUNCTION AND VIRUS REPLICATION IN CELL CULTURES	1077
INVESTIGATING NONTHERMAL EFFECT OF	MICROWAVES ON CELLS	2209
ARATIVE EVALUATION OF THE EFFECT OF	MICROWAVES ON CERTAIN ASPECTS OF PROTEIN METABOLISM IN TEST ANIMAL	1356
THE EFFECT OF	MICROWAVES ON ERYTHROCYTE POTASSIUM AND SODIUM ION PERMEABILITY	2020
EFFECT OF	MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUBTILIS	0486
INFLUENCE OF	MICROWAVES ON GENETICAL PROCESSES OF ASPERGILLIUS NIDULANS	1140

THE EFFECTS OF	MICROWAVES ON GREEN ALGAE	3235
INFLUENCE OF PULSED	MICROWAVES ON GREEN ALGAEMICROWAVES ON HAEMATOPOIESIS OF ADOLESCENT RATS	1132
OSSIBLE MECHANISMS OF THE EFFECT OF	MICROWAVES ON HEMOGLOBIN	2308
EFFECTS OF	MICROWAVES ON HEMOGLOBIN	3123
STUDIES ON THE EFFECT OF 2450 MHZ	MICROWAVES ON HUMAN IMMUNOGLOBULIN G	3032
THE EFFECTS OF	MICDOWAVES ON HIMAN I VMDHOCVTE CHI THDES	1259
THE EFFECTS OF	MICROWAVES ON HUMAN LYMPHOCYTE CULTURES	2317
THE OCCULAR EFFECTS OF	MICROWAVES ON HYPOTHERMIC RABBITS: A STUDY OF MICROWAVE CATARACTOG	1068
OME EFFECTS OF LOW-LEVEL DOSAGES OF	MICROWAVES ON ISOLATED NERVE ACTIVITY	2413
EFFECTS OF LOW-INTENSITY	MICROWAVES ON ISOLATED NEURONS	1058
PRINCIPLES GOVERNING THE EFFECTS OF	MICROWAVES ON K + AND NA + TRANSPORT IN HUMAN ERYTHROCYTES	1458
EFFECTS OF	MICROWAVES ON MANKIND	3299
TAL INVESTIGATION OF THE EFFECTS OF	MICROWAVES ON MICROORGANISMS AND ANIMALS	2300
EFFECTS OF 2450 MHZ	MICROWAVES ON MOUSE TESTICULAR CYTOLOGY	2894
G TO THE INFLUENCE OF LOW INTENSITY	MICROWAVES ON NERVOUS FUNCTION	2512
EFFECTS OF	MICROWAVES ON NORMAL AND TUMOUR CELLS AS SEEN BY LASER-RAMAN SPECT	1121
EFFECTS OF	MICROWAVES ON OPTICAL ACTIVITY	1534
	MICROWAVES ON OFFICAL ACTIVITY	
EFFECTS OF LOW INTENSITY	MICROWAVES ON PROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAMS	0500
EFFECTS OF 2450 MHZ	MICROWAVES ON PROTEIN STATIFIES AND ON CHROMOSOMES IN CHINESE HAMS	2307
THE EFFECTS OF LOW POWER DENSITY	MICROWAVES ON RAT HYPOTHALAMIC TEMPERATURES	
INFLUENCE OF 2450 MHZ CW	MICROWAVES ON RATS EXPOSED IN-UTERO	
E CULTURE, PART 3: EFFECT OF PULSED	MICROWAVES ON SKIN RESPIRATION AND BIOCHEMISTRY	
EFFECT OF	MICROWAVES ON STEROIDS PLASMA LEVELS IN MALE RATS	
INFLUENCE OF LOW-INTENSITY	MICROWAVES ON THE ACID-BASE BALANCE IN EXPERIMENTAL ANIMALS (IN RU	1315
EFFECT OF	MICROWAVES ON THE BLOOD PRESSURE LEVELS IN TEST ANIMALS	1355
Y OF THE EFFECTS OF MILLIMETER-BAND	MICROWAVES ON THE BONE MARROW OF MICE MICROWAVES ON THE CELL METABOLISM OF THE RETICULO-HISTOCYTIC SYSTE	2301
EFFECTS OF	MICROWAVES ON THE CELL METABOLISM OF THE RETICULO-HISTOCYTIC SYSTE	1280
INVESTIGATIONS ON THE INFLUENCE OF	MICROWAVES ON THE CENTRAL NERVOUS SYSTEM	1945
ULTS ON THE STUDY OF THE EFFECTS OF	MICROWAVES ON THE CENTRAL NERVOUS SYSTEM OF THE PRIMATE	3408
EFFECT OF 191 AND 155 MHZ	MICROWAVES ON THE CONDITIONED REFLEX ACTIVITY OF ANIMALS	1349
EFFECT OF	MICROWAVES ON THE EYE	0449
INVESTIGATIONS ON THE EFFECT OF	MICROWAVES ON THE EVE	0699
EFFECTS OF	MICROWAVES ON THE FUNCTION AND STRUCTURE OF HEPATIC AND RENAL MITO	1511
OF EXPERIMENTAL TOXIC HEPATITIS AND	MICROWAVES ON THE FUNCTION OF HEPATIC AND RENAL MITOCHONDRIA	1503
EFFECT OF	MICROWAVES ON THE FUNCTIONAL STATE OF THE NERVE.	
	MICROWAVES ON THE HYPOTHALAMIC/ PITUTTARY/THYROID AXIS	
BIOLOGICAL EFFECTS OF	MICROWAVES ON THE HYPOTHALAMIC/PHOTTART/THTROID AXIS	13/4
COMPARISON OF THE EFFECT OF	MICROWAVES ON THE LIPID METABOLISM OF SEVERAL MOUSE STRAINS	3404
EFFECTS OF	MICROWAVES ON THE METABOLIC TIME CLOCKS OF NORMAL AND TUMOUR CELLS	3264
EFFECT OF	MICROWAVES ON THE MORPHOLOGY AND FUNCTION OF THE THYROID GLAND (IN	1923
GATION OF THE BIOLOGICAL EFFECTS OF	MICROWAVES ON THE OCULAR TUSSUES OF ANIMALS	1362
IZING RADIATION IN COMBINATION WITH	MICROWAVES ON THE PERMEABILITY OF HISTO-HEMATIC BARRIERS	
BIOLOGICAL EFFECTS OF	MICROWAVES ON THE PUPAE OF TENEBRIO MOLITOR	
EFFECT OF	MICROWAVES ON THE RABBIT EYE	
EFFECTS OF 35 AND 107 GHZ CW	MICROWAVES ON THE RABBIT EYE	2155
EFFECT OF 2450-MHZ	MICROWAVES ON THE RADIATION RESPONSES OF X-IRRADIATED CHINESE HAMS	0521
EFFECT OF	MICROWAVES ON THE REACTIONS OF THE WHITE BLOOD CELLS SYSTEM	
T OF IRRADIATION WITH RED-LIGHT AND	MICROWAVES ON THE REACTIVITY OF THE CHORIOALIANTOIC MEMBRANE	2016
EFFECT OF	MICROWAVES ON THE RESPONSES OF WHITE BLOOD CELL SYSTEM	2319
INFLUENCE OF	MICROWAVES ON THE RESTING POTENTIAL OF GIANT NEURONS OF THE MOLLUS	250
THE EFFECTS OF	MICROWAVES ON THE ROUS NO. 1 FOWL SARCOMA VIRUS	250
	MICROWAVES ON THE TOBACCO BEETLE.	
THE EFFECT OF	MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FOUR-HOUR URI	
EFFECTS OF	MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FOUR-HOUR URI	113.
MAL AND ATHERMAL EFFECTS OF 2.8 GHZ	MICROWAVES ON THREE HUMAN SERUM ENZYMES	1813
EFFECT OF	MICROWAVES ON VIRUS MULTIPLICATION IN MAMMALIAN CELLS	1159
OPHYSIOLOGIC EFFECTS OF EXPOSURE TO	MICROWAVES OR ULTRASONIC ENERGY-AN OVERVIEW	1590
UNREASONING RADIATION: DO	MICROWAVES POSE A HAZARD TO MIND AND BODY?	056
	MICROWAVES PROBE FOR CANCER CELLS	0669
AGOCYTOSIS: A NON-THERMAL EFFECT OF	MICROWAVES RADIATION AS A POTENTIAL HAZARD TO HEALTH	2019
	MICROWAVES SCORE TKO IN FIGHT AGAINST CANCER	084
ARE	MICROWAVES TERATOGENIC?	137
RELATION OF INTERRUPTED PULSED	MICROWAVES TO BIOLOGICAL HAZARDS	0470
RELATION OF INTERROLIED TOPOLD	MICROWAVES TO SUBSTITUTE FOR DDT?	186
MICROWAVES FOR BIOLOGISTS,	MICROWAYES UPDATED	283
TING THE EFFECTS OF 2,450-MEGAHERTZ	MICROWAVES UPDATEDMICROWAVES UPON STREPTOCOCCUS FAECALIS AND SACCHAROMYCES CEREVISIA	192
THE HEATING EFFECTS OF	MICROWAVES WITH AND WITHOUT ISCHEMIA	066

OT 777 CALLS		0.45
OF PERSONS EXPOSED TO THE EFFECT OF	MICROWAVES WITH PARTICULAR CONSIDERATION OF DULLNESS IN THE EYELEN	3474
INFLUENCE OF	MICROWAVES WITHIN MICE:WEIGHT, RECTAL TEMPERATURE, RESPIRATION, TR	0070
PEECT OF 10 CM (2 CUT) FMD (	MICROWALES VOLICE MICHAEL REPORT OF THE PROPERTY OF THE PROPER	1079
EFFECT OF 10-CM (3 GHZ) EMR (	MICROWAVES ) ON GRANULOCYTES IN VITRO	
ICAL EFFECTS OF EMR (RADIÒWAVÉS AND	MICROWAVES ) FURASIAN COMMUNIST COUNTRIES	23/5
•	MICROWAVES, MAGNETIC IRON PARTICLES AND LASERS AS A COMBINED TESTMICROWAVES, PART I: THEORETICAL CONSIDERATIONS AND PRACTICAL ASPEC	1619
PERSONNEL OCCUPATIONALLY EXPOSED TO	MICROWALES, MACHETIC ROLL ARTICLES AND LASERS AS A COMMING AS A COMMIN	0704
	MICROWAVES, PART I: THEORETICAL CONSIDERATIONS AND PRACTICAL ASPEC	0/20
A REPORTER AT LARGE:	MICROWAVES , PART II	1107
PERSONNEL OCCUPATIONALLY EXPOSED TO	MICROWAVES , PART II: FUNCTIONAL DISTURBANCES	0793
PERSONNEL OCCUPATIONALE EXPOSED TO	MICROWAVES , FART II: FUNCTIONAL DISTURBANCES	0704
PERSONNEL OCCUPATIONALLY EXPOSED TO	MICROWAVES , PART III: LENS TRANSLUCENCY	0/98
A REPORTER AT LARGE:	MICROWAVES PARTI	1106
GULATIONS, STANDARDS AND GUIDES FOR	MICROWAVES, ULTRAVIOLET RADIATION AND RADIATION FROM LASERS AND TE	0507
GULATIONS, STANDARDS AND GUIDES FOR	MICROWAVES, ULTRAVIOLET RADIATION AND RADIATION FROM LASERS AND TE	
ULATIONS, STANDARDS, AND GUIDES FOR	MICROWAVES, ULTRAVIOLET RADIATION, AND RADIATION FROM LASERS AND T	0562
RADIO WAVES AND	MICROWAVES- BASIC DEFINITIONS AND CONCEPTS	0110
FECTS ON WHOLE AND A DOOR TO SAID	MICROWAVES- DASIC DEPINITIONS AND CONCERTS.	2276
FECTS ON WHOLE ANIMAL ABSORPTION OF	MICROWAVESLETHALITY EXPERIMENTS	23/8
F UNANESTHETIZED MONKEYS TO 9.3 GHZ	MICROWAVES	0174
TS IN MICE EXPOSED TO PULSED AND CW	MICROWAVES	0204
	MICROWAVES	
HYPOTHALAMUS UNDER THE INFLUENCE OF	MICROWAVES	0230
TE LITTLE TO AUDITORY PERCEPTION OF	MICROWAVES	0411
CTS OF CHRONIC EXPOSURE TO 2450-MHZ	MICROWAVES	0414
	MICROWAYES	
ETHASONE ON RAT ADRENAL RESPONSE TO	MICROWAVES	0430
OF UNICELLULAR ORGANISMS WITH 3-CM	MICROWAVES	3212
	MODOWALDS	2052
HEALTH HAZARDS FROM EXPOSURE TO	MICROWAVES	3233
ESTRUCTIVE TESTING OF PLASTICS WITH	MICROWAVES	3289
BILOLOGICAL EFFECTS OF	MICROWAVES : FUTURE RESEARCH DIRECTIONS	3549
AND DIAGNOSIS OF PULMONARY EDEMA BY	MICROWAVES : A PRELIMINARY REPORT	240.
APPROACH TO BIOLOGICAL RESPONSE TO	MICROWAVES: A PRELIMINARY THERMAL VERSUS NON-THERMAL EXPERIMENT	0694
IATION OF RATS BY LOW LEVEL 918 MHZ	MICROWAVES : DELINEATING THE DOSE-RESPONSE RELATIONSHIP	2011
IATION OF RATS BY LOW LEVEL 918 MHZ		
	MICROWAVES: EFFECT ON THERMOREGULATORY BEHAVIOR IN RATS	0358
OF THREE DIFFERENT SIZES EXPOSED TO	MICROWAVES : EXTRAPOLATION TO LARGER MAMMALS	0225
	MICROWALES - ENTRA CENTRAL DESIGNATION IN PROPERTY AND	0621
BIOLOGICAL EFFECTS OF	MICROWAVES : FUTURE RESEARCH DIRECTIONS	0031
EFFECTS OF	MICROWAVES: LOCAL 'HOT SPOT' HEATING BY MICROWAVES	1264
EFFECTS OF EXPOSURE TO	MICROWAVES: PROBLEMS AND PERSPECTIVES	1200
DITECTS OF EAR OSCILL TO	MICROWALES THE BEST TO DE A STRUE IN MANUFECTER	0200
	MICROWAVES: THE RESULTS OF A SURVEY IN MANCHESTER	0298
	MICROWAVES: THE SILENT INVADERS	2906
ADIOFREQUENCY LESIONS OF THE LIMBIC	MIDBRAIN AREA IN THE RAT. EVIDENCE FOR A PARTICULAR ROLE OF THE VE	1971
	MIDDRAIN REGION AR POLICE ON THE RAIL DISCRETE TO A LARIC CEREBY AS CONTROL OF THE VEHICLES OF	1444
WEAK MICROWAVES AT THE LEVEL OF THE	MIDBRAIN RETICULAR FORMATION- HYPOTHALAMUS-CEREBLAR CORTEX LEVEL	1444
SINGLE NEURON ANALYSIS OF THE HUMAN	MIDBRAIN TEGMENTUMMIDDLE-EAR STRUCTURES CONTRIBUTE LITTLE TO AUDITORY PERCEPTION OF	3394
	MIDDLE EAR STRUCTURES CONTRIBUTE LITTLE TO AUDITORY REPCEPTION OF	0411
TRECKENOUS DA STELDO ON EDER DE UNIO	MIDDLE-EAR STRUCTURES CONTRIBUTE LITTLE TO AUDITORT FERCEFTION OF	0711
FREQUENCY EM FIELDS ON FREE FLYING	MIGRANT BIRDS	1750
S FOR EFFECTS OF ELF ON FREE FLYING	MIGRANT BIRDS	0202
RADAR AND	MIGRATING BIRDS.	
AND THE ORIENTATION OF NOCTURNALLY	MIGRATING BIRDS	1979
	MIGRATING BIRDS RESPOND TO PROJECT SEAFARER'S EM FIELD	1016
PHENOMENON OF	MIGRATION AND SEDIMENTATION OF ERYTHROCYTES INDUCED BY MAGNETIC FI	0000
	MIGRATION AND SEDIMENTATION OF EXITABLE 1ES INDUCED BY MAGNETIC FI	0089
M: MODULATION OF IN VIVO LYMPHOCYTE	MIGRATION BY WHOLE-BODY HYPERTHERMIC RADIATION	0253
ANIMAL	MIGRATION, NAVIGATION, AND HOMING	0003
ISM FOR MAGNETIC FIELD DETECTION BY	MIGRATORY BIRDS AND HOMING PIGEONS	2611
ON FINDING: EVIDENCE FOR ITS USE IN	MIGRATORY INDIGO BUNTINGS	2106
ELECTROANESTHESIA FOR	MILITARY APPLICATION	1912
	MILITARY APPLICATIONMILITARY ASPECTS OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION	3/40
	MILITARY ASPECTS OF THE BIOLOGICAL EFFECTS OF MICROWAVE KADIATION	3438
	MILITARY COMMUNICATIONS AND RADAR SYSTEMS	0311
NVIRONMENTAL FACTORS IN RELATION TO	MILITARY PERSONNELMILITARY PERSONNEL AND THE PUBLIC FROM THE HAZARDS OF EMR FROM MIL	0837
PROTECTING	MILITARY DERSONNEL AND THE DIRLIC FROM THE HAZARDS OF EMPLEDOM MIL	0211
PROTECTING	MILITARY FERSONNEL AND THE PUBLIC FROM THE HAZARDS OF EMR FROM MIL.	0311
	MILITARY ROLE IN SAFE USE OF MICROWAVES	2224
MICROWAVE PASTEURIZATION OF	MILK	0918
INTEGRATING		2041
	MILLIAMI ERESECTION METER, (FDA) /3-007, DER/DEF N/3-1	3043
THERMOGRAPHIC IMAGING AT	MILLIMETER AND CENTIMETER WAVELENGTHS	1691
N FUNCTION FOR BIOLOGICAL FLUIDS AT	MILLIMETER AND FAR-INFRARED WAVELENGTHS	2195
IELDS FOR DETECTING EMISSION IN THE		22/2
	MILLINED AND SUBMILLINED EX BANDS	2343
DETECTION OF	MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOSEPHSON JUNCTIMILLIMETER ELECTRO- MAGNETIC WAVES ON BIOLOGIC OBJECTS (IN RUSSIA	2314
ESONANCE PHENOMENA IN THE ACTION OF	MILLIMETER ELECTRO- MAGNETIC WAVES ON BIOLOGIC OBJECTS (IN RUSSIA	M204
BONE MARROW REACTION TO ALTERED UHF	MILLIMETER IRRADIATION PARAMETRIC VARIATION	1/05
BONE MAKKOW KEACTION TO ALTERED OUL	MILLIMETER ARADIATION FARAMETRIC VARIATION	1480
MINATION OF A THERMAL EQUIVALENT OF	MILLIMETER MICROWAVES IN LIVING CELLS	0413
EFFECTS OF	MILLIMETER RADIO WAVES ON THE NEURO-HUMORAL SYSTEM IN RATS	0202
	MILLIMETER RANGE	0232
THE INFLUENCE OF KADIOWAVES IN LIKE	MILLIMETER RANGE	

**************************************		
SSIBLE ROLE OF WATER IN TRANSFER OF	MILLIMETER RANGE RADIATION TO BIOLOGICAL OBJECTS	0241
E FEATURES OF BIOLOGICAL EFFECTS OF	MILLIMETER RANGE RADIO WAVES AND POSSIBLE USE THEREOF IN MEDICINE	0208
RISTICS OF THE BIOLOGICAL ACTION OF	MILLIMETER RANGE RADIOWAVES AND THEIR POSSIBLE MEDICAL APPLICATION	0091
ASURING INDUCTIVE CAPACITIES IN THE	MILLIMETER RANGE	3340
URSI PURSUED:	MILLIMETER WAVE BIOPHYSICS	3396
DESIGN OF	MILLIMETER WAVE COMMUNICATION SYSTEMS	3456
	MILLIMETER WAVE THERMOGRAPH AS SUBCUTANEOUS INDICATOR OF JOINT INF	2411
REPORT OF THE ARPA/TRI-SERVICE	MILLIMETER WAVE WORKSHOP	3240
POSSIBILITY OF USING EMR'S OF THE	MILLIMETER WAVE WORKSHOPMILLIMETER WAVELENGTH TO INTENSIFY THE BIOLOGICAL PROPERTIES OF BL	2346
THERMOGRAPHY AT	MILLIMETER WAVELENGTHS	1696
CELLULAR EFFECTS:	MILLIMETER WAVES AND RAMAN SPECTRA- REPORT OF A PANEL DISCUSSION	กังจัง
ANISMS OF THE NONTHERMAL EFFECTS OF	MILLIMETER- AND SUBMILLIMETER-BAND EMR ON BIOLOGICALLY ACTIVE COMP.	
OF LIVING ORGANISMS TO EXPOSURE TO	MILLIMETER- BAND ELECTROMAGNETIC WAVES.	
BIOLOGICAL EFFECTS OF	MILLIMETER-BAND ELECTROMAGNETIC WAVES	2501
OF LIVING ORGANISMS TO EXPOSURE TO	MILLIMETER DAND ELECTROMAGNETIC RADIATION	3306
	MILLIMETER-BAND EM WAVES.	2303
EFFECTS OF	MILLIMETER-BAND EM WAVES IN THE CELL AND CERTAIN STRUCTURAL ELEMEN	
EFFECTS OF	MILLIMETER-BAND EM WAVES ON CERTAIN ASPECTS OF PROTEIN METABOLISM	2304
INFLUENCE OF	MILLIMETER-BAND EMR ON BIOLOGICAL OBJECTS	2299
EFFECTS OF	MILLIMETER-BAND EMR ON THE FUNCTIONAL ACTIVITY OF CERTAIN GENETIC	
A STUDY OF THE EFFECTS OF	MILLIMETER-BAND MICROWAVES ON THE BONE MARROW OF MICE	2301
EFFECTS OF	MILLIMETER-BAND RADIO WAVES ON CERTAIN PROPERTIES OF BACTERIA	
INTERACTION BETWEEN MICROWAVES AND	MILLIMETER-WAVE ELECTROMAGNETIC FIELDS AND BIOLOGIC SYSTEMS: MOLEC	
A	MILLIMETER-WAVE LUNAR RADAR	3455
CENTIMETER AND		0229
	MILLIMETER-WAVE THERMOGRAPHY: APPLICATION TO BREAST CANCER	0234
	MILLIMETER-WAVE THERMOGRAPHY: PRELIMINARY CLINICAL FINDINGS IN HEA	0271
RELATIVE PERMITTIVITY OF SOLIDS AT	MILLIMETRE WAVELENGTHS	3539
EFFECTS OF EM WAVES OF THE	MILLIMETRIC RANGE ON THE ENERGY METABOLISM OF LIVER MITOCHONDRIA	2811
EFFECTS OF EMR OF	MILLIMETRIC WAVELENGTH ON BACTERIAL GROWTH	1650
ION: DO MICROWAVES POSE A HAZARD TO	MIND AND BODY?	
OR A POTENTIAL CONSUMER-SALES GOLD	MINE ?	OJOO
ATIONS IN ASSOCIATION WITH TASHKENT	MINERAL WATER ON THE PANCREATIC FUNCTION IN PATIENTS WITH CHRONIC	1925
	MINERAL WATER ON THE FANCKEATIC FUNCTION IN FATIENTS WITH CHRONIC	1833
I. EFFECTS ON BLOOD CELLS AND BLOOD		
ISTICS FOR ELECTROMAGNETIC NOISE IN	MINES	3302
VATION OF THE BIOLOGICAL EFFECTS OF	MIRCROWAVES (IN RUSSIAN)	0213
TY MEASUREMENTS ON HEAVY BEEF HEART	MITOCHONDRIA	
ES (2450 MHZ) ON ISOLATED RAT LIVER	MITOCHONDRIA	
N THE FUNCTION OF HEPATIC AND RENAL	MITOCHONDRIA	
AND STRUCTURE OF HEPATIC AND RENAL	MITOCHONDRIA	
E ON THE ENERGY METABOLISM OF LIVER	MITOCHONDRIA	
VE (2450) MHZ ON ISOLATED RAT LIVER	MITOCHONDRIA	3554
URE SYSTEM: RESPIRATORY ACTIVITY OF	MITOCHONDRIA IRRADIATED AT 2-4 GHZ	2175
OF THE FUNCTIONAL ACTIVITY OF LIVER	MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION	1403
EM FIELDS ON MICROSOMAL ATPASE AND	MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION	1080
ERHIGH FREQUENCY RADIATION ON BRAIN	MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION (IN RUSSIAN)	1404
IRCADIAN RHYTHM OF BONE MARROW CELL	MITOSIS	1814
SIONS OF SOME ZONES OF THE BRAIN ON	MITOSIS OF THE EPITHELIUM OF THE SMALL INTESTINAL GLANDS IN THE RA	2854
NETIC FIELD OF 1,000 OERSTED ON THE	MITOTIC ACTIVITY (IN RUSSIAN)	1405
11211011222 01 1,000 02110122 01 1112	MITOTIC ACTIVITY IN EPITHELIUM OF GLANDS OF THE SMALL INTESTINE OF	2855
	MITOTIC DELAY IN THE SLIME MOULD PHYSARUM POLYCEPHALUM INDUCED BY	0007
CORD DISEASES AND WITH SPASTIC AND	MIXED PARESES.	
EMR SAFETY STANDARDS AS APPLIED TO	MOBILE AND PORTABLE TELECOMMUNICATIONS TRANSMITTERS	2474
HAZARDS FROM MICROWAVE SOURCES WITH	MOBILE ANTENNAS: CERTAIN TECHNICAL PROBLEMS.	
ES IN THE VICINITY OF VEHICLES WITH	MOBILE COMMUNICATIONS EQUIPMENT AND A HAND-HELD WALKIE TALKIE	0882
	MOBILE FIELD STRENGTH MEASUREMENTS TAKEN WITH RECEIVING ANTENNA 10	016/
REPORT ON	MOBILE FIELD STRENGTH MEASUREMENTS TAKEN WITH RECEIVING ANTENNA TU	3524
CAPABILITY OF THE FCC	MOBILE MONITORING VAN	. 3148
OF THE ADVISORY COMMITTEE FOR LAND	MOBILE RADIO SERVICES FROM WORKING GROUP 3	. 2956
DIO-FREQUENCY EMR FROM PORTABLE AND	MOBILE TELECOMMUNICATION TRANSMITTERS	. 2718
MICROWAVE HALL	MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA	. 0684
IRRADIATION ON THE ELECTROPHORETIC	MOBILITY OF ERYTHROCYTES (IN RUSSIAN).	. 2593
UENCY FIELDS ON THE ELECTROPHORETIC	MORILITY OF SOME COLLOIDS	0662
UENCY FIELDS ON THE ELECTROPHORETIC	MOBILITY OF SOME COLLOIDS	2221
IIATION OF ELECTROMAGNETIC DIATHERMY	MODALITIES IN 433 MHZ. TO 2450 MHZ.	2227
METER MEI ANOMA TO VARIOUS TREATMENT	MODALITIES LITHITING X-RAYS AND HYPERTHERMIA	22.62
FUNDAMENTAL MECHANISMS IN COMBINED	MODALITY THERAPY OF CANCER	1211

T FIELD HYPERTHERMIA, A THEODETICAL	MODEL	0359
COMMUNICATION IN DIRECTOR AND THE	MODEL	1671
COMMUNICATION IN BIRD FLOCKS: AN EM	MODEL	
FIELD ELECTRIC ENERGY DENSITY METER	MODEL EDM-2	1011
ICLES AND LASERS AS A COMBINED TEST	MODEL FOR INVESTIGATION OF HYPERTHERMIA TREATMENT OF CANCER	1619
TODES AND BASEKS AS A COMBINED TEST	MODEL FOR INVESTIGATION OF HIFERIHERMIA IREATMENT OF CANCEL	2691
	MODEL FOR SOME NONTHERMAL EFFECTS OF RADIO AND MICROWAVE FIELDS ON	
A	MODEL FOR THERMAL CATARACTOGENESIS	2442
LICABLE MICROWAVE HYPERTHERMIA OF A	MODEL MOUSE CARCINOMA.	0046
	MODEL MOUSE CARCINOMA	
AR FOR PLANEWAVE IRRADIATION OF MAN	MODEL NEAR A GROUND PLANE	0242
H MICROWAVE HEATING FOR A TWO-LAYER	MODEL OF A BIOLOGICAL ORIECT	0626
	MODEL OF A BIOLOGICAL OBJECT MODEL OF A CRANIAL STRUCTURE EXPOSED TO MICROWAVES DUE TO LOOP OR	0020
UTION IN AN INHOMOGENEOUS SPHERICAL	MODEL OF A CRANIAL STRUCTURE EXPOSED TO MICROWAVES DUE TO LOOP OR	0052
RS AND AS INDUCED BY EM FIELDS IN A	MODEL OF A HUMAN BODY	2732
	MODEL OF A HUMAN BODT	1104
AUSSIAN EM PULSE INTO A MUSCLE-BONE	MODEL OF BIOLOGICAL STRUCTURE	1124
OWTH STIMULATION IN AN EXPERIMENTAL	MODEL OF DELAYED UNION	2403
	MODEL OF DELATED UNION	1101
E IRRADIATION OF A PROLATE SPHEROID	MODEL OF MAN	11/4
WAVE IRRADIATION OF AN ELLIPSOIDAL	MODEL OF MAN	1611
	MODEL OF MAIL	2210
EM FIELDS IN A HOMOGENEOUS	MODEL OF MAN	
ETIC COUPLING TO A PROLATE SPHEROID	MODEL OF MAN	2435
POWER DEPOSITION IN A SPHERICAL	MODEL OF MALE PROCED TO LOCALITY BUT DO	1700
	MODEL OF MAN EXPOSED TO 1-20-MHZ EM FIELDS	1/00
GNETIC ABSORPTION IN A MULTILAYERED	MODEL OF MAN	0127
METRIC MEASUREMENTS OF A FULL-SCALE	MODEL OF MAN	
	MODEL OF MAIN	0432
LOG-NORMAL FUNCTION AS A STOCHASTIC	MODEL OF THE DISTRIBUTION OF STRONTIUM-90 AND OTHER FISSION PRODUC	3178
TOWARDS A	MODEL OF THE ELECTROSENSORY SYSTEM IN THE FISH	
ODDETON IN A ODDEDNICAL A SEE CO.	MODEL OF THE DESCROOK SISTEM IN THE FISH.	0012
ORPTION IN A SPHERICAL MULTILAYERED	MODEL OF THE HEAD	2198
S AND INDUCED TEMPERATURES WITHIN A	MODEL OF THE MICROWAVE IDPADIATED HIMAN EVE	1043
	MODEL OF THE MICROWAVE-IRRADIATED HUMAN ETE.	1073
SORPTION PATTERNS: HUMAN AND ANIMAL	MODELING DATA	2792
BY THERMOGRAPHIC STUDIES ON PHANTOM	MODELS	1153
THERMOGRAPHIC MEASUREMENTS ON SCALE	MODELS	1240
IS ON THE EFFECT OF DIFFERENT SWEAT	MODELS	2191
E HEATING PATTERNS IN SIMPLE TISSUE	MODELS	
APHIC STUDIES ON EQUIVALENT PHANTOM	MODELS	2946
R EFFECTS OF HYPERTHERMIA IN ANIMAL	MODELS AND CLINICAL TRIALS	0100
	MODELS AND CLINICAL TRIALS	0170
ERY METHODS TO THERMAL RESPONSES OF	MODELS AND EXPERIMENTAL ANIMALS	1687
ELIAN DEVELOPMENTAL DEFECTS: ANIMAL	MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DISEASE	2889
EMPERATURE DISTRIBUTION PRODUCED IN	MODELS BY THREE MICROWAVE APPLICATORS AT 433.92 MHZ	
ER ABSORPTION IN CYLINDRICAL TISSUE	MODELS EXCITED BY A LOOP ANTENNA	0204
ACTERISTICS OF MULTI-LAYERED SPHERE	MODELS EXPOSED TO UHF/MICROWAVE RADIATION	
EXPERIMENTAL	MODELS FOR THE EVALUATION OF MICROWAVE BIOLOGICAL EFFECTS	0625
CATION BINDING	MODELS FOR THE INTERACTION OF MEMBRANES WITH EM FIELDS	2422
	MODELS FOR THE INTERACTION OF MEMBRANES WITH EM PIEDES	2423
ANALYSIS OF	MODELS FOR THE STUDY OF INTERACTION BETWEEN EM FIELDS AND BIOLOGIC	2635
USE OF MATHEMATICAL	MODELS IN NONIONIZING RADIATION RESEARCH	3508
CALCULATIONS OF PROLATE SPHEROIDAL	MODELS OF HUMANS AND ANIMALS	0201
	MODELS OF HUMANS AND ANIMALS	0301
LLIPSOIDAL CONDUCTOR AND DIELECTRIC	MODELS OF HUMANS AND MONKEYS AT RADIO FREQUENCIES	2737
R DEPOSITION IN BODY- OF-REVOLUTION	MODELS OF MAN	0007
	MODELS OF MAIN	0097
PROLATE SPHEROIDAL AND ELLIPSOIDAL	MODELS OF MAN	
ELF COUPLING TO SPHERICAL	MODELS OF MAN AND ANIMALS	1244
ER ABSORPTION IN PROLATE SPHEROIDAL		
	MODELS OF MAN AND ANIMALS	
EM POWER ABSORPTION IN ELLIPSOIDAL	MODELS OF MAN AND ANIMALS	1612
OWER DEPOSITION IN PROLATE SPHEROID	MODELS OF MAN AND ANIMALS AT RESONANCE	2705
THE TRANSPORT OF THE PROPERTY	MODELS OF MAIN AND ANNAES AT RESONANCE	2/03
HIGH FREQUENCY EM FIELDS ON PHANTOM	MODELS OF MAN AND MEASURED ELECTRICAL PROPERTIES OF TISSUE MATERIA	1293
OIDAL TISSUE STRUCTURES AND PHANTOM	MODELS OF MAN EXPOSED TO HIGH FREQUENCY EM FIELDS	1740
TION OF EM ENERGY IN ANIMALS AND IN	MODELS OF MAN WITH AND WITHOUT GROUNDING AND REFLECTOR EFFECTS	0770
	MODELS OF MAN WITH AND WITHOUT GROUNDING AND REFLECTOR EFFECTS	2733
RIBUTION OF EM ENERGY DEPOSITION IN	MODELS OF MAN WITH FREQUENCIES NEAR RESONANCE	2188
	MODELS OF MEMBRANES OF CEREBRAL CELLS AS SUBSTRATES FOR INFORMATIO	2600
THE MODEL TO COLLEGE AND A COMPANY AND	MODELS OF MEMBERS OF CEREBRAL CEDES AS SUBSTRATES FOR INTORMATIO	2000
IES, MOTILE CELLS, MEASUREMENTS AND	MODELS, PART I (THE EFFECTS OF LOW FREQUENCY ELECTRIC FIELDS ON AM	0636
THERMY TESTED IN VARIOUS SIMULATION	MODELS	0235
VATION OF HIGH DIELECTRIC RESONATOR	MODES	22.0
	MODES	3303
OF CHICKS EXPOSED TO WEAK AMPLITUDE	MODULATED 450 MHZ FIELDS.	2661
ELECTROSTIMULATION BY SINUSOIDAL	MODILATED CURRENT IN INTEGRATED TREATMENT OF PATIENTS WITH SPINAL	0215
	MODIL ATED COMPENS DISCOURTED ANDRIVERS OF TATIBLES WITH STINAL	0213
T UNDER THE INFLUENCE OF SINUSOIDAL	MODULATED CURRENT PULSES	2045
EFFECT OF GRADUALLY	MODULATED ELECTRICAL STIMULATION ON THE PLASTICITY OF ARTIFICIALLY	2861
HUMAN AUDITORY SYSTEM RESPONSE TO	MODULATED EM ENERGY	2001
	MODULATED EM ENERGI	1031
HYPNOGENIC EFFECTS OF A	MODULATED EM FIELD	2601
	MODULATED EM FIELD AS A FACTOR OF SELECTIVE INFLUENCE UPON THE MEC	2001
A	MODIFIAND BY THE DAY OF THE THE WHOLE OF THE MECHANICE OF THE MECHANICAL OF THE MECH	2082
EFFECT OF A	MODULATED EM FIELD ON SELF-STIMULATION RESPONSE IN RATS	2546
ERDUM, AND THE ACTION OF PULSED AND	MODULATED EM WAVES (IN FRENCH)	00.50
DATE CITY, 1211D 11011011 0- 1 0 0 0 0 1 1 1 1 1		0737

ITIVITY OF FROG HEART RATE TO PILLSE	MODULATED MICROWAVE ENERGY	084
ED FROG HEART IRRADIATED WITH PULSE	MODULATED MICROWAVE ENERGY	180
ED FROG HEART IRRADIATED WITH PULSE	MODULATED MICROWAVE ENERGY	330
FUNCTION AS INFLUENCED BY LOW POWER	MODULATED MICROWAYE ENERGY	050
	MODULATED RF ENERGY	
EFFECTS OF	MODULATED RF ENERGY ON THE EEG OF MAMMALIAN BRAINS :EFFECTS OF ACU	
EFFECTS OF	MODULATED RF ENERGY ON THE EEG OF MAMMALIAN BRAINS. II. APPEARANCE	028
MEASURED EFFECTS OF SQUARE-WAVE	MODULATED RF FIELDS (450 AND 3100 MHZ) ON CARDIAC PACEMAKERS	128
PULSE	MODULATED UHF ENERGY ILLUMINATION OF THE HEART ASSOCIATED WITH CHA	104
ANSIENT BRAIN RHYTHMS BY AMPLITUDE-	MODULATED VHF FIELDS	163
EFFECTS OF	MODIII ATED VHE FIELDS ON SPECIFIC BRAIN RHYTHMS IN CATS	044
EFFECTS OF	MODULATED VHF FIELDS ON THE CENTRAL NERVOUS SYSTEM	100
PONSE TO LOWER POWER DENSITY, PULSE	MODULATED, EM ENERGY: A SEARCH FOR MECHANISMS	113
RENT MICROWAVE RANGES IN PULSE-CODE	MODULATION AND CONTINUOUS GENERATION	124
	MODULATION AND CONTINUOUS GENERATION	130
METHODS OF PAIN	MODULATION BY ELECTRICAL STIMULATION (IN GERMAN)	173
THE SENSORIUM AND THE	MODULATION OF CEREBRAL STATES: TONIC ENVIRONMENTAL INFLUENCES ON L	200
RADIATION ALTERS THE IMMUNE SYSTEM:	MODULATION OF IN VIVO LYMPHOCYTE MIGRATION BY WHOLE-BODY HYPERTHER	
BLOOD FROM FEMALE RATS: SEX STEROID	MODULATION OF RESPONSE TO ELECTRICAL STIMULATION OF PREOPTIC AREA	
RADIATION ALTERS THE IMMUNE SYSTEM:	MODULATION OF T-AND B-LYMPHOCYTE LEVELS AND CELL- MEDIATED IMMUNOC	017
MICROWAVE RADIATION-I. EFFECT OF	MOISTURE CONTENT AND POST-RADIATION HYDRATION	196
EAK 45-75 HZ EM FIELDS ON THE SLIME	MOLD PHYSARUM POLYCEPHALUM	218
CONTRIBUTIONS TO THE	MOLECULAR DIFLECTRIC ANALYSIS OF POLAR LIQUIDS (I)	229
ICROWAVE FIELDS AT THE CELLULAR AND	MOLECULAR LEVEL	083
OWAVE RADIATION AT THE CELLULAR AND	MOLECULAR LEVEL	
ICROWAVE FIELDS AT THE CELLULAR AND	MOLECULAR LEVEL	12:
OWAVE RADIATION AT THE CELLULAR AND	MOLECULAR LEVEL	
ICROWAVE FIELDS AT THE CELLULAR AND	MOLECULAR LEVEL	327
	MOLECULAR MECHANISMS FOR MICROWAVE ABSORPTION IN BIOLOGICAL SYSTEM	153
ATOMIC AND	MOLECULAR MECHANISMS UNDERLYING BIOLOGICAL INTERACTION WITH EM RAD	
GNETIC FIELDS AND BIOLOGIC SYSTEMS:	MOLECULAR MECHANISMS	320
E PRE-EXISTING ANATOMY OF CELLS AND	MOLECULAR MOTIONS	29
	MOLECULAR RESPONSE CHARACTERISTICS TO ULTRA-HIGH FREQUENCY FIELDS	
USSION PAPER: RAMAN SPECTROSCOPY OF	MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO-FREQUENCY FIELD	109
MICROWAVE ABSORPTION AND	MOLECULAR STRUCTURE IN LIQUIDS IX. MEASUREMENT IN ORGANIC HALIDES	33
	MOLECULAR SYSTEMS.	
AND RADIO FREQUENCY RADIATION WITH	MOLECULAR SISTEMS.	15.
ISTICS OF EM FIELD INTERACTION WITH	MOLECULAR SYSTEMS	24
	MOLECULAR TRANSFER CHARACTERISTICS OF AIR BETWEEN 40 AND 140 GHZ	320
THE DETECTION OF RF DAMAGE TO HIGH	MOLECULAR WEIGHT BIOPOLYMERS BY RAMAN SPECTROSCOPY.  MOLECULAR WEIGHT RNA IN DIOXANE AFTER APPLICATION OF STATIC ELECTR	160
DIELECTRIC INCREMENT OF LOW	MOLECULAR WEIGHT RNA IN DIOXANE AFTER APPLICATION OF STATIC ELECTR	064
ITY OF SOLUTION OF SMALL BIOLOGICAL	MOLECULES AT RADIOWAVE AND MICROWAVE FREQUENCIES	130
E EFFECTS OF MICROWAVE RADIATION ON	MOLECULES OF BIOLOGICAL IMPORTANCE	29
ABSORPTION OF MICROWAVES BY	MOLECULES	32
VE CELLS OF ISOLATED GANGLIA IN THE	MOLLUSK /PLANORBIS CORNEUS/ UNDER THE INFLUENCE OF A UHF EM FIELD	150
G POTENTIAL OF GIANT NEURONS OF THE	MOLLUSK HELIX POMATIA (IN RUSSIAN)	
E BALANCE AND METABOLISM OF COPPER,	MOLYBDENUM AND IRON IN THE ORGANISMS OF LABORATORY ANIMALS	20
E BALANCE AND METABOLISM OF COPPER,	MOLYBDENUM AND IRON IN THE ORGANISMS OF LABORATORY ANIMALS	20
M AND DISTRIBUTION OF IRON, COPPER,	MOLIBBEROM, MANGARESE, AND NICKEL IN THE ORGANS OF A BODY EXPOSED	280
ND METABOLISM OF COPPER, MANGANESE,	MOLYDENUM, AND NICKEL IN THE ORGANISM OF EXPERIMENTAL ANIMALS	150
ND ELECTROENCEPHALOGRAM OF A RHESUS	MONDEY	09
XPOSURE IN PARENTS OF CHILDREN WITH	MONGOLISM (DOWN'S SYNDROME)	
THE EPIDEMIOLOGICAL STUDY OF	MONGOLISM IN BALTIMORE	25
MINIATURE PORTABLE MICROWAVE POWER	MONITOR	11
A LOW FREQUENCY H-FIELD RADIATION	MONITOR	
D CRYSTAL ELECTROMAGNETIC RADIATION	MONITOR	
A NON CONTACT TEMPERATURE	MONITOR FOR THE AUTOMATIC CONTROL OF MICROWAVE OVENS	23
	MONITOR FOR USE WITH HIGH POWER MICROWAVE GENERATORS, (FDA) 73-801	00
ATION METHOD FOR A COMMERCIAL POWER	MONITOR OF DANGEROUS LEVELS OF MICROWAVE POWERMONITOR OF DANGEROUS LEVELS OF MICROWAVE POWER	30
CONTINUOUS	MONITOR OF DANGEROUS LEVELS OF MICROWAVE POWER	08
QUES FOR MICROWAVE RADIATION HAZARD	MONITORING	
D CRYSTAL CALORIMETER FOR RADIATION	MONITORING	11
	MONITORING AND DIAGNOSIS OF PHILMONARY EDEMA BY MICROWAVES, A PRELI	24
INTERFERENCE AND COMPATIBILITY	MONITORING AND MEASUREMENTS FOR UHF SATELLITE EARTH TERMINALS	35
CALORIMETRIC AND TISSUE TEMPERATURE	MONITODING ADDITIONS	22
RF HEALTH HAZARDS AND	MONITORING METERSRECENT NOTES	ns
RI IILALIII IIADARDO AND	MONITORING METERS-RECENT NOTES. MONITORING OF ARTERIAL WALL MOVEMENT BY MICROWAVE DOPPLER RADAR	
MUTUDI DCC	MONITORING OF RADIATION NOW IN SIGHT	02
DROIDCT CANCILING.	MONITORING OF RADIATION NOW IN SIGHT	24
PROJECT SANGUINE:	MONITORING TOTALITIONS OF SOIL ANIMALS AT THE WISCONSIN TEST FACIL	22

IDES FOR THE OFFICE OF RESPARCH AND	MONITOR DIG THEN THE COVER OF T	2971
URES FOR THE OFFICE OF RESEARCH AND CAPABILITY OF THE FCC MOBILE	MONITORING TWINEBROOK RESEARCH LABORATORY, ROCKVILLE, MARYLAND	3148
MANAGEMENT MEETING ON MEASUREMENTS/	MONITORING NOTES ON BACKGROUND AND PROPOSED INTERIM PROGRAM	3511
TO 10 GHZ FOR EVALUATING RADIATION	MONITORS	0251
HIGH SENSITIVITY EM LEAKAGE	MONITORS	1147
THERMOCOUPLE POWER	MONITORS	1721
TION PRODUCES CONVULSIONS, DEATH IN LOGIC ASPECT OF RF RADIATION IN THE	MONKEY	2020
ICITY OF HYPERTHERMIA IN THE BONNET	MONKEY (M.RADIATA)	2030
L CALCULATIONS OF POWER ABSORBED BY	MONKEY AND HUMAN PROLATE SPHEROIDAL PHANTOMS IN AN IRRADIATION CHA	2193
QUENCY POWER ABSORPTION IN MONKEYS.	MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIELDS	1778
QUENCY POWER ABSORPTION IN MONKEYS,	MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIELDS	2190
D CATARACT FORMATION IN RABBITS AND	MONKEYS	: 1128
CT SCHEDULE-CONTROLLED BEHAVIOUR OF	MONKEYS	1169
BEHAVIOR AND TEMPERATURE IN RHESUS	MONKEYS	2158
ON SCHEDULE CONTROLLED BEHAVIOR OF VIORAL AND OCULAR EFFECTS ON RHESUS	MONKEYS	
N THE ELECTROCARDIOGRAM OF SQUIRREL	MONKEYS (SAIMIDE SCHIDELIS)	2496
AND COLONIC TEMPERATURE OF SOURREL	MONKEYS (SAIMIRI SCIUREUS)	2539
ABSENCE OF EM PULSE EFFECTS ON	MONKEYS AND DOGS	0498
AND DIELECTRIC MODELS OF HUMANS AND	MONKEYS AT RADIO FREQUENCIES	2737
ASURED BY REACTION TIME IN SQUIRREL	MONKEYS EXPOSED FOR SHORT PERIODS TO EXTREMELY LOW-FREQUENCY MAGNE	1297
A PSYCHOBIOLOGICAL STUDY OF RHESUS	MONKEYS EXPOSED TO EXTREMELY LOW FREQUENCY-LOW INTENSITY MAGNETIC	1212
ENDOCRINE FUNCTION IN RHESUS	MONKEYS EXPOSED TO PULSED MICROWAVE RADIATION	0254
EXPOSURE OF SQUIRREL	MONKEYS FOR LONG PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELD MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY LOW INTENSITY M	1752
OPERANT BEHAVIOR OF RHESUS OPERANT BEHAVIOR OF RHESUS	MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY-LOW INTENSITY M MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY-LOW INTENSITY M	
OPERANT BEHAVIOR OF RHESUS	MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY-LOW INTENSITY M	0765
OPERANT BEHAVIOR OF RHESUS	MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY-LOW INTENSITY M	0766
REPEATED EXPOSURE OF UNANESTHETIZED	MONKEYS TO 9.3 GHZ MICROWAVES	0174
RADIOFREQUENCY POWER ABSORPTION IN	MONKEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ	1778
RADIOFREQUENCY POWER ABSORPTION IN	MONKEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ	2190
ON NEUROPHYSIOLOGY AND BEHAVIOR OF	MONKEYS , PHASE I: CONTINUOUS WAVE	1373
ELECTRO-ACUPUNCTURE ANALGESIA IN ND NOREPINEPHRINE AND THE EFFECT ON	MONKEYS: A BEHAVIORAL AND NEUROPHYSIOLOGICAL ASSESSMENT	2362
THESIS TURNOVER AND UPTAKE OF BRAIN	MONOAMINES METABOLIZING ENZIMES	1803
ENTRATION OF GUANOSINE 3':5'-CYCLIC	MONOPHOSPHATE AND THE ACTIVITY OF GUANYLATE CYCLASE IN RAT SALIVAR	1699
CYCLIC ADENOSINE	MONOPHOSPHATE IN BRAIN AREAS: MICROWAVE IRRADIATION AS A MEANS OF	0716
EFFECT OF ANENOSINE	MONOPHOSPHORIC ACID ON OXIDATIVE PHOSPHORY ATION IN THE LIVER DIRL	1838
THE DESIGN OF A	MONOPOLE RADIATOR TO INVESTIGATE THE EFFECT OF MICROWAVE RADIATION	1175
C FISH, MARCUSENIUS CYPRINOIDES L. (	MORMYRIFORMES )	1176
	MORPHOFUNCTIONAL STATUS OF THE HYPOPHYSEOGONADAL SYSTEM DURING EXP MORPHOGENESIS AS INFLUENCED BY LOCALLY ADMINISTERED MAGNETIC FIELD	1401
	MORPHOLOGIC ALTERATIONS IN HAMSTER BLOOD-BRAIN BARRIER AFTER MICRO	
EXPERIMENTAL.	MORPHOLOGIC AND ELECTROENCEPHALOGRAPHIC STUDIES OF MICROWAVE EFFEC	1063
	MORPHOLOGICAL ABNORMALITIES RESULTING FROM RADIOFREOUENCY TREATMEN	0964
EVIDENCE OF	MORPHOLOGICAL AND PHYSIOLOGICAL TRANSFORMATION OF MAMMALIAN CELLS	0660
	MORPHOLOGICAL CHANGES IN ADULT TENEBRIO MOLITOR (COLEOPTERA: TENEB	1976
DDIAG ACCOUNTY AND DESCRIPTION AND	MORPHOLOGICAL CHANGES IN EXPERIMENTAL ANIMALS EXPOSED TO RF EM FIE	1359
RDIAC ACTIVITY AND RESPIRATION, AND	MORPHOLOGICAL CHANGES IN THE BRAIN OF PIGEONS UNDER THE ACTION OF	1308
	MORPHOLOGICAL CHANGES IN THE CELLS OF CORTTS ORGAN FOLLOWING EXPOMORPHOLOGICAL CHANGES OF THE PLACENTA UNDER THE INFLUENCE OF SHORT	0990
	MORPHOLOGICAL CHARACTERISTICS OF THE BIOLOGICAL ACTION PRODUCED BY	2494
ELECTROENCEPHALOGRAPHIC AND	MORPHOLOGICAL INVESTIGATIONS ON THE INFLUENCE OF MICROWAVES ON THE	1945
	MORPHOLOGICAL STUDIES OF THE EFFECT OF RADIOWAVES ON THE NERVOUS S	
A AND CHOLINE AND TO PRESERVE BRAIN	MORPHOLOGY	1326
THYROID	MORPHOLOGY AND ACTIVITY DOES NOT RESPOND TO ELF ELECTROMAGNETIC FI	0164
CROWAVE RADIATION (2450 MHZ) ON THE HE EFFECT OF MICROWAVE RADIATION ON	MORPHOLOGY AND FUNCTION OF RAT TESTIS	2751
EFFECT OF MICROWAVE RADIATION ON  EFFECT OF MICROWAVES ON THE	MORPHOLOGY AND FUNCTION OF THE THYROID GLAND (IN POLISH)	1923
	MORPHOPHSIOLOGICAL CHANGES UNDER THE EFFECTS OF RADIOFREQUENCY ELE	3026
ETWEEN GEOMAGNETIC DISTURBANCES AND	MORTALITY	1229
	MORTALITY AND INTERNAL HEATING IN RADIOFREQUENCY TREATED LARVAE OF	0062
	MORTALITY IN RATS EXPOSED TO CW MICROWAVE RADIATION AT 0.95, 2.45,	1388
	MORTALITY PATTERNS OF MOUSE SARCOMA 180 CELLS RESULTING FROM DIREC	3468

ATION: A TECHNIQUE TO MINIMIZE POST	MORTEM CHANGES OF CYCLIC NUCLEOTIDES, DOPA AND CHOLINE AND TO PRES	1326
LOW FREQUENCIES,	MOTILE CELLS, MEASUREMENTS AND MODELS, PART I (THE EFFECTS OF LOW	0636
LD INDUCED CHANGES IN THE SHAPE AND		0813
FIELD FREE OF RESIDUAL WAVES ON THE GASTROINTESTINAL		2703 1853
MICROWAVE RADIATION ON SPONTANEOUS	MOTOR ACTIVITY FOLLOWING EXPOSURE TO A HIGH-FREQUENCY ELECTRIC FIE	1093
MICROWAVE RADIATION ON SPONTANEOUS	MOTOR ACTIVITY IN RATS	2216
	MOTOR COORDINATION OR BALANCE DEGRADATION DURING MICROWAVE ENERGY	0349
MITOTIC DELAY IN THE SLIME	MOULD PHYSARUM POLYCEPHALUM INDUCED BY LOW INTENSITY 60 AND 75 HZ	0907
MHZ) ON THE IMMUNE RESPONSE OF THE	MOUSE	0312
EATH AND TOTAL ABSORBED DOSE IN THE	MOUSE	0849
WAVE RADIATION ON THE WHITE RAT AND		1891
E INDUCED AVOIDANCE BEHAVIOR IN THE		2167
RADIORESISTANT FIBROSARCOMA IN THE ITIVITY TO PENTETRAZOL OF THE WHITE		2335 0862
EHRLICH'S-ASCITES CARCINOMA IN THE		1187
SIDUAL WAVES ON THE MOTILITY OF THE		2703
SICAL MEANS, OF THE DEFENSES OF THE		1773
		1485
ATION ON ENZYMES AND METABOLITES IN	MOUSE BRAIN	2466
NEUROTRANSMITTER CONTENT OF	MOUSE BRAIN AFTER INACTIVATION BY MICROWAVE HEATING	0902
CTIVE DRUGS ON CYCLIC AMP LEVELS IN	MOUSE BRAIN AND LUNG FOLLOWING MICROWAVE IRRADIATION	2769
LABILE INTERMEDIARY METABOLITES IN	MOUSE BRAIN FOLLOWING RAPID TISSUE FIXATION WITH MICROWAVE IRRADIA	0810
THE LEVELS OF GABA IN		2053 1202
L ON ACETYLCHOLINE CONCENTRATION IN GIONAL TURNOVER OF ACETYLCHOLINE IN	MOUSE BRAIN REGIONS MOUSE BRAIN: METHODOLOGICAL AND FUNCTIONAL ASPECTS	2527
E MICROWAVE HYPERTHERMIA OF A MODEL		0046
FERATION OF EPITHELIAL CELLS IN THE		0065
OBSERVATIONS OF		0006
OBSERVATIONS OF	MOUSE FETUSES AFTER IRRADIATION WITH 2.45 GHZ MICROWAVES - LETTERS	0410
ODUCTION OF CONGENITAL ANOMALIES IN		1615
ARE		1247
KINETICS OF	MOUSE HEMATOPOIETIC COLONY-FORMING UNITS FOLLOWING INJURY BY 2450	3386 0053
IBOINOSINIC- POLYRIBOCYTIDYLIC, AND AND RADIATION TREATMENT OF A SOLID	MOUSE INTERFERONMOUSE MAMMARY ADENOCARCINOMA IN VIVO (LETTER TO THE EDITOR)	2819
D HYPERTHERMIA ON THE RESPONSE OF A	MOUSE MAMMARY TUMOR	3423
INJURY AND RECOVERY OF THE	MOUSE ORGANISM AFTER MICRO- WAVE (2,400 MHZ) IRRADIATION. (IN RUS	0194
LEVELS OF CYCLIC NUCLEOTIDES IN	MOUSE REGIONAL BRAIN FOLLOWING 300MS MICRÓWAVE INACTIVATION	2526
MORTALITY PATTERNS OF	MOUSE SARCOMA 180 CELLS RESULTING FROM DIRECT HEALTH AND CHRONIC M	3468
CTROSTATIC FIELD INDUCED CHANGES IN	MOUSE SERUM PROTEINS	2050
OR SEPARATING EPIDERMAL TISSUE FROM	MOUSE SKIN PRESERVING RNA, DNA, PROTEIN, AND PHORBOL ESTER-INDUCED	2825
ON THE LIPID METABOLISM OF SEVERAL	MOUSE STRAINS	3404 2894
EFFECTS OF 2450 MHZ MICROWAVES ON RESPONSES OF THE	MOUSE TESTICULAR CYTOLOGY MOUSE TO MICROWAVE RADIATION DURING ESTROUS CYCLE AND PREGNANCY	0930
ELECTRICALLY ENCAPSULATED MALIGNANT	MOUSE TO MICROWAVE RADIATION DURING ESTROUS CICLE AND FREGUNANCI	2730
MICROWAVE HEATING OF MALIGNANT	MOUSE TUMOR	1116
S FAR-FIELD IRRADIATION OF MULTIPLE	MOUSE TUMORS FOR MICROWAVE HYPERTHERMIA	0322
OSTRIDIAL ONCOLYSIS ON EXPERIMENTAL	MOUSE TUMORS	
HYPERTHERMIA ON THE GROWTH OF SOLID	MOUSE TUMORS	
E PLASTICITY OF ARTIFICIALLY EVOKED	MOVEMENTS	
P AND CYCLIC GMP IN THE RAT GASTRIC	MUCOSA	2860
ION OF THE NEURALLY BLOCKED GASTRIC	MUCOSA OF THE RAT	0623
PERMEABILITY OF THE		
INDUCED BIOLOGICAL DAMAGE IN MACACA THERMAL RESPONSE IN MACACA	MULATTAMULATTA EXPOSED TO 15- AND 20-MHZ RADIOFREQUENCY RADIATION	2644
TECHNICAL NOTE: A	MULTI-CHANNEL SYSTEM FOR MICROWAVE HEATING OF TISSUES.	
E DIMENSIONAL ELECTRIC FIELD NEAR A	MULTICONDUCTOR TRANSMISSION LINE INCLUDING THE EFFECTS OF VERTIC	3103
ABSORPTION CHARACTERISTICS OF	MULTI-LAYERED SPHERE MODELS EXPOSED TO UHF/MICROWAVE RADIATION	1715
CORNER-REFLECTOR APPLICATORS FOR	MULTILATERAL EXPOSURE OF ANIMALS IN BIOEFFECTS EXPERIMENTS	0386
FORMATION OF HOT SPOTS IN	MULTILAYER SPHERES.	1208
NERGY DEPOSITION IN HOMEGENEOUS AND	MULTILAYER TISSUE SPHERES AND EFFECT OF CIRCULATION	2447
ELECTROMAGNETIC ABSORPTION IN A R DENSITY ABSORPTION IN A SPHERICAL	MULTILAYERED MODEL OF THE HEAD	2100
CAL MEDIA: PT II, THE SCAT PROGRAM,	MULTILAYERED SPHERES, THEORY AND APPLICATIONS	0263
F THE COEFFICIENT OF REFLECTION FOR	MULTILAYERED SYSTEMS OF BIOLOGICAL TISSUES IN THE MICROWAVE RANGE	0605

A	MULTIPLE-ANIMAL ARRAY FOR EQUAL POWER DENSITY MICROWAVE IRRADIATIO	212
A AND DIFFERENTIAL HYPOTHERMIA IN A	MURINE GLIOMA	2364
OWAVE THERAPY EXPERIMENTS WITH B-16	MURINE MELANOMA	1963
ECTS OF RADIOFREQUENCY RADIATION ON	MURINE PERIPHERAL WHITE BLOOD CELL POPULATION	2345
PTIC PROPERTIES OF THE FROG CARDIAC	MUSCLE (IN RUSSIAN)	1398
CHANGES OF	MUSCLE ACTION IN BIRDS EXPOSED TO A MICROWAVE FIELD	0760
RMITTIVITY AND PENETRATION DEPTH OF	MUSCLE AND FAT TISSUES BETWEEN 40 AND 90 GHZ	1234
MICROWAVE THERAPY AND	MUSCLE BLOOD FLOW IN MAN.	1156
MICKOWAVE INEXALI AND	MUSCLE BLOOD FLOW IN MAN.	1015
ELECTRICAL STIMULATION OF SKELETAL	MUSCLE CELL CULTURES	1017
NAVALIN A RECEPTORS ALONG EMBRYONIC	MUSCLE CELL MEMBRANE	1837
ICROWAVE IRRADIATION ON BIOELECTRIC	MUSCLE CELL MEMBRANE MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUT	0874
EFFECT OF MICROWAVE FIELDS ON	MUSCLE CONTRACTION	1190
ACETYLCHOLINE RECEPTOR SYNTHESIS IN	MUSCLE CULTURES BY ELECTRICAL STIMULATION	0672
FISH	MUSCLE IN THE FROZEN STATE: TIME DEPENDENCE OF ITS MICROWAVE DIELE	0901
SOME DIELECTRIC PROPERTIES OF	MUSCLE MEMBRANE AND THEIR POSSIBLE IMPORTANCE FOR EXCITATION-CONTR	
EQUENCY EM FIELD PULSES ON SKELETAL	MIGGLE METADOLISM IN THE BAT	2037
	MUSCLE METABOLISM IN THE RAT	2040
EFFECTS OF SHF FIELDS ON	MUSCLE OXYGEN TENSION AND TEMPERATURE IN RATS ADAPTED TO HYPOXIA	03/8
ON OF DEMAND PACEMAKERS BY SKELETAL	MUSCLE POTENTIALS	2839
IMULATION ON THE SENSITIVITY OF THE	MUSCLE SPINDLE SECONDARY ENDING TO SMALL AMPLITUDE SINUSOIDAL STRE	2641
IRRADIATION ON THE ENZYMES OF BEEF	MUSCLE TISSUE	2561
E OF RESPONSES OF ESOPHAGEAL SMOOTH	MUSCLE TO ELECTRICAL FIELD STIMULATION	2548
OUPLING OF GAUSSIAN EM PULSE INTO A	MUSCLE-BONE MODEL OF BIOLOGICAL STRUCTURE	1124
DOSE DISTRIBUTIONS IN TWO SUZES OF	MUSCLE-EQUIVALENT SPHERES.	
DOSE DISTRIBUTIONS IN TWO SIZES OF	MUSCLE EQUIVALENT SPHERES.	
ICROWAVE IRRADIATED CHEST AND HEART	MUSCLES (ÎN JAPAN)	
ATOR FOR COMPLEX STIMULATION OF LEG	MUSCLES DURING WALKING	0094
MOTOR ACTIVITY OF	MUSCLES IN A MAGNETIC FIELD OF VARYING INTENSITY (IN RUSSIAN)	
UENCE OF A STRONG MAGNETIC FIELD ON	MUSCULAR CONTRACTION	3249
CHANGES IN	MUSCULAR FORCE IN ELDERLY SUBJECTS CAUSED BY LLECTRICAL STIMULATIO	3402
ECTRIC FIELD PROBE WITHIN SIMULATED	MUSCULAR TISSUES	
ENVIRONMENTAL	MUTAGEN SOCIETY 6TH ANNUAL MEETING, PROGRAM AND ABSTRACTS: NON-TH	
	MUTAGENESIS BY RADIOWAVES IN ANTIRRHINUM MAJUS L	
Y AND OF CONSTANT MAGNETIC FIELD ON	MUTAGENESIS IN THE PRESENCE OF ANTIBIOTICS (IN RUSSIAN)	
	MUTAGENIC ACTION OF MICROWAVE RAD. IN DROSOPHILA MELANOGASTER	
, A NEGATIVE LEST FOR		
	MUTAGENIC ACTION OF NON-IONIZING RADIATIONS: ITS IMPLICATION IN RA	
	MUTAGENIC AND REPRODUCTIVE TESTS IN MALE RATS EXPOSED TO 425 OR 24	
L TEST AND DNA STUDIES IN MEASURING	MUTAGENICITY CAUSED BY NON-IONIZING RADIATION	2177
THE EVALUATION OF CHEMICAL	MUTAGENICITY DATA IN RELATION TO POPULATION RISK	3085
	MUTAGENICITY INDUCED BY NON-IONIZING RADIATION IN SWISS MALE MICE	2178
N ESCHERICHIA COLI REPAIR-DEFICIENT	MUTANT	0227
URE TO NONTHERMAL FM RADIO WAVES TO	MUTATE DROSOPHILA	
T OF MICROWAVE EXPOSURE ON BACTERIA	MUTATION INDUCTION	
IC FIELDS ON THE GROWTH AND RATE OF	MUTATIONS OF VARIOUS MICRO-ORGANISMS	1502
MINAL NUCLEOTOMY AND EXTRALEMNISCAL	MYELOTOMY MERO-ORGANISMS.	1393
BASELINE SHIFTS DURING EXPERIMENTAL	MYOCARDIAL INFARCTION	2104
LONG-TERM CONTROL OF	MYOCARDIAL THRESHOLD MEASURED BY MEANS OF A RADIOFREQUENCY SYSTEM	2078
ON THE INDICES OF HEMODYNAMICS AND	MYOCARDIUM CONTRACTILITY IN PATIENTS WITH AURICULAR FIBRILLATION (	1396
ORIENTATION OF ACTIN AND	MYOSIN FILAMENTS IN INTERMEDIATE STRENGTH MAGNETIC FIELDS	2338
	MYOSIN SYNTHESIS INCREASED BY ELECTRICAL STIMULATION OF SKELETAL M	1017
EFFECTS EXPERIMENTS: HEART RATE AND	MYOTATIC REFLEX OF FROGS	
RADIOFREQUENCY	MYOTOMY	
ICROWAVE SURVEY INSTRUMENT, BRH/DEP	N71-2	
OF PYRAMIDAL HORN ANTENNAE, BRH/DEP	N71-3	
W DETECTORS, (FDA) 72-8004, BRH/DEP	N72-2	
CONDS METER, (FDA) 73-8004, BRH/DEP	N73-1	
DIMENERATION (CDA) 73 0030 DDH/DED		
RUMENTATION, (FDA) 73-8030, BRH/DEP	N73-3 ANSPORT IN HUMAN EDIZINGOVERS	
THE EFFECTS OF MICROWAVES ON K+ AND	NA + TRANSPORT IN HUMAN ERYTHROCYTES	1458
PHYSIOLOGICAL EFFECTS OF	NAACH VOLTAGES	2541
G BY MICROWAVES AT FREQUENCIES 2456		
ATTER IN HUMANS AND ITS REVERSAL BY	NALOXONE	
ENCY RADIATIONS: A ROSE BY ANOTHER	NAME IS A CABBAGE	2381
FOR A 3-SECOND RESPONSE TIME IN THE	NARDA 81100 MICROWAVE SURVEY INSTRUMENT, BRH/DEP N71-2	3040
THERMAL PROFILES OF	NATIVE AND MICROWAVE-IRRADIATED DNA	2352
• • • • • • • • • • • • • • • • • • • •	NATURAL AND MAN MADE FACTORS DECREASING THE NATURAL ELECTRIC FIELD	2844
BIOLOGICAL EFFECT OF	NATURAL AND WEAK ARTIFICIAL MAGNETIC FIELDS (ON THE STATE OF THE A	1003
DIOLOGICAL LI LECT OF	(III) A	1003

AND MAN MADE FACTORS DECREASING THE	NATURAL ELECTRIC FIELD (IN GERMAN)	284
THE	NATURAL HISTORY OF ELECTRICAL INJURY	253
E EFFECT OF A MAGNETIC FIELD ON THE	NATURAL RESISTANCE OF WHITE MICE TO LISTERIA INFECTION	248
: TESTS FOR POSSIBLE IMPACT ON FIVE	NATURALLY EXPOSED ANIMAL POPULATIONS	176
QUOTIENT IN FIVE ANIMAL POPULATIONS	NATURALLY EXPOSED TO SANGUINE EM FIELDS	139
S OF INVERTEBRATES AND A VERTEBRATE	NATURALLY EXPOSED TO SANGUINE EM FIELDS	170
QUOTIENT IN FIVE ANIMAL POPULATIONS	NATURALLY EXPOSED TO SANGUINE EM FIELDS	176
XTREMELY LOW FREQUENCY EM FIELDS IN	NATURE	
SANGUINE/SEAFARER ELF EM FIELDS IN	NATURE	164
NCY EM FIELDS ON SOIL ARTHROPODS IN	NATURE	
TERM EXPOSURE ON SOIL ARTHROPODS IN	NATURE	
OIL ARTHROPODS AND OTHER ANIMALS IN		
	NATURENATURE OF CHANGES IN SOME METABOLIC INDICES IN RESPONSE TO NONTHER	210
THE	NATURE OF CHANGES IN SOME METABOLIC INDICES IN RESPONSE TO NONTHER	280
THE	NATURE OF ELECTROSENSING IN THE FISH	103
THE BASIS OF DYNAMIC STUDIES ON THE	NATURE OF RADIATION DURING A WORK SHIFT	143
THE	NATURE OF THE EFFECT OF A HIGH-FREQUENCY ELECTRIC FIELD UPON PARAMNATURE OF THE EFFECT OF A MAGNETIC FIELD ON NUTRIENT MEDIUM COMPOS	346
THE	NATURE OF THE EFFECT OF A MAGNETIC FIELD ON NUTRIENT MEDIUM COMPOS	248
EM SIGNALS IN LIVING	NATURE: FACTS, HYPOTHESES, DIRECTIONS OF RESEARCH	
RADIATION HAZARDS AT PATUXENT RIVER	NAVAL AIR TEST CENTER (MARYLAND)	359
IO- FREQUENCY FIELDS ENCOUNTERED IN	NAVAL OPERATIONS	257
RADAR RADIATION PROTECTIVE SUIT FOR	NAVAL PERSONNEL	260
F HAZARDOUS MICROWAVE FIELDS ABOARD	NAVAL SHIPS	048
RADIO FREQUENCY HAZARDS ABOARD	NAVAL SHIPS	156
ANIMAL MIGRATION,	NAVIGATION, AND HOMING	
EMR HAZARDS IN THE	NAVY	
	NAVY RESEARCHERS DEVELOP NEW SUB-MILLIMETER-WAVE POWER SOURCE	166
Y EM RADIATIONS ASSOCIATED WITH THE	NAVY SEAFARER COMMUNICATION SYSTEM	188
	NAVY SPONSORED ELF BIOLOGICAL AND ECOLOGICAL RESEARCH SUMMARY (UPD	179
	NAVY SPONSORED ELF BIOMEDICAL AND ECOLOGICAL RESEARCH SUMMARY	143
ANGUINE: OVERVIEW AND STATUS OF THE	NAVY 'S ELF COMMUNICATIONS SYSTEM CONCEPT	166
THE U.S.	NAVY 'S PROGRAM IN NON-IONIZING RADIATION	251
BACKGROUND RADIATION LEVEL LIES	NEAR 'DANGER' MARK	
UREMENTS OF ELECTRIC FIELD STRENGTH	NEAR A 765 KV OVERHEAD POWER TRANSMISSION LINE	355
STEP POTENTIAL AND BODY CURRENT	NEAR A BURIED HORIZONTAL BARE CONDUCTOR IN A TWO-LAYER EARTH	163
ELECTRIC AND MAGNETIC FIELDS	NEAR A CIRCULAR LOOD AT 27 MHZ	
SCATTERED MICROWAVE FIELDS	NEAR A FINITE, PLANAR, DIELECTRIC SLAB.	272
PLANEWAVE IRRADIATION OF MAN MODEL	NEAR A GROUND PLANE.	
CALCULATED FIELD INTENSITIES	NEAR A HIGH POWER UHF BROADCAST INSTALLATION	075
THE ELECTRIC-FIELD PROBE	NEAR A MATERIAL INTERFACE WITH APPLICATION TO THE PROBING OF FIELD	
HE THREE DIMENSIONAL ELECTRIC FIELD	NEAR A MULTI-CONDUCTOR TRANSMISSION LINE, INCLUDING THE EFFECTS OF	310
EXPLORATORY FIELD INTENSITY SURVEYS	NEAR FAA TRANSMITTING ANTENNAS.	104
EXPLORATOR FIELD INTENSITY SURVETS	NEAR FIELD INSTRUMENTATION	
NAME ARRIVE DADIATION DATERNIC FROM	NEAR FIELD MEASUREMENTS	
N OF AERIAL RADIATION PATTERNS FROM		
D BEHAVIORAL STUDIES OF RATS IN THE	NEAR FIELD OF 918-MHZ RADIATIONS NEAR FIELD OF SMALL LINEAR ANTENNAS	281
POWER DENSITY IN	NEAR FIELD OF SMALL LINEAR ANTENNAS	104
POWER DENSITY MEASUREMENTS IN THE	NEAR FIELDSNEAR HIGH VOLTAGE POWER LINES	114
TIPS ON HOW TO BEHAVE	NEAR HIGH VOLTAGE POWER LINES	350
MEASUREMENTS OF EM RADIATION FIELDS	NEAR MICROWAVE OVENS	
AL ESTIMATES OF OZONE CONCENTRATING	NEAR OPERATING LINES	31
OF THE HEALTH OF PERSONNEL WORKING	NEAR PROJECT SANGUINE BETA TEST FACILITY FROM 1971 TO 1972	16
OF THE HEALTH OF PERSONNEL WORKING	NEAR PROJECT SANGUINE TEST FACILITY FROM 1971 TO 1972	32
N IN MODELS OF MAN WITH FREQUENCIES	NEAR RESONANCE	21
MICROWAVE HAZARD MEASUREMENTS	NEAR VARIOUS AIRCRAFT RADARS	07
ELECTROMAGNETIC FIELDS IN THE	NEAR VICINITY OF TRANSMISSION LINE TOWERS	31
ADIAN ACTIVITY RHYTHM INFLUENCED BY	NEAR ZERO MAGNETIC FIELD	06
	NEAR ZONE MICROWAVE EXPOSITE OF A RIOLOGICAL SPHERE	120
DEVELOPMENT OF	NEAR-FIELD ELECTRIC ENERGY DENSITY METER MODEL EDM-2	10
DEVELOPMENT OF AN RF	NEAD FIELD EVENCINE CONTRECIZED (10 TO 40 MHZ)	10
	NEAR-FIELD MEASUREMENTS OF RF FIELDS	26
MAPPING OF THE	NEAR-FIELD MEASUREMENTS OF RF FIELDS. NEAR-FIELD PATTERN IN SIMULATED BIOLOGICAL TISSUES.	014
DEVELOPMENT OF MAGNETIC	NEAR-FIELD PROBES	111
EVELOPMENT OF ELECTRIC AND MAGNETIC	NEAR-FIELD PROBES NEAR-FIELD RADIATION PROPERTIES OF SIMPLE LINEAR ANTENNAS WITH APP	120
	NEAR-FIELD RADIATION PROPERTIES OF SIMPLE LINEAR ANTENNAS WITH APP	019
VELOPMENT AND CONSTRUCTION OF AN EM	NEAR-FIFT D SYNTHESIZER	004
MAGNETIC FIELD UNIFORMITY AROUND	NEAR-HELMHOLTZ COIL CONFIGURATIONS.	330

	NEAR-ZONE CALIBRATIONS FOR MICROWAVE ANTENNAS + FIELD STRENGTH AND	325
A NEW	NEAR-ZONE ELECTRIC-FIELD-STRENGTH METER.	30.
A PROGRAM FOR CALCULATION	NEAR-ZONE GAIN OF PYRAMIDAL HORN ANTENNAE, BRH/DEP N71-3	30
A STUDY TO DETERMINE THE	NECESSARY CONDITIONS FOR THE OBSERVATION OF THE BIOLOGICAL EFFECTS NECESSITY FOR THE DEVELOPMENT OF STANDARDS FOR THE USE OF SELECTED	02
A STUDY TO DETERMINE THE	NECESSITY FOR THE DEVELOPMENT OF STANDARDS FOR THE USE OF SELECTED NECESSITY FOR USE OF SELECTED NONMEDICAL ELECTRONIC PRODUCTS FOR C	30
INARY CLINICAL FINDINGS IN HEAD AND	NECESTIA FOR USE OF SELECTED NORMEDICAL ELECTRONIC PRODUCTS FOR C	02
A STUDY OF HEAD AND	NECK EXPOSURE FROM POLYTOMOGRAPHY	06
GERM-GAS ELECTRONIC DETECTORS	NEEDED	05
RESEARCH	NEEDED FOR SETTING OF REALISTIC SAFETY STANDARDS	29
THE ENVIRONMENTAL PROTECTION AGENCY	NEEDS CONGRESSIONAL GUIDANCE AND SUPPORT TO GUARD THE PUBLIC IN A	036
RESEARCH	NEEDS FOR ESTABLISHING A RADIO FREQUENCY ELECTROMAGNETIC RADIATION	29
RESEARCH		063
MMITTEE C-95 COMMENTS ON: 'RESEARCH	NEEDS FOR ESTABLISHING A RADIO FREQUENCY EMR SAFETY STANDARD'	180
FUTURE RESEARCH DIRECTIONS AND	NEEDS IN BIOLOGIC EM RADIATION RESEARCH.	110
PANEL DISCUSSION II: FUTURE	NEEDS IN BIOLOGIC EM RADIATION RESEARCH	15:
CLUSIONS (INCLUDING FUTURE RESEARCH	NEEDS LAND RECOMMENDATIONS	089
,	NEGATIVE INFLUENCE OF BIOMAGNETIC EFFECTS ON THE ORGANISM OF PUPIL	034
A	NEGATIVE TEST FOR MUTAGENIC ACTION OF MICROWAVE RAD. IN DROSOPHILA	036
IONS OF MICROWAVE ENERGY TO CONTROL	NEMATODES IN SOIL	191
IELDS ON EEG AND BEHAVIOR IN MACACA	NEMESTRINA	083
SOME BEHAVIORAL EFFECTS OF PRE- AND	NEO-NATAL EXPOSIRE TO AN ELF ROTATING MAGNETIC FIELD	100
REWARMING: POSSIBLE APPLICATION FOR	NEONATAL CARDIAC SURGERY	020
GROWTH AND DEVELOPMENT OF	NEONATAL MICE EXPOSED TO HIGH-FREQUENCY EM FIELDS	074
T OF REPEATED MICROWAVE EXPOSURE ON	NEONATAL RATS	274
T OF REPEATED MICROWAVE EXPOSURE IN	NEONATAL RATS	288
PERTHERMIA OF SPONTANEOUS MALIGNANT	NEOPLASMS OF ANIMALS. A PRECLINICAL STUDY	
F MICROWAVE RADIATION ON NORMAL AND	NEOPLASTIC CELLS	260
ERATURE DISTRIBUTIONS IN NORMAL AND	NEOPLASTIC TISSUES DURING HYPERTHERMIA: LUMPED PARAMETER ANALYSIS	
AVES ON THE FUNCTIONAL STATE OF THE	NERVE	194
OWAVE RADIATION ON THE FROG SCIATIC L DOSAGES OF MICROWAVES ON ISOLATED	NERVENERVE ACTIVITY	313
NENT INTERACTION BETWEEN PERIPHERAL	NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD	241
HANGES IN THE MEMBRANE POTENTIAL OF	NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD	160
A SEMICLASSICAL THEORY FOR	NERVE CELLS OF ISOLATED GANGLIA IN THE MOLLUSK /PLANORBIS CORNEUS/	130
CONDUCTION VELOCITY IN	NERVE EXPOSED TO A HIGH MAGNETIC FIELD.	256
MAGNETIC FIELDS AND	NERVE FUNCTION.	
MINIONE TIE TIELEDO MINE	NERVE IN EXCITABLE STATE IN MICROWAVE FIELD	079
PERIPHERAL	NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING ELECTRODES F	187
AUTO-ELECTROTHERAPY IN	NERVE LESIONS	339
FACE-CHARGE DENSITY OF AN EXCITABLE	NERVE MEMBRANE EXPOSED TO OPTICAL RADIATION	183
S OF PULSED EM ENERGY ON PERIPHERAL	NERVE REGENERATION	105
CHANGE IN IMPEDANCE OF THE	NERVE STEM OF A FROG UNDER THE ACTION OF VISIBLE LIGHT	344
RED VERSUS UNFILTERED RF ENERGY FOR	NERVE STIMULATION	167
	NERVE STIMULATION BY IMPLANTED MICROWAVE DIODE	149
ELECTROCUTANEOUS	NERVE STIMULATION-11: STIMULUS WAVE-FORM SELECTION	006
TRICAL STIMULATION OF THE AUTONOMIC	NERVE SUPPLY ON THE CONCENTRATION OF GUANOSINE 3':5'-CYCLIC MONOPH	
EM FIELD EFFECTS IN	NERVE TISSUE	138
MAGNETIC STIMULATION OF	NERVE TISSUE	211
OF NITROGENOUS SUBSTANCES IN ANIMAL	NERVE TISSUE SUBJECTED TO AN EM FIELD OF UHFNERVE TISSUE SUBJECTED TO AN EM FIELD OF ULTRAHIGH FREQUENCY	061
OF NITROGENOUS SUBSTANCES IN ANIMAL N AT MICRON WAVELENGTHS FROM ACTIVE	NERVE TISSUE SUBJECTED TO AN EM FIELD OF ULTRAHIGH FREQUENCY	204
MICROWAVE STIMULATION OF PERIPHERAL	NERVES	
MHZ MICROWAVE FIELDS ON PERIPHERAL	NERVES	
MICROWAVE STIMULATION OF PERIPHERAL	NERVES	251
RIMENTAL REGENERATION IN PERIPHERAL	NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A PULSED EM	231. 085
EFFECTS OF RF FIELDS ON	NERVOUS ACTIVITIES.	244
2112010 01 112200 011	NERVOUS AND BEHAVIORAL EFFECTS OF MICROWAVE RADIATION IN HUMANS	056
	NERVOUS AND BEHAVIORAL EFFECTS OF MICROWAVE RADIATION IN HUMANS	323
VARIATIONS OF EXCITABILITY AND OF	NERVOUS AND BEHAVIORAL EFFECTS OF MICROWAVE RADIATION IN HUMANS NERVOUS CONDUCTION UNDER THE INFLUENCE OF MICROWAVES (IN FRENCH)	081
ENCE OF LOW INTENSITY MICROWAVES ON	NERVOUS FUNCTION	251
FIELD OF A SOLENOID ON THE CENTRAL.	NERVOUS SYSTEM	
CTIVATION OF ENZYMES IN THE CENTRAL	NERVOUS SYSTEM	103
INTRODUCTION: EFFECTS OF EMR ON THE	NERVOUS SYSTEM	105
MODULATED VHF FIELDS ON THE CENTRAL	NERVOUS SYSTEM	106

STUDIES OF MICROWAVE EFFECTS ON THE	NERVOUS SYSTEM	1063
DY MICROWAVE EFFECTS ON THE CENTRAL	NERVOUS SYSTEM	1249
ION OF VARIOUS AREAS OF THE CENTRAL	NERVOUS SYSTEM	
LINESTERASE ACTIVITY IN THE CENTRAL	NERVOUS SYSTEM	
DIO FREQUENCY ENERGY ON THE CENTRAL	NERVOUS SYSTEM.	
THE EFFECTS OF EM FIELDS ON THE	NERVOUS SYSTEM.	
LUENCE OF MICROWAVES ON THE CENTRAL	NERVOUS SISTEM	1045
TRIC A CHILLIAN OF THE CENTRAL	NERVOUS SYSTEM	
TRIC ACTIVITY OF THE RABBIT CENTRAL	NERVOUS SYSTEM	1946
FFECT OF MICRO WAVES ON THE CENTRAL	NERVOUS SYSTEM	
UENCY FIELD ON THE FUNCTIONS OF THE	NERVOUS SYSTEM	2025
ON MECHANISM OF ATMOSPHERICS IN THE	NERVOUS SYSTEM	2126
ISTOLOGICAL OBSERVATIONS ON CENTRAL	NERVOUS SYSTEM	
ADIATIONS ON TISSUES OF THE CENTRAL	NERVOUS SYSTEM	
L FREQUENCY ON THE HUMAN AND ANIMAL	NERVOUS SISTEM	2332
	NERVOUS SYSTEM	
ERTAIN AFFECTIONS OF THE PERIPHERAL	NERVOUS SYSTEM	
C FIELDS IN INDUSTRY ON THE CENTRAL	NERVOUS SYSTEM (EEG DATA)	
F DIFFERENT RADIOWAVE RANGES ON THE	NERVOUS SYSTEM (SONIC STIMULUS METHOD)	. 1350
UENCE OF MICROWAVE RADIATION ON THE	NERVOUS SYSTEM AND BEHAVIOR	. 0895
RADIATION EFFECTS UPON THE CENTRAL	NERVOUS SYSTEM AND BEHAVIOR REACTIONS	0277
UMMARY OF THE ERMAC WORK SESSION ON	NERVOUS SYSTEM AND BEHAVIORAL EFFECTS OF NONIONIZING EM RADIATIONS	
UMMARY OF THE ERMAN WORK SESSION ON	NERVOUS SYSTEM AND BEHAVORIAL EFFECTS OF NONIONIZING ELECTROMAGNET.	2494
	NERVOUS SISIEM AND BEHAVORIAL EFFECIS OF NONIONIZING ELECTROMAGNET	. 3384
MICROWAVE EFFECTS ON CENTRAL	NERVOUS SYSTEM ATTRIBUTED TO THERMAL FACTORS	. 2388
	NERVOUS SYSTEM CHANGES IN WORKERS OF RADIOTELEVISION STATIONS EXPO	
ENDOCRINE AND CENTRAL	NERVOUS SYSTEM EFFECTS OF MICROWAVE EXPOSURE	
ULSED MICROWAVES (RADAR) ON CENTRAL	NERVOUS SYSTEM EXCITABILITY IN LAB. ANIMALS	. 0637
F MICROWAVE EFFECTS ON THE CENTRAL	NERVOUS SYSTEM IN EXPERIMENTAL ANIMALS	
THE ROLE OF THE	NERVOUS SYSTEM IN REACTIONS TO UHF EM FIELDS	0525
PARTICIPATION OF THE CENTRAL	NERVOUS SYSTEM IN THE REGULATION OF CARBOHYDRATE METABOLISM IN ANI	
	NERVOUS SYSTEM INVOLVEMENT IN THE MICROWAVE AUDITORY EFFECT.	1047
ANALYSIS OF CENTRAL		
MICROWAVE EXPOSURES ON THE CENTRAL	NERVOUS SYSTEM OF BEAGLES.	
CT OF IRRADIATION CONDITIONS ON THE	NERVOUS SYSTEM OF PERSONS WORKING WITHIN THE REACH OF MICROWAVES	
ICROWAVE IRRADIATION ON THE CENTRAL	NERVOUS SYSTEM OF RABBITS AND GUINEA PIGS	
OF THE EFFECT OF RADIOWAVES ON THE	NERVOUS SYSTEM OF RATS SENSITIVE TO SONIC STIMULI	. 1351
FFECTS OF MICROWAVES ON THE CENTRAL	NERVOUS SYSTEM OF THE PRIMATE	
GH FREQUENCY (RADAR) ON THE CENTRAL	NERVOUS SYSTEM OF THE WHITE RAT. ELECTROCORTICOGRAPHICAL MODIFICAT	2628
DO MICROWAVES ALTER	NERVOUS SYSTEM STRUCTURE?	
	NERVOUS SYSTEM TO 'SAFE' LEVELS OF MICROWAVE RADIATION	
TY OF PORTIONS OF THE HUMAN CENTRAL		
NALYSIS OF RESPONSES OF THE CENTRAL	NERVOUS SYSTEM TO ELECTROMAGNETIC FIELDS	
RESPONSE OF THE	NERVOUS SYSTEM TO MICROWAVE RADIATION	. 2484
SAFE ELECTRICAL STIMULATION OF THE	NERVOUS SYSTEM WITH PLATINUM ELECTRODES	
RIC FIELDS ON THE MAMMALIAN CENTRAL	NERVOUS SYSTEM	. 0211
AND MAGNETIC FIELDS ON THE CENTRAL	NERVOUS SYSTEM	
INTERACTIONS BETWEEN	NERVOUS TISSUES AND WEAK ENVIRONMENTAL ELECTRIC FIELDS	
NCE OF A CONSTANT MAGNETIC FIELD ON	NERVOUS TISSUES II. VOLTAGE-CLAMP STUDIES	
NCE OF A CONSTANT MAGNETIC FIELD ON		
AY RADIATION, SAFETY AND EFFECTIVE-	NESS	
ADDITIONAL MAGNETIC FIELD ON HORNET	NEST ARCHITECTURE	
RELATION TO BIOLOGICAL SYSTEMS AND	NEURAL ACTIVITY	3603
THE	NEURAL AND HORMONAL RESPONSE TO MICROWAVE STIMULATION OF PERIPHERA	
ANNUAL REPT., 1959: THE	NEURAL EFFECTS OF MICROWAVE IRRADIATION	0610
121110122111111111111111111111111111111	NEURAL EFFECTS OF MICROWAVE RADIATION	
CARDIAC AND	MELIDAL EFFECTS OF DATAB WAVELENGTUS	1100
CARDIAC AND	NEURAL EFFECTS OF RADAR WAVELENGTHSNEURAL FUNCTION AND BEHAVIOR: DEFINING THE RELATIONSHIP	. 1177
	NEUKAL FUNCTION AND BEHAVIOR: DEFINING THE KELATIONSHIP	1095
WAVE BIOLOGICAL EFFECTS ON ISOLATED	NEURAL PREPARATIONS	
ION AND ITS ROOTLETS FOR TRIGEMINAL	NEURALGIA	1874
DEPOLARIZATION OF THE	NEURALLY BLOCKED GASTRIC MUCOSA OF THE RAT	0623
TS OF MILLIMETER RADIO WAVES ON THE	NEURO-HUMORAL SYSTEM IN RATS	0292
INTERACTION BETWEEN MICROWAVE AND	NEUROACTIVE COMPOUNDS	2663
IC FIELD (12 GAUSS) ON TRANSPLANTED	NEUROBI ASTOMA	1797
IC FIELD (12 GAUSS) ON TRANSFLANTED	NEUROCHEMICAL ALTERATIONS IN SPECIFIC BRAIN AREAS IN RODENTS EXPOS	1700
ACCORDANGED INDEPTHENAL AND	NEUROCHEMICAL CORRELATES	1290
MICROWAVE-INDUCED HYPERTHERMIA AND	NEUROCHEMICAL WARELATES	2800
CROWAVE IRRADIATION: APPLICATION TO	NEUROCHEMICAL STUDIES.	1123
N SOME TISSUES OF RATS TREATED WITH	NEUROCHORMONES AND IRRADIATED IN MICROWAVE FIELD UNTIL THERMAL DEA	. 0354
INFLUENCE OF MICROWAVE RADIATION ON	NEUROELECTRIC POTENTIALS	2559
	NEUROENDUCRINE AND CARDIODYNAMIC RESPONSE OF THE DOG SUBJECTED TO	2445
BIOCHEMICAL AND	NEUROENDOCRINE ASPECTS OF EXPOSURE TO MICROWAVES	1057

	NEW DOCUME OF THE PROPERTY OF THE PARTY AND	2676
ADVANCES IN MICROWAVE INDUCED	NEUROENDOCRINE RESPONSES IN THE RAT AND DOG EXPOSED TO 2450 MHZ (C	0196
ADVANCES IN MICROWAVE-INDUCED BARRIER MECHANISMS OF THE	NEUROGLIA IN THE PROCESS OF INHIBITION UNDER THE EFFECT OF WEAK ST	1990
RY FUNCTION OF THE HYPOTHALAMUS AND	NEUROHYPOPHYSIS AS A RESULT OF CHRONIC IRRADIATION WITH LOW INTENS	1352
RITCHCHOR OF THE HIFOTHALAMUS AND	NEUROLOGIC FINDINGS IN PERSONS EXPOSED TO MICROWAVES	0886
HE VENTRAL MESENCEPHALIC TEGMENTUM:	NEUROLOGICAL AND BEHAVIORAL CONSIDERATIONS	0835
CE WITH MAGNETIC THERAPY OF PAINFUL	NEUROMAS OF EXTREMITY STUMPS (IN RUSSIAN)	2845
STUDY OF BIOELECTRIC ACTIVITY OF	NEUROMAS OF EATREMITT STUMPS (IN RUSSIAIV)	0426
EMICAL DATA TO THE CONDITION OF THE	NEUROMUSCULAR AND SYM- PATHETIC SYSTEMS DURING EXPOSURE TO A STEAD NEUROMUSCULAR APPARATUS OF PARKINSONISM PATIENTS SUBJECTED TO DECI	1491
AR STIMULATION FOR THE TREATMENT OF	NEUROMUSCULAR DISORDERS	3414
SINGLE	NEURON ANALYSIS OF THE HUMAN MIDBRAIN TEGMENTUM	3394
SINGLE	NEURONAL EFFECTS OF LOW LEVEL MICROWAVES.	1857
	NEURONAL MEMBRANE: A PHYSICAL SYNTHESIS.	2611
OW-INTENSITY MICROWAVES ON ISOLATED	NEURONS NEURONS	
SYNCHRONIZATION OF CORTICAL	NEURONS BY A PULSED MICROWAVE FIELD AS EVIDENCED BY SPECTRAL ANALY	
Y OF THE FEASIBILITY OF STIMULATING	NEURONS BY ELECTROMAGNETIC WAVES.	
HETEROGENEITY OF THE REACTIONS OF	NEURONS FROM DIFFERENT PARTS OF THE BRAIN TO REPEATED SHF IRRADIAT	0350
NG: THE RESPONSE OF SINGLE AUDITORY	NEURONS IN THE CAT TO PULSED MICROWAVE RADIATION	
S ON THE RESTING POTENTIAL OF GIANT	NEURONS OF THE MOLLUSK HELIX POMATIA (IN RUSSIAN)	
DYNAMICS OF THE IMPULSE ACTIVITY OF	NEURONS OF THE POSTERIOR SECTION OF THE HYPOTHALAMUS UNDER THE INF	0230
BACKGROUND AND EVOKED ACTIVITY OF	NEURONS ON THE VISUAL CORTEX OF RABBITS AFTER THE ACTION OF A SUPE	
CHANGES IN THE TIGROID SUBSTANCE OF	NEURONS UNDER THE EFFECT OF RADIO WAVES	
LGESIA IN MONKEYS: A BEHAVIORAL AND	NEUROPHYSIOLOGICAL ASSESSMENT	2362
	NEUROPHYSIOLOGICAL EFFECT OF 3-CM MICROWAVE RADIATION	1118
PRINCIPLES OF	NEUROPHYSIOLOGICAL INVESTIGATIONS OF MICROWAVE BIOEFFECTS AND CHAN	1461
60 HZ AND 75 HZ ELECTRIC FIELDS ON	NEUROPHYSIOLOGY AND BEHAVIOR OF MONKEYS. PHASE I: CONTINUOUS WAVE	1373
DIAGNOSIS AND TREATMENT OF	NEUROPSYCHIC DISTURBANCES	2264
VARIATIONS OF THE	NEUROSECRETORY FUNCTION OF THE HYPOTHALAMUS AND NEUROHYPOPHYSIS AS	1352
TS OF EM FIELDS IN THE TREATMENT OF	NEUROSES AND DEPRESSION	
ISE FOR THE THERAPY OF INSOMNIA AND	NEUROSIS (IN CZECHOSLOVAKIAN)	1413
MS IN CASES OF SO-CALLED 'MICROWAVE	NEUROSIS (IN POLISH)	
ESTIMATION OF THE OCCURRENCE OF	NEUROTIC DISORDERS IN SEA ECONOMY WORKERS EXPOSED TO THE ACTION OF	
	NEUROTRANSMITTER CONTENT OF MOUSE BRAIN AFTER INACTIVATION BY MICR	0902
THE EFFECT OF 1.6 GHZ RADIATION ON	NEUROTRANSMITTERS IN DISCRETE AREAS OF THE RAT BRAIN	
ISE IN SOUTHERN CALIF. AND SOUTHERN	NEV	
EN 54 AND 220 MHZ IN THE LAS VEGAS,	NEVADA, AREA	2802
OF GONADS AND ADRENAL GLANDS IN THE	NEWBORN RAT	3415
ON THE COURSE OF AN INFECTION WITH	NEWCASTLE DISEASE VIRUS IN CHICK EMBRYO TRACHEAL ORGAN CULTURES (I	0817
	NEWS: THE REST OF THE E/M SPECTRUM	
F COPPER, MANGANESE, MOLYDENUM, AND	NICKEL IN THE ORGANISM OF EXPERIMENTAL ANIMALS	1505
COPPER, MOLYBDENUM, MANGANESE, AND	NICKEL IN THE ORGANS OF A BODY EXPOSED TO INDUSTRIAL AND SUPERHIGH	2806
GENETICAL PROCESSES OF ASPERGILLIUS	NIDULANS	
SURVEY ARTICLE ON	NIEMR RESONANCE PHENOMENA	0384
NG OF THE ELECTRIC FIELD DURING THE	NIGHT ON PEOPLE SUFFERING FROM RHEUMATISM (IN GERMAN)	1181
THE EFFECTS OF EPHEDRINE AND	NIKETHAMIDE ON MICROWAVE- EXPOSED MICE	1490
HE BIOELECTRIC RESPONSE OF THE ALGA	NITELLA CLAVATA	1583
DIELECTRIC MEASUREMENTS OF	NITELLOPSIS OBTUSA CELLS WITH INTRACELLULAR ELECTRODES	0870
FIELD ON SOME ASPECTS OF ENERGY AND CHANGES IN METABOLISM OF	NITROGEN METABOLISM IN THE RAT CEREBRAL HEMISPHERESNITROGENOUS SUBSTANCES IN ANIMAL NERVE TISSUE SUBJECTED TO AN EM F	0429
CHANGES IN METABOLISM OF CHANGES IN METABOLISM OF	NITROGENOUS SUBSTANCES IN ANIMAL NERVE TISSUE SUBJECTED TO AN EM F	0018
THE CONCEPT OF CANCER TREATMENT BY	NMR	2044
E TO RF AND MAGNETIC FIELDS USED IN	NMR IMAGING.	0832
DISTURBANCE AND THE ORIENTATION OF	NOCTURNALLY MIGRATING BIRDS.	1070
N-AUDITORY EFFECTS OF ENVIRONMENTAL	NOISE	
CITY	NOISE AND ITS EFFECT UPON AIRBORNE ANTENNA NOISE TEMPERATURE AT 11H	3177
E OF MAGNETIC FIELDS AND ELECTRONIC	NOISE FOR THE THERAPY OF INSOMNIA AND NEUROSIS (IN CZECHOSLOVAKIAN	1413
RADIO	NOISE FROM TOWNS: MEASURED FROM AN AIRPLANE	3125
ENCE OF INCIDENTIAL MAN-MADE HF/VHF	NOISE IN METROPOLITAN AREAS	3179
TUDE STATISTICS FOR ELECTROMAGNETIC	NOISE IN MINES	3563
MAN-MADE EM	NOISE IN SOUTHERN CALIF. AND SOUTHERN NEV	0087
ENT AND ANALYSIS OF RADIO FREQUENCY	NOISE IN LIRRAN SURURRAN AND RURAL AREAS	2611
IAL CORRELATION BETWEEN ATMOSPHERIC	NOISE LEVELS AT DIFFERENT FREQUENCIES	3176
RADIO	NOISE METER RESPONSE TO RANDOM PULSES BY COMPUTER SIMULATION	3116
SIS OF AIRBORNE VHF/UHF INCIDENTIAL	NOISE OVER METROPOLITAN AREAS.	3180
ECT STATISTICAL ANALYSIS OF AUDIBLE	NOISE PERFORMANCE OF CONDUCTORS AT 775 KV	3115

	NOISE REQUISITE TO PROTECT PUBLIC HEALTH AND WELFARE WITH AN ADEQU	307
POWER LINE	NOISE SURVEY	3019
ND ITS EFFECT UPON AIRBORNE ANTENNA	NOISE TEMPERATURE AT UHFNOISE , REPORT TO TECHNICAL COMMITTEE OF THE ADVISORY COMMITTEE FOR	31/
MAN-MADE	NOMOGRAPM FOR DETERMINING THE RADII OF RADAR STATION DANGER ZONES	293
<b>A</b>	NON CONTACT TEMPERATURE MONITOR FOR THE AUTOMATIC CONTROL OF MICRO	. 337
A	NON CONTACT TEMPERATURE MOINTOK FOR THE AUTOMATIC CONTROL OF MICRO	003
IVE GRAMMAR FOR THE RADIOBIOLOGY OF	NON IONISING EM FIELDS: ENVIRONMENTAL FACTORS IN RELATION TO MILIT	. 190
TVE OKAMMAK TOK THE KADIODIOLOGI OF	NON-AUDITORY EFFECTS OF ENVIRONMENTAL NOISE.	297
NTERFERENCE HAZARDS WITH AUSTRALIAN	NON-COMPETITIVE (NEMANDY BACEMAYERS	358
WILLIAM ENDINGE INTERNEDS WITH AUSTRALIAN	NON-COMPETITIVE ('DEMAND') PACEMAKERSNON-CONTACT DETERMINATION OF TEMPERATURE CHANGES IN MICE DURING MI	169
MAXIMUM SURFACE REDOX (THEORETICAL	NON-GASSING ) LIMITS	. 097
ECIAL MICROWAVE INTERFEROMETERS FOR	NON-INVASIVE STUDIES OF BIOLOGICAL EFFECTS	240
TOTAL MATERIAL MATERIAL PROPERTY OF THE PROPER	NON-INVASIVE STUDIES OF BIOLOGICAL EFFECTS	020
Α	NON-INVASIVE, PARTIAL BODY EXPOSURE METHOD FOR MEASURING THE COMPL	008
EFFECTS OF	NON-IONIZING AND IONIZING RADIATIONS ON THE TRANSFORMING ABILITY O	246
EFFECTS OF	NON-IONIZING ELECTROMAGNETIC RADIATION ON BIOLOGICAL MATERIALS: RE	302
	NON-IONIZING ELECTROMAGNETIC RADIATION STANDARDIZATION	268
BIOEFFECTS OF	NON-IONIZING ELECTRONIC PRODUCT RADIATION	318
EFFECTS AND EXPOSURE STANDARDS FOR	NON-IONIZING EM ENERGIES	165
EFFECTS OF	NON-IONIZING EMR ON BIOLOGICAL MATERIALSNON-IONIZING MICROWAVE IRRADIATION-WITH EMPHASIS ON THE EFFECT OF	122
ON OF THE HUMAN BODY WHEN ABSORBING	NON-IONIZING MICROWAVE IRRADIATION-WITH EMPHASIS ON THE EFFECT OF	219
CATARACT AFTER EXPOSURE TO	NON-IONIZING RADIANT ENERGY	204
ARE YOUR WORKERS EXPOSED TO	NON-IONIZING RADIANT ENERGY?	082
BIOLOGICAL EFFECTS OF	NON-IONIZING RADIATION	
IN MEASURING MUTAGENICITY CAUSED BY	NON-IONIZING RADIATION	
CONTROL OF OCCUPATIONAL EXPOSURE TO	NON-IONIZING RADIATION	222
A STUDY GROUP ON PROTECTION AGAINST	NON-IONIZING RADIATION	247
THE U.S. NAVY'S PROGRAM IN	NON-IONIZING RADIATION	251
CONTROL OF	NON-IONIZING RADIATION EMITTING DEVICES IN CANADA	205
THE USE OF	NON-IONIZING RADIATION FOR THERAPEUTIC HEATING	222
EFFECTS OF	NON-IONIZING RADIATION GIVEN PRIORITY STATUS BY CONGRESS	246
MUTAGENICITY INDUCED BY	NON-IONIZING RADIATION IN SWISS MALE MICE.	217
INTERNATIONAL COOPERATION ON	NON-IONIZING RADIATION PROTECTION	
LOPMENT OF A LONG-TERM PROGRAMME ON	NON-IONIZING RADIATION PROTECTIONNON-IONIZING RADIATION PROTECTION OF THE WORLD HEALTH ORGANIZATION	31%
A PROGRAMME ON	NON-IONIZING RADIATION PROTECTION OF THE WORLD HEALTH ORGANIZATION	039
HEALTH EFFECTS OF IONIZING AND	NON-IONIZING RADIATION PROTECTION TRAINING MANUAL FOR RADIATION CO	239
BIOLOGICAL EFFECTS OF	NON-IONIZING RADIATION- REPORT ON A WORKING GROUP	220
BIOLOGICAL EFFECTS OF	NON-IONIZING RADIATION: THE PHYSICAL RELATIONSHIP BETWEEN TYPICAL	250
RATORIES AND TOURS ON THE COURSE ON	NON-IONIZING RADIATIONS.	230
MUTAGENIC ACTION OF	NON-IONIZING RADIATIONS: ITS IMPLICATION IN RADIATION PROTECTION	205
MOTAGENIC ACTION OF	NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATION	
Δ	NON-OPERATIVE SALVAGE OF SURGICALLY-RESISTANT PSEUDARTHROSES AND N	237
· ·	NON-PERTURBING MICROPROBES FOR MEASUREMENT IN EM FIELDS	114
RADIOSENSITIVITY BY THE RESPONSE TO	NON-RADIATION EFFECTS	000
PROBLEMS OF POWER MEASUREMENT USING	NON-SQUARE-LAW DETECTORS, (FDA) 72-8004, BRH/DEP N72-2	304
THE THERMAL.	NON-THERMAL AND THERAPEUTIC EFFECTS OF 2450 MHZ RADIATION ON MAMMA	234
DUCTIVITYA POSSIBLE MECHANISM FOR	NON-THERMAL BIOLOGICAL EFFECTS OF MICROWAVES	066
TOGENIC EFFECTS ON RAT OFFSPRING OF	NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIATION	234
TOGENIC EFFECTS ON RAT OFFSPRING OF	NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIATION	288
	NON-THERMAL EFFECT OF MICROWAVE RADIATION IN VITRO ON PERITONEAL M	203
DEPRESSION OF PHAGOCYTOSIS: A	NON-THERMAL EFFECT OF MICROWAVES RADIATION AS A POTENTIAL HAZARD T	201
	NON-THERMAL FEFECTS OF MICROWAVE RADIATION ON RIPDS	076
	NON-THERMAL EFFECTS OF RADIO FREOUENCY IN BIOLOGICAL SYSTEMS	049
	NON-THERMAL EFFECTS OF RF ENERGY	322
WAVES: A PRELIMINARY THERMAL VERSUS	NON-THERMAL EXPERIMENT	069
	NON-THERMAL HAZARDS OF EXPOSURE TO RADIO FREQUENCY FIELDS. MICROWA	096
F PROTRACTED PRENATAL EXPOSURE TO A	NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RADIATION IN THE PREGNANT	286
THE EFFECTS OF	NON-THERMAL RADIO FREQUENCY RADIATION ON HUMAN LYMPHOCYTES IN VITR	069
AL MEETING, PROGRAM AND ABSTRACTS:	NON-THERMAL RADIOWAVES AND GENETIC DAMAGE IN DROSOPHILA MELANOGAST	362
NAE FOR ORIENTATION OF INSECTS IN A	NON-UNIFORM MICROWAVE EM FIELD	184
ICALLY-RESISTANT PSEUDARTHROSES AND	NON-UNIONS BY PULSING EM FIELDS-A PRELIMINARY REPORT	237
HE LYMPHOID TISSUE TO ANTIGENIC AND ND RADAR (2810 AND 3050 MHZ) EMR ON	NONCOMPETITIVE CARDIAC PACEMAKERS	203
ND RADAR (2010 AND 3030 MILE) EMR ON	110110011-011-1-0-12010 1100100	043

	NONDECENTRACIONE PROPERCIONE ACTUAL MICHARDA MARCHANICA	3280
II AN ELECTROMA CHERTO MERCOR DOR COM	NONDESTRUCTIVE TESTING OF PLASTICS WITH MICROWAVES	0054
H AN ELECTROMAGNETIC METHOD FOR THE	NONINVASIVE ANALYSIS OF CELL SUSPENSION PHYSIOLOGY AND INDUCED PAT	
STEADY MAGNETIC FIELDS IN	NONINVASIVE ELECTROMAGNETIC FLOWMETRY	0369
E REPAIR BY EM FIELDS. A SURGICALLY	NONINVASIVE METHOD.	1050
A	NONINVASIVE MICROWAVE APNEA DETECTOR	0381
	NONINVASIVE MICROWAVE MEASUREMENT OF RESPIRATION	1329
GICAL OBSERVATIONS ON THE EFFECT OF	NONIONIZING (MICROWAVE) RADIATION	2331
	NONIONIZING ELECTROMAGNETIC RADIATION	2795
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING ELECTROMAGNETIC RADIATION	3089
ITY OF THE ENVIRONMENT (CHAPTER 13,	NONIONIZING ELECTROMAGNETIC RADIATION	3136
TRENDS IN	NONIONIZING ELECTROMAGNETIC RADIATION BIOEFFECTS RESEARCH AND RELA	3302
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING ELECTROMAGNETIC RADIATION BIOEFFECTS RESEARCH AND RELA	3023
ASSESSMENT OF BIOLOGICAL HAZAKDS OF	NONIONIZING ELECTROMAGNETIC RADIATION'	
PHYSIOLOGICAL EFFECTS ON HUMANS OF	NONIONIZING ELECTROMAGNETIC RADIATION	2907
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING ELECTROMAGNETIC RADIATION	2972
BIOLOGICAL EFFECTS OF	NONIONIZING ELECTROMAGNETIC RADIATION: A DIGEST OF CURRENT LITERAT	
BIOLOGICAL EFFECTS OF	NONIONIZING ELECTROMAGNETIC RADIATION: A DIGEST OF CURRENT LITERAT	0163
US SYSTEM AND BEHAVORIAL EFFECTS OF	NONIONIZING ELECTROMAGNETIC RADIATIONS	3584
	NONIONIZING ELECTROMAGNETIC WAVE EFFECTS IN BIOLOGICAL MATERIALS A	3215
RATS OF ILLUMINATION WITH LOW POWER	NONIONIZING EM ENERGY	
US SYSTEM AND BEHAVIORAL EFFECTS OF	NONIONIZING EM RADIATIONS.	
RCH INTO THE BIOLOGICAL RESPONSE TO	NONIONIZING EM RADIATIONS	1331
	NONIONIZING EMR.	
SOURCES AND BIOLOGICAL EFFECTS OF	NONIONIZING EMR	214/
EFFECTS OF	NONIONIZING EMR ON SINGLE-CELL BIOLOGIC SYSTEMS	1086
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING EMR'	
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING EMR'	0768
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING EMR'	0769
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING EMR'	
ASSESSMENT OF BIOLOGICAL HAZARDS OF	NONIONIZING EMR.	
OF RABBITS EXPOSED TO LOW INTENSITY	NONIONIZING EMR. I. DEVELOPMENT OF METHODOLOGY	2174
BIOLOGICAL EFFECTS OF	NONIONIZING EMR: A DIGEST OF CURRENT LIT.	
	NONIONIZING EMR: A DIGEST OF CURRENT LITTLE AND ADDRESS OF CURRENT LITTLE AND ADDRESS OF CURRENT LITTLE ADDRESS OF CURRENT	1420
BIOLOGICAL EFFECTS OF	NONIONIZING EMR: A DIGEST OF CURRENT LITERATURE	
PERMISSIBLE	NONIONIZING EXPOSURE TO RF ENERGY & DEPARTMENT OF LABOR RULES AND	
STUDY OF	NONIONIZING MICROWAVE RADIATION EFFECTS UPON THE CENTRAL NERVOUS S	0277
HUMAN EXPOSURE TO	NONIONIZING RADIANT ENERGYPOTENTIAL HAZARDS AND SAFETY STANDARDS	0534
HUMAN EXPOSURE TO	NONIONIZING RADIANT ENERGYPOTENTIAL HAZARDS AND SAFETY STANDARDS	3217
LABORATION ON THE HEALTH EFFECTS OF	NONIONIZING RADIATION	0285
ON SAFETY HANDBOOK FOR IONIZING AND	NONIONIZING RADIATION	
CLINICAL ASPECTS OF	NONIONIZING RADIATION	
FOR PROTECTION OF PERSONNEL AGAINST	NONIONIZING RADIATION	
TED GROWTH INDUCED BY THE ACTION OF	NONIONIZING RADIATION.	
TED GROW III INDUCED BY THE ACTION OF	NONIONIZING RADIATION	
OVERVIEWS ON		
	NONIONIZING RADIATION	
HEALTH EFFECTS OF IONIZING AND	NONIONIZING RADIATION	3090
BIOMEDICAL ASPECTS OF	NONIONIZING RADIATION	3096
CHAPTER 7,	NONIONIZING RADIATION	
	NONIONIZING RADIATION EXPOSURE IN URBAN AREAS OF THE UNITED STATES	2056
ENVIRONMENTAL	NONIONIZING RADIATION EXPOSURE: A PRELIMINARY ANALYSIS OF THE PROB	3110
OTECT THE PUBLIC FROM ENVIRONMENTAL	NONIONIZING RADIATION EXPOSURES	0362
	NONIONIZING RADIATION HAZARDS	1423
4	NONIONIZING RADIATION IN THE ENVIRONMENT	2941
	NONIONIZING RADIATION LEVELS IN THE WASHINGTON, D. C., AREA	0567
	NONIONIZING RADIATION MEASUREMENT CAPABILITIES: STATE AND FEDERAL	0307
EFFECTS OF	NONIONIZING RADIATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS.	0/33
USE OF MATHEMATICAL MODELS IN	NONIONIZING RADIATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS	0237
SOME ASPECTS OF	NONIONIZING RADIATION RESEARCH	3398
	NONIONIZING RADIATION REVISITED	2379
IVE GRAMMAR FOR THE RADIOBIOLOGY OF	NONIONIZING RADIATION'	
BIOLOGICAL EFFECTS OF	NONIONIZING RADIATION	3216
BIOLOGICAL EFFECTS OF	NONIONIZING RADIATION: AN OUTLINE OF FUNDAMENTAL LAWS	1051
BIOMEDICAL ASPECTS OF	NONIONIZING RADIATION: AN OVERVIEW OF THE NWL EFFORT	0827
	NONIONIZING RADIATION: BIOLOGICAL EFFECTS- HEALTH ASPECTS OF SAFET	0177
	NONIONIZING RADIATIONJURY OF HUMANS	3437
	NONIONIZING RADIATIONS	0270
	NONLINEAR EFFECT ON THE ABSORPTION OF MICROWAVES BY A PLASMA	0949
UTILIZING	NONLINEAR PROPERTIES OF SEMICONDUCTORS WHICH SHOW UP IN STRONG ELE	2343
MICROWAVE-INDUCED HAZARDOUS	NONLINEAR THERMOELASTIC VIBRATIONS OF THE OCULAR LENS IN THE HUMAN	0114
		0117

F STANDARDS FOR THE USE OF SELECTED	NONMEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPO	. 0/3
NTORY STUDY, BRH/DEP 70-29 SELECTED	NONMEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPO	. 3036
E THE NECESSITY FOR USE OF SELECTED	NONMEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPO	. 3037
	NONMETALLIC ELECTRODE SYSTEM FOR RECORDING EEG AND ECG IN ELECTROM	1163
A	NONPERTURBING TEMPERATURE SENSOR FOR MEASUREMENTS IN EM FIELDS	1819
MICROWAVE RADIATION AT RESONANT AND	NONRESONANT WAVELENGTHS.	276
	NONRESONANT WAY BEENGT HS.	055
RESPONSE OF	NONSPHERICAL BIOLOGICAL PARTICLES TO ALTERNATING ELECTRIC FIELDS	. 033.
	NONTHERMAL ACTION OF MICROWAVES ON CADIAC RHYTHM	. 3469
HER EXPERIMENTS SEEKING EVIDENCE OF	NONTHERMAL BIOLOGICAL EFFECTS OF MICROWAVE RADIATION	0578
HER EXPERIMENTS SEEKING EVIDENCE OF	NONTHERMAL BIOLOGICAL EFFECTS OF MICROWAVE RADIATION	238′
ON THE POSSIBILITY OF	NONTHERMAL BIOLOGICAL EFFECTS OF PULSED EMR	1734
THERMAL AND	NONTHERMAL CATARACTOGENESIS BY MICROWAVES.	1520
A NEW SYSTEM FOR INVESTIGATING	NONTHERMAL EFFECT OF MICROWAVES ON CELLS.	2200
	NONTHERMAL EFFECT OF MICROWAVES ON CELLS.	. 220
APPLICATION OF	NONTHERMAL EFFECTS IN HIGH DIELECTRIC MATERIALS TO MICROWAVE DOSIM	. 1/4
	NONTHERMAL EFFECTS OF MICROWAVE RADIATION	290:
	NONTHERMAL EFFECTS OF MICROWAVE RADIATION: EXPERIMENTS WITH ENZYM	229:
	NONTHERMAL EFFECTS OF MICROWAVE RADIATION: EXPERIMENTS WITH LABOR	2292
EVIDENCE FOR	NONTHERMAL EFFECTS OF MICROWAVE RADIATION: ABNORMAL DEVELOPMENT OF	0450
FOR STUDY OF THE MECHANISMS OF THE	NONTHERMAL EFFECTS OF MILLIMETER- AND SUBMILLIMETER-BAND EMR ON BI	230
	NONTHERMAL EFFECTS OF RADIO AND MICROWAVE FIELDS ON BIOLOGICAL MEM	
MODEL FOR SOME		
FAILURE OF CHRONIC EXPOSURE TO	NONTHERMAL FM RADIO WAVES TO MUTATE DROSOPHILA	. 258
	NONTHERMAL GENETIC EFFECTS OF RF	3220
ME METABOLIC INDICES IN RESPONSE TO	NONTHERMAL INTENSITY RADIOWAVES	280:
DENTAL POSTSURGICAL SYMPTOMS USING	NONTHERMAL PULSED HIGH-PEAK-POWER EM ENERGY	1816
	NONUNIFORM BIOPHYSICAL HEATING WITH MICROWAVES	152
S: THE BEHAVIOR OF LONE CELLS IN A	NONUNIFORM ELECTRIC FIELD.	
	NONUNIFORM ELECTRIC MELD	012
UCED IN FINITE BIOLOGICAL BODIES BY	NONUNIFORM ELECTROMAGNETIC FEILDS	013
HEALING OF	NONUNION OF THE MEDIAL MALLEOLUS BY MEANS OF DIRECT CURRENT: A CAS	181.
TREATMENT OF	NONUNION WITH CONSTANT DIRECT CURRENT	
THOD ON THE HEALING OF EXPERIMENTAL	NONUNIONS IN DOGS	013
GE CAUSE ENVIRONMENTAL HAZARDS? (IN	NOR )	031
ASSAY OF	NOREPINEPHRINE AND DOPAMINE IN THE RAT BRAIN AFTER MICROWAVE IRRAD	341
N THE TURNOVER RATE OF SERTONIN AND	NOREPINEPHRINE AND THE EFFECT ON MONOAMINE METABOLIZING ENZYMES	057
	NOREPINEPHRINE ASSESSED THROUGH THE USE OF MICROWAVE RADIATION AS	251
AREAS: EFFECTS OF AMPHETAMINE AND		
E ORGANISM UNDER THE EFFECT OF SOME	NOXIOUS INDUSTRIAL FACTORS. (IN RUS.)	016
	NUCLEAR AND ELECTRON PARAMAGNETIC RESONANCE AND ITS APPLICATION TO	083
VERTICAL ANTENNAS TO HIGH ALTITUDE	NUCLEAR ELECTROMAGNETIC PULSE (EMP)	309
TUMOR DETECTION BY	NUCLEAR MAGNETIC RESONANCE	196
OTEIN SYNTHESIS AND MEASUREMENTS ON	NUCLEAR VOLUME IN WISH CELL CULTURES IRRADIATIED WITH 3 GHZ EMR	132
OF ELECTRICAL STIMULATION OF VAGAI	NUCLEI IN ANESTHETIZED AND UNANESTHETIZED CATS	340
IC FIELD ON ENZYMATIC HYDROLYSIS OF	NUCLEIC ACIDS.	133
LEVELS OF CYCLIC	NUCLEOTIDES IN MOUSE REGIONAL BRAIN FOLLOWING 300MS MICROWAVE INAC	
IMIZE POST MORTEM CHANGES OF CYCLIC	NUCLEOTIDES, DOPA AND CHOLINE AND TO PRESERVE BRAIN MORPHOLOGY	132
EREOTACTIC TECHNIQUES RE TRIGEMINAL	NUCLEOTOMY AND EXTRALEMNISCAL MYELOTOMY	342
ELECTRIC STIMULATION OF THE CAUDATE	NUCLEUS ON THE CORTICAL ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEE	140
ON HUMAN COLON CANCER XENOGRAFTS IN	NUDE MICE	
ON HOMAN COLON CANCER ALMOSIGN TO IN	NUMERICAL ANALYSIS OF EM FIELDS IN BIOLOGICAL TISSUES	079
THE THE A DISCOURT THE THAT IS CON CO. A		
ELDS IN A DISSIPATIVE HALF-SPACE: A	NUMERICAL APPROACH.	328
	NUMERICAL CALCULATION OF ELECTROMAGNETIC ENERGY AND TEMPERATURE DI	
	NUMERICAL STUDIES OF ABSORPTION OF ELECTROMAGNETIC ENERGY BY MAN	015
	NUMERICAL STUDY OF EM POWER DEPOSITION IN BIOLOGICAL TISSUE BODIES	
THE	NUMERICAL THERMAL SIMULATION OF THE HUMAN BODY WHEN ABSORBING NON	219
F THE EFFECT OF A MAGNETIC FIELD ON	NUTRIENT MEDIUM COMPOSITION AND TOXIN PRODUCTION BY CI PERFRINGENS	245
F THE EFFECT OF A MAGNETIC FIELD ON	NUTRITION AND IN VIVO ROTATIONAL MOTION: A MICROWAVE STUDY	326
	NUVE-LITE DENTAL APPLIANCE.	320
OF THE RADIATION EMISSIONS FROM THE	NOVE-LITE DENTAL APPLIANCE	304
R A TWO-LAYER MODEL OF A BIOLOGICAL	OBJECT	062
LECTRIC MEASUREMENTS OF NITELLOPSIS	OBTUSA CELLS WITH INTRACELLULAR ELECTRODES	087
SELECTIVE	OCCLUSION OF TUMOR TISSUE CAPILLARIES BY HYPERTHERMIA SHOCK DURING	009
THE	OCCULAR FEFECTS OF MICROWAVES ON HYPOTHERMIC RABRITS: A STUDY OF M	104
A NEW	OCCUPATIONAL DISEASE?OF DIPLOMATS	164
PATHOGENESIS AND AGGRAVATION OF	OCCUPATIONAL DISEASES CAUSED BY RAYS OF DIFFERENT WAVELENGTHS (IN	163
PATHOGENESIS AND AGGRAVATION OF	OCCUPATIONAL EXPOSURE AND PUBLIC HEALTH ASPECTS OF MICROWAVE RADIA	102
Provide AND DANGERS DEBUTED EDGIA	OCCUPATIONAL EXPOSIBE TO EM FIGURE 118	085
RISKS AND DAMAGES DERIVED FROM	OCCUPATIONAL EXPOSURE TO EM FIELDS	001
RISKS AND DAMAGES RESULTING FROM	OCCUPATIONAL EXPOSURE TO MIGH PREQUENCY EM FIELDS (IN ITALIAN).	239
ANALYSIS OF	TABLE ALCOHAL ENTOUGH TO MICROWAYE RADIATION	UX7

CAUSES OF DEATH FOIL OWING	OCCUPATIONAL EXPOSURE TO MICROWAVE RADIATION (RADAR) 1950-1974	2681
CONTROL OF	OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION	2220
CONTROL OF	OCCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS	0405
ARDIOVASCULAR SYSTEM AS AFFECTED BY	OCCUPATIONAL FACTORS	0062
TO MICROWAVE IRRADIATION IN VARIOUS	OCCUPATIONAL GROUPS	0885
TO MICKOWAY BIRKADIATION IN VARIOUS	OCCUPATIONAL HEALTH AND RADIATION HAZARDS	0176
ION BIOEFFECTS RESEARCH AND RELATED	OCCUPATIONAL HEALTH AND KADIATION HAZARDSOCCUPATIONAL HEALTH ASPECTS	3302
	OCCUPATIONAL HEALTH ASPECTS	2250
BIOLOGICAL EFFECT OF MICROWAVES IN	OCCUPATIONAL HYGIENE	2230
CHARACTERISTICS OF THE	OCCUPATIONAL PATTERN OF PATIENTS WITH LEUKEMIA AND LYMPHOGRANULOMA	0025
	OCCUPATIONAL SAFETY AND HEALTH STANDARDS: NATIONAL CONCENSUS STAND	2900
DUODENAL ULCER IN PERSONS	OCCUPATIONALLY EXPOSED TO MICROWAVE RADIATION	1854
HEALTH SURVEILLANCE OF PERSONNEL	OCCUPATIONALLY EXPOSED TO MICROWAVES, PART I: THEORETICAL CONSIDER	0796
HEALTH SURVEILLANCE OF PERSONNEL	OCCUPATIONALLY EXPOSED TO MICROWAVES, PART II: FUNCTIONAL DISTURBA	0797
HEALTH SURVEILLANCE OF PERSONNEL	OCCUPATIONALLY EXPOSED TO MICROWAVES, PART III: LENS TRANSLUCENCY	0798
REVIEW OF STUDIES OF PEOPLE	OCCUPATIONALLY EXPOSED TO RADIO FREQUENCY RADIATION	1532
NEVIEW OF DIEDER OF TEOTEE	OCEANIC ELECTRIC FIELDS: PERCEPTION BY AMERICAN EELS?	1851
EXPERIMENTAL MICROWAVE	OCULAR EFFECTS	1258
S OF CLINICAL SURVEYS FOR MICROWAVE	OCULAR EFFECTS (DHEW-FDA 73-8031).	1067
GATION OF SINGLE-EXPOSURE MICROWAVE	OCULAR EFFECTS AT 3000 MHZ	1065
	OCULAR EFFECTS OF 35 AND 107 GHZ CW MICROWAVES	2440
	OCULAR EFFECTS OF MICROWAVE RADIATION	2570
	OCULAR EFFECTS OF MICROWAVE RADIATION	2571
CROWAVE IRRADIATION, BEHAVIORAL AND	OCULAP EFFECTS ON RHESUS MONKEYS	2347
,	OCULAR HEATING DURING DENTAL DIATHERMY TREATMENT	2465
THE	OCULAR LENS AND CATARACT	
	OCULAR LENS IN THE HUMAN EYE	
EM THERMOLEAGIE TERRITORS OF THE	OCULAR MEDICAL SURVEILLANCE ON MICROWAVE AND LASER WORKERS	
ABSENCE OF	OCULAR PATHOLOGY AFTER REPEATED EXPOSURE OF UNANESTHETIZED MONKEYS	0174
OGICAL EFFECTS OF MICROWAVES ON THE	OCULAR TUSSUES OF ANIMALS.	1262
A WEAK MAGNETIC FIELD ON TARAXACUM	OFFICINALE	0941
TERATOGENIC EFFECTS ON RAT	OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIATION	2340
TERATOGENIC EFFECTS ON RAT	OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIATION	
CATIONS OF LOCAL EM HYPERTHERMIA IN	ONCOLOGY	
PROGRESS IN CLOSTRIDIAL	ONCOLYSIS AND DIAGNOSIS	2817
MICROWAVE HYPERTHERMIA AND	ONCOLYSIS BY CLOSTRIDIUM (IN GERMAN)	2634
RADIOFREQUENCY IN ORDER TO ENHANCE	ONCOLYSIS BY COLOSTRIDIUM BUTYRICUM (STRAIN M 55) (IN GERMAN)	1806
FURTHER PROGRESS WITH	ONCOLYSIS DUE TO LOCAL HIGH FREQUENCY HYPERTHERMIA, LOCAL X-IRRADI	
ROWAVE HYPERTHERMIA AND CLOSTRIDIAL	ONCOLYSIS ON EXPERIMENTAL MOUSE TUMORS	0323
RESHOLDS FOR THE PRODUCTION OF LENS	OPACITIES BY 12.3 CM MICROWAVES	0664
RESIDEDS FOR THE PRODUCTION OF EERS	OPACITIES BY 12.3 CM. MICROWAVES OPACITIES IN THE LENS OF THE EYE EXPERIMENTALLY INDUCED BY EXPOSUR	0004
BILATERAL LENTICULAR	OPACITIES OCCURRING IN A TECHNICIAN OPERATING A MICROWAVE GENERATO	0400
DILATERAL LENTIQUEAR EVDEDIMENTAL LENTIQUEAR	OPACITIES PRODUCED BY MICROWAVE IRRADIATIONS	0000
	OPACITIES PRODUCED BY MICROWAVE IRRADIATIONS	0548
MATURATION AND	OPEN-FIELD BEHAVIOR IN RATS EXPOSED PRENATALLY TO AN ELF LOW-INTEN	0787
KTURBATIONS OF THE BEHAVIOUR BY THE	OPEN-FIELD TEST INTO THE WHITE RATOPERANT BEHAVIOR AND COLONIC TEMPERATURE OF SQUIRREL MONKEYS (SAIM	2159
	OPERANT BEHAVIOR AND COLONIC TEMPERATURE OF SQUIRREL MONKEYS (SAIM	2539
LEVEL CW MICROWAVE RADIATION ON AN		1310
HYPERACTIVITY AND DISRUPTION OF	OPERANT BEHAVIOR IN RATS AFTER MULTIPLE EXPOSURES TO MICROWAVE RAD	
XTREMELY LOW FREQUENCY (ELF) EMR ON	OPERANT BEHAVIOR IN THE PIGEON AND THE RAT	1757
• • • • •	OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LO	0764
	OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LO	0765
	OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LO	0766
	OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOOPERANT METHODS ASSESSING THE EFFECTS OF ELF EM FIELDS	3274
	OPERANT METHODS ASSESSING THE FEFECTS OF FLE EM FIELDS	1714
	OPERANTES TRINKVERHALTEN VON RATTEN IN HOCHSPANNUNGS- 50 HZ-WECHSE	2365
OPACITIES OCCURRING IN A TECHNICIAN		
R LEVELS FROM SELECTED TRANSMITTERS		0000
PROTECTION OF WORKERS	OPERATING BEI WEEN 34 AND 220 MHZ IN THE LAS VEGAS, NEVADA, AREA	2802
		1842
AZARDS FROM HIGH POWER TRANSMITTERS	OPERATING IN THE HE BAND (SUMMART)	3059
TIMATES OF OZONE CONCENTRATING NEAR	OPERATING LINES.	3113
OF THE INTERNAL ORGANS OF PERSONNEL	OPERATING MICROWAVE GENERATORS.	2263
RADIOFREQUENCY IN THE	OPERATING-THEATRE	1798
HAZARDS ASSOCIATED WITH THE	OPERATION OF MICROWAVE OVENS	2040
EXTREMELY LOW FREQUENCY ANTENNA	OPERATION - TESTS FOR POSSIBLE IMPACT ON FIVE NATURALLY EXPOSED AND	1765
AN	OPERATIONAL SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE	0522
EQUENCY FIELDS ENCOUNTERED IN NAVAL	OPERATIONS	2573

MICROWAVE DIATHERMY (	OPERATOR MANUEL)	3376
AN OPERATIONAL SAFETY PROGRAM FOR	OPHTHALMIC HAZARDS OF MICROWAVE	0522
	OPHTHALMIC HAZARDS OF MICROWAVE AND LASER ENVIRONMENTS	2572
DIATHERMY IN	OPHTHALMOLOGY (IN FRENCH)	1204
MICROWAVE DIATHERMY IN	OPTHALMOLOGY: CLINICAL EVALUATIONOPTIC PROPERTIES OF THE FROG CARDIAC MUSCLE (IN RUSSIAN)	3370
OF A HIGH-VOLTAGE CONDENSER ON THE	OPTIC PROPERTIES OF THE FROG CARDIAC MUSCLE (IN RUSSIAN)	1398
EM PROBE WITH FIBER		1930
EFFECTS OF MICROWAVES ON		1534
·	OPTICAL FILM SENSORS FOR RF HOLOGRAPHY	3359
USE OF		1408
EXCITABLE NERVE MEMBRANE EXPOSED TO	OPTICAL RADIATION	1839
A BIREFRINGENT CRYSTAL		2208
LIZED CURRENT FIELD HYPERTHERMIA IN		2366
ERAPY AS AN ADJUNCTIVE TREATMENT IN	ORAL SURGERY	
ND COMPARATIVE CLINICAL ANALYSIS OF	ORAL TISSUE RESPONSES TO A TYPE OF EM ENERGY	
IN DIATHERMY APPLIED TO THE EYE AND	ORBIT A. THERMAL EFFECT OF DIATHERMY	
ICROWAVE POWER TRANSMISSION FROM AN	ORBITING SOLAR POWER STATION	
D EM THERAPY ON CHILDREN UNDERGOING		0856
NED WITH EM WAVES ON TRYPANOSOMATIC		
MAL MAGNETIC DISTURBANCES ON PIGEON		
T OF ULTRASHORT WAVES ON THE VISUAL		
F MICROWAVE RADIATION ON THE VISUAL	ORGAN	2263
ACTION OF CORTI'S		
IELDS ON GROWTH AND REGENERATION IN	ORGAN CULTURE	
EASE VIRUS IN CHICK EMBRYO TRACHEAL		0817
CAL CHANGES IN THE CELLS OF CORTI'S	ORGAN FREEZING AND THAWING-HEAT TRANSFER AND THERMAL PROPERTIES	
WHOLE		
AIN ENZYMES IN THE CELLS OF CORTI'S	ORGAN IN GUINEA PIGS FOLLOWING LONG-TERM EXPOSURE TO MICROWAVES (I ORGAN OF VISION OF PERSONS EXPOSED TO THE EFFECT OF MICROWAVES (WI	1901
INVESTIGATIONS AND RATING OF THE INVESTIGATIONS AND RATING OF THE	ORGAN OF VISION OF PERSONS EXPOSED TO THE EFFECT OF MICROWAVES (WI	23/8
LOW FREQUENCY EM FIELDS WITH BRAIN	ORGANELLESORGANELLES	34/4
CTURE IN LIQUIDS IX. MEASUREMENT IN	ORGANIC HALIDES AT 10-CM WAVELENGTHS	0/93
E REACTION IN AQUEOUS SOLUTIONS AND	ORGANIC SOLVENTS.	140
ATMOSPHERIC INFLUENCE ON	ORGANIC TISSUE: A THEORETICAL CONSIDERATION (IN GERMAN).	261
AND IONIZING RADIATION ON THE HUMAN	ORGANISM	
IMMUNOBIOLOGICAL PROPERTIES OF THE	ORGANISM ORGANISM	0221
UENCY PULSED EM FIELD ON THE ANIMAL	ORGANISM ORGANISM	
HZ ELELCTRIC FIELD INFLUENCE ON THE	ORGANISM	
LDS AND ADVERSE MICROCLIMATE ON THE	ORGANISM	
CTROMAGNETISM AND ITS EFFECT ON THE	ORGANISM	
ADIATION AT HIGH INTENSITIES ON THE	ORGANISM	
ROWAVE EMR AND OTHER FACTORS ON THE	ORGANISM	
IDATION- REDUCTION PROCESSES IN THE	ORGANISM	234
RADIO WAVES AND THE LIVING		
ON OF MAGNETIC FIELDS ON THE ANIMAL		262
ECTRIC FIELD OF HIGH TENSION ON THE	ORGANISM (IN GERMAN)	
S OF ELECTRIC CURRENTS ON THE HUMAN	ORGANISM (IN ITALIAN)	
INJURY AND RECOVERY OF THE MOUSE	ORGANISM AFTER MICRO- WAVE (2.400 MHZ) IRRADIATION. (IN RUS.)	019
THE IMMUNOLOGICAL REACTIVITY OF THE	ORGANISM AND IN THE PROPERTIES OF BACTERIA, VIRUSES, AND SIMPLE AN	226
BINED EFFECT PRODUCED ON THE ANIMAL		202
FREQUENCY AC (50 HZ) FIELD AND THE	ORGANISM OF A HUMAN AND AN ANIMAL (IN ENG.)	016
ANESE, MOLYDENUM, AND NICKEL IN THE	ORGANISM OF EXPERIMENTAL ANIMALS	
ECT OF STATIC ELECTRIC FIELD ON THE	ORGANISM OF MAN AND ANIMALS	281
UENCE OF MICROWAVE RADIATION ON THE	ORGANISM OF MAN AND ANIMALS (TRANSLATION FROM RUSSIA)	352
UENCE OF BIOMAGNETIC EFFECTS ON THE	ORGANISM OF PUPILS IN LABORATORIES. (IN SLO)	034
TS OF INJURY AND RESTORATION OF THE	ORGANISM OF RATS UNDER MICROWAVE IRRADIATION (2400 MHZ)	044
HE EFFECT OF EXPOSURE TO THE INTACT	ORGANISM TO A CONSTANT MAGNETIC FIELD ON THE ACTIVITY OF OXIDATIVE	240
NADAL SYSTEM DURING EXPOSURE OF THE	ORGANISM TO EM FIELDS WITH DIFFERENT CHARACTERISTICS (IN RUSSIAN)	140
FUNCTIONS OF VARIOUS SYSTEMS OF THE	ORGANISM UNDER EXPOSURE TO HIGH-INTENSITY MICROWAVE FIELDS	225
RUCTION AND REGENERATION OF THE RAT	ORGANISM UNDER MICROWAVE IRRADIATION (2,400 MHZ). (IN RUS.)	019
OF STATIC ELECTRICITY ON THE HUMAN	ORGANISM UNDER THE CONDITIONS PREVAILING IN THE CITY OF FRUNZE (IN	207
OF IMMUNOLOGICAL REACTIVITY OF THE	ORGANISM UNDER THE EFFECT OF SOME NOXIOUS INDUSTRIAL FACTORS. (IN	016
EUNCTIONS OF VARIOUS SYSTEMS OF THE	ORGANISM UNDER THE INFLUENCE OF LOW-INTENSITY MICROWAVE RADIATION	226
CERTAIN PROTECTIVE REACTIONS OF AN	ORGANISM UNDER THE INFLUENCE OF SW IN EXPERIMENTAL AND INDUSTRIAL	145

_ OLNO (30 NZ) ELECTRIC FIELD ON THE	URGANISM	
TENSE MICROWAVE RADIATION ON LIVING	ORGANISMS	0460
EFFECT OF ELECTRIC FIELDS ON LIVING	ORGANISMS	0696
AND MAGNETIC FIELD EFFECT ON LIVING	ORGANISMS	150/
	ORGANISMS	1200
IGH- FREQUENCY CURRENTS UPON LIVING	ORGANISMS	1827
TIONS OF MICROWAVE FIELDS BY LIVING	ORGANISMS	243!
TIC FIELDS ON THE VITAL ACTIVITY OF	ORGANISMS	2501
THE PREEDS ON THE VITAL ACTIVITY OF	ORGANISMS	330
MAGNETIC FIELDS AND	ORGANISMS (IN CZECHOSLOVAKIAN)	1412
ELF EM ALTERNATING FIELD ON HIGHER	ORGANISMS (IN GERMAN)	1180
D THE BIOLOGICAL ACTIVITY OF LIVING	ORGANISMS (IN RUSSIAN)ORGANISMS AND IN PARTICULAR ON MAN-GENERAL REVUE OF THE LIT	272/
	ORGANISMS (IN RUSSIAN).	1
CTRIC AND MAGNETIC FIELDS ON LIVING	ORGANISMS AND IN PARTICULAR ON MAN-GENERAL REVUE OF THE LIT	158:
HE EFFECTS OF RADAR WAVES ON LIVING	ORGANISMS AND RELATED METHODS OF PROTECTION, PART II (IN ITALIAN)	0451
RCEPTION OF STATIC FIELDS BY LIVING	ORGANISMS AND TERATOGENIC EFFECTS OF MICROWAVES	2830
	ORGANISMS AND TERATOGENIC EFFECTS OF MICROWAVES	2030
THE BEHAVIOR OF UNICELLULAR	ORGANISMS IN AN EM FIELD	1729
COPPER, MOLYBDENUM AND IRON IN THE	ORGANISMS OF LABORATORY ANIMALS	2808
	ORGANISMS OF EXPONENT TO MAIN RETURN BAND BY ECTROMA SHETIC WAVES	2277
REACTIONS OF LIVING	ORGANISMS TO EXPOSURE TO MILLIMETER- BAND ELECTROMAGNETIC WAVES	3212
REACTIONS OF LIVING	ORGANISMS TO EXPOSURE TO MILLIMETER-BAND EM WAVES	230:
MENTAL INVESTIGATION OF UNICELLULAR	ORGANISMS WITH 3-CM MICROWAVES	3212
	ORGANIZATION OF HORY AT BADIO AND THE PHOGON OF TIONS	1424
MAJOR TRENDS IN THE SCIENTIFIC	ORGANIZATION OF WORK AT RADIO AND TELEVISSION STATIONS	1430
TION PROTECTION OF THE WORLD HEALTH	ORGANIZATION REGIONAL OFFICE FOR EUROPE	0594
MICROWAVE THAWING OF CELLS AND	ORGANS	1260
	ORGANO	2220
IN BINDING BY TISSUES OF ALBINO RAT	ORGANS	3434
PROTEIN CONCENTRATIONS IN BLOOD AND	ORGANS (EXPERIMENTAL STUDY)'	2841
ASCORBIC ACID LEVEL IN THE	ORGANS AND DAILY URINE OF ANIMALS EXPOSED TO LOW INTENSITY 10 CM W	1359
	ORGANS AND DAILT URINE OF ANIMALS EAR OSED TO LOW INTENSITY TO CIN W	
SE OF ELECTROMAGNETIC WAVES ON SOME	ORGANS AND SYSTEMS OF MAN (IN RUSSIAN)	0319
NCENTRATION OF FREE RADICALS IN THE	ORGANS AND TISSUES OF MICE	2488
TALLIC PROTEINS BONDED WITH THEM IN	ORGANS AND TISSUES OF TEST ANIMALS	1499
	ORGANS AND TISSUES OF TEST ANIMALS	1470
OF POSTMORTEM INJURY OF TISSUES AND	ORGANS BY SUPERHIGH RADIOFREQUENCIES (IN RUSSIAN)	20/4
DENUM, MANGANESE, AND NICKEL IN THE	ORGANS OF A BODY EXPOSED TO INDUSTRIAL AND SUPERHIGH FREQUENCY EM	2806
ABNORMALITIES IN	ORGANS OF MICE INDUCED BY A MAGNETIC FIELD	
	ORGANIC OF MICE INDUCED IT A MAGNETIC TIELD	20/1
ES IN THE FUNCTIONS OF THE INTERNAL	ORGANS OF PERSONNEL OPERATING MICROWAVE GENERATORS	2263
ROTONIN (5 HT) CONTENT IN DIFFERENT	ORGANS OF RAT	2227
VITIES AND PYRIDOXINE LEVELS IN THE	ORGANS OF WHITE RATS	1513
	ORGANG OF WHILE KAIS	
E RECOVERY OF DEEP FROZEN CELLS AND	ORGANS : A REVIEW	
MARINE ELECTRIC FIELDS AND FISH	ORIENTATION	0336
	ORIENTATION AND FREQUENCY EFFECTS ON WHOLE ANIMAL ABSORPTION OF MI	2378
	ORIENTATION AND LINEAR DICHROISM OF CHLOROPLASTS AND SUB- CHLOROPL	2704
	ORIENTATION BEHAVIOR OF RING-BILLED GULL CHICKS (LARUS DELAWARENSI	1762
THE INDUCTION OF CELLULAR	ORIENTATION BY LOW-LEVEL ELECTRICAL CURRENTS	2235
THE INTEGRAL OF CEREBORAL	ORIENTATION EFFECTS ON MICROWAVE-INDUCED HYPERTHERMIA AND NEUROCHE	2000
	ORIENTATION EFFECTS ON MICROWAVE-INDUCED HTPERTHERMIA AND NEUROCHE	2000
FREQUENCY AND	ORIENTATION EFFECTS ON WHOLE ANIMAL ABSORPTION OF EM WAVES	1335
N AS RELATED TO SHAPE, LOCATION AND	ORIENTATION IN THE FIELD	3316
THE RESERVED TO GIVE S, SOCIETION THAS	ORIENTATION OF ACTIN AND MYOSIN FILAMENTS IN INTERMEDIATE STRENGTH	2220
	ORIENTATION OF ANIMALS IN SPACE AND TIME. (IN GERMAN)	
	ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS	1727
GALVANOTDODIC	ORIENTATION OF GOLDFISH (CARASSIUS AURATUS)	0516
GALVANOTROLLC	ONE TATION OF GULL GRANDOUS ANATUS	0510
	ORIENTATION OF GULL CHICKS EXPOSED TO PROJECT SANGUINE'S EM FIELD	
	ORIENTATION OF HOMING PIGEONS (COLUMBIA LIVIA) EXPOSED TO EM FIELD	1755
	ORIENTATION OF HOMING PIGEONS ALTERED BY A CHANGE IN THE DIRECTION	1021
	ORIENTATION OF HOMING PIGEONS EXPOSED TO THE EM FIELDS AT PROJECT	1021
	ORIENTATION OF HOMING PIGEONS EXPOSED TO THE EM FIELDS AT PROJECT	1767
MAGNETIC FIELD ON THE COMB BUILDING	ORIENTATION OF HORNETS	0304
	ORIENTATION OF HUMAN AND AVIAN ERYTHROCYTES IN RADIO-FREQUENCY FIE	1728
IMPORTANCE OF ANTENNAR FOR	ORIENTATION OF INSECTS IN A NON-UNIFORM MICROWAVE EM FIELD	
IMPORTANCE OF ANTENNAE FOR	ORIENTATION OF INSECTS IN A NON-UNIFORM MICROWAVE EM FIELD.	1847
	ORIENTATION OF MICROORGANISMS BY EM FIELDS: THEORY AND EXPERIMENT	
GEOMAGNETIC DISTURBANCE AND THE	ORIENTATION OF NOCTURNALLY MIGRATING BIRDS	1979
RBED MICROWAVE ENERGY UPON SIZE AND		2104
	ONIDATION OF RALEMANIOUS IN WAVEFULLE	2194
ENCE THAT SHORTWAVE RADIATION GIVES		
L SENSITIVITY TO MAGNETIC FIELDS IN	ORIENTATIONAL RESPONSES	2417
STUDY OF BIOLOGICAL MEMBRANES	ORIENTED IN A HOMOGENEOUS MAGNETIC FIELD	1605
HLORELLA CELLS AND PEA CHLOROPLASTS	ORIENTED IN A MAGNETIC FIELD	0197
FRACTION FROM CHLOROPLAST MEMBRANES	ORIENTED IN A MAGNETIC FIELD	1618
ASTS AND SUB- CHLOROPLAST FRAGMENTS	ORIENTED IN AN ELECTRIC FIELD	2704
MUTTED BY DADAR TRANSMITTERS ON THE	OPICINATION OF CATABACTE	2/04
MITTED BY RADAR TRANSMITTERS ON THE	ORIGINATION OF CATARACTS	3477
PROTEIN, AND PHORBOL ESTER-INDUCED	ORNITHINE DECARBOXYLASE LEVELS	2825
IBRINOLYTIC ACTIVITY IN ASPERGILLUS	ORYZAE (AHLB.) COHN (STRAIN OF MOSCOW STATE UNIVERSITY)	2878

WEAK ENVIRONMENTAL ELECTRIC FIELDS	OSCILLATING AT LOW FREQUENCY	0819
EFFECT OF MAGNETIC FIELD ON	OSCILLATING BLOOD FLOW IN ARTERIES	0920
EEG CONCOMITANTS OF EXPOSURE TO	OSCILLATING ENVIRONMENTAL ELECTRIC FIELDS	1393
DAY CAGES AND IN AN ELECTRIC FIELD,	OSCILLATING WITH RECTANGULAR PULSES AT A FREQUENCY OF 10 HZ (IN GE	2646
, GALLOPING, VIBRATION AND SUB-SPAN	OSCILLATION OF CONDUCTORS AND QUESTIONS OF THEIR LIMITATIONS	3592
EFFECT OF HIGH-PREQUENCY EM	OSCILLATIONS IN ASSOCIATION WITH TASHKENT MINERAL WATER ON THE PAN	1835
ENGLISH ABSTRACT OF 'EFFECT OF EM	OSCILLATIONS IN THE MICROWAVE RANGE ON THE IRON, COPPER, AND ALLIE OSCILLATIONS ON BIOCHEMILUMINESCENCE OF THE CNS AND LIVER TISSUES	2841
DOSES OF CENTIMETER ELECTROMAGNETIC	OSCILLATIONS ON BIOCHEMILUMINESCENCE OF THE CNS AND LIVER TISSUES	0071
EN DURING WORK WITH RADIO-FREQUENCY	OSCILLATORS	0545
ER WAVES ON PATIENTS WITH DEFORMING	OSTEOARTHROSIS	0237
CURRENT ON THE COURSE OF REPARATIVE	OSTEOGENESIS	2822
TION: A DISTINCTION BETWEEN INDUCED	OSTEOGENESIS IN INTACT TIBIAE AND THE EFFECT ON FRESH FRACTURE DEF	2773
ELECTRICAL STIMULATION OF	OSTEOGENESIS IN PERIODONTAL DEFECTS	2774
REQUENCY RADIO WAVES ON THE RATE OF	OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS	0993
SPACE	OSTEOPOROSIS: AN ELECTROMAGNETIC HYPOTHESIS	0175
ARARACTS FOLLOWING USE OF MICROWAVE	OVEN	0782
OSURE TO EMISSIONS FROM A MICROWAVE	OVEN	1151
LARIZATION EXAMPLE, THE MICROWAVE	OVEN	1192
G OF PLASTER CASTS WITH A MICROWAVE	OVEN	2849
OF MICROBIAL FILMS IN THE MICROWAVE	OVEN	3425
LUATION OF EFFECTS OF THE MICROWAVE	OVEN (915 AND 2450 MHZ) AND RADAR (2810 AND 3050 MHZ) EMR ON NONCO	0450
MICROWAVE	OVEN CONTROVERSY SIZZLES	3084
EFFECT OF 'ELECTRIC RAY'	OVEN EXPOSURE ON SYSTEMIC LUPUS ERYTHEMATOSUS	2012
A MICROWAVE	OVEN FOR BEHAVIOURAL AND BIOLOGICAL RESEARCH: ELECTRICAL AND STRUC	
MICROWAVE	OVEN INTERFERENCE WITH CARDIAC PACEMAKERS	0552
MICROWAVE	OVEN IRRADIATION AS A METHOD FOR BACTERIAL DECONTAMINATION IN A CL	2786
MICROWAVE	OVEN LABELING.	1320
OF THE EM FIELD COUPLING OF 915 MHZ	OVEN LEAKAGE TO HUMAN SUBJECTS BY THERMOGRAPHIC STUDIES ON PHANTOM	1153
MICROWAVE	OVEN LEAKAGE: FEDERAL REGULATIONS SOON	
EFFECT OF MICROWAVE	OVEN ON FACIAL RADIODERMATITIS	
EFFECT OF MICROWAVE	OVEN ON IMPLANTED CARDIAC PACEMAKER	0513
H, EDUCATION, AND WELFARE MICROWAVE	OVEN PERFORMANCE STANDARD	
PROTECTION AGAINST MICROWAVE	OVEN RADIATION LEAKAGE	
MICROWAVE	OVEN REPAIR: HAZARD EVALUATION	
THE MICROWAVE	OVEN SAFETY DEBATE.	
	OVEN SURVEY	
MICPOWAVE	OVEN SURVEY RESULTS IN ARKANSAS DURING 1970	0710
MICROWAVE	OVEN TEST LOAD EVALUATION OF INTERAL MICROWAVE ENERGY DISTRIBUTION	378
MICROWAVE	OVEN TESTERS: INEFFECTIVE INSTRUMENTS OR A POTENTIAL CONSUMER SALE	
ATARACTS FOLLOWING USE OF MICROWAVE	OVEN '	
ATARACTS FOLLOWING USE OF MICROWAVE	OVEN '	265
ATARACTS FOLLOWING USE OF MICROWAVE	OVEN '	
ATARACTS FOLLOWING USE OF MICROWAVE	OVEN '	
ATARACTS FOLLOWING USE OF MICROWAVE	OVEN '	265
ATARACTS FOLLOWING USE OF MICROWAVE	OVEN	
EVALUATION OF A KIT-FORM MICROWAVE	OVEN BRH/DEP 71-7	
	OVENS	
THE AUTOMATIC CONTROL OF MICROWAVE EM RADIATION FIELDS NEAR MICROWAVE	OVENS	003
OF EXPOSURES IN REPAIRING MICROWAVE	OVENS	
	OVENS	
ANCE TESTING INITIATED FOR TV'S AND		
CEDURES FOR FIELD TESTING MICROWAVE	OVENS	
MICROWAVE	OVENS	
TED WITH THE OPERATION OF MICROWAVE	OVENS	
RADIATION EMISSIONS FROM MICROWAVE	OVENS	
HEALTH CODE PERTAINING TO MICROWAVE	OVENS AN OFFICIAL OF THE OFFICE OFFIC	
MICROWAVE	OVENS (IN GERMAN)	
DIATION EXPOSURE OVERVIEW-MICROWAVE	OVENS AND THE PUBLIC-OCS 69-1	304
SIDENTIAL AND COMMMERCIAL MICROWAVE	OVENS IN ORANGE COUNTY, CALIF	
	OVENS THE POTENTIAL TO DO HARM?	
LEAKAGE VARIATIONS FROM MICROWAVE	OVENS BRH/DEP 70-11.	303
TESTING AND EVALUATION OF MICROWAVE	OVENS, BRH/DEP 70-25,	303
SPURIOUS RADIATION FROM MICROWAVE	OVENS	034
LEAKAGE VARIATIONS FROM MICROWAVE	OVENS A DOTENTIAL DISK TO DATIENTS WITH CARDIAC DACEMAKEDS	322
MICROWAVE	OVENS: A POTENTIAL RISK TO PATIENTS WITH CARDIAC PACEMAKERS	357

MICROWAVE	OVENS : NOT RECOMMENDED.	198
MICROWAVE	OVENS: WHAT'S COOKING?	, 093
A REVIEW OF THE HEALTH HAZARDS FROM	OVEREXPOSURE TO MICROWAVE RADIATION	306
ACT TO ALTER RAT BEHAVIOR FOLLOWING	OVERNIGHT EXPOSURE	041
MICROWAVES OR ULTRASONIC ENERGY-AN	OVERVIEW	159
OT SPECTRUM MANAGEMENT PROGRAMAN	OVERVIEW	174
ELECTROMAGNETIC COMPATIBILITY - AN	OVERVIEW	302
PROJECT SANGUINE:	OVERVIEW AND STATUS OF THE NAVY'S ELF COMMUNICATIONS SYSTEM CONCEP	166
AN	OVERVIEW OF DIATHERMY SOURCES	318
	OVERVIEW OF EMR RESEARCH: PAST, PRESENT, AND FUTURE	105
CE TO 2450-MHZ MICROWAVE RADIATION:	OVERVIEW OF IMMUNOLOGY AND EMPIRICAL STUDIES OF LYMPHOID SPLENIC C	275
	OVERVIEW OF THE BIOLOGICAL EFFECTS OF EMR	058
SPECTS OF NONIONIZING RADIATION: AN	OVERVIEW OF THE NWL EFFORT	082
TIC AND LOW FREQUENCY EM FIELDS: AN	OVERVIEW OF UNITED STATES LITERATURE	239
RADIATION EXPOSURE	OVERVIEW-MICROWAVE OVENS AND THE PUBLIC-OCS 69-1	304
	OVERVIEWS ON NONIONIZING RADIATION	202
MAJOR PRINCIPLES IN SWITCHING		358
DANGER OF	OVERWARMING BLOOD BY MICROWAVE	044
2111021101	OVERWARMING BLOOD BY MICROWAVE OVICIDAL LEVELS OF 2.45 GHZ EM ENERGY FOR THE SOUTHERN CORN ROOTWO	112
	OXIDANT MEASUREMENTS IN THE VICINITY OF ENERGIZED 765 KV LINES	
EXPERIMENTAL	OXIDANT PRODUCTION RATES FOR EHV TRANSMISSIONS LINES AND THEORETIC	311
EFFECTS OF THE ENVIRONMENT ON	OXIDANTS PRODUCTION IN AC CORONA	
ION AND MICROWAVE GENERATED SINGLET	OXIDATION	
BIOLOGICAL	OXIDATION IN CELLS UNDER THE INFLUENCE OF RADIOWAVES IN THE MILLIM	204
BIOLOGICAL	OXIDATION IN CELLS UNDER THE INFLUENCE OF RADIOWAVES IN THE MILLIM	
LLOPROTEINES AND SOME INDICATORS OF		
	OXIDATION- REDUCTION PROCESSES IN THE ORGANISM	
T MAGNETIC FIELD ON THE ACTIVITY OF	OXIDATIVE ENZYMES IN THE LIVERS OF MICE	
MICROSOMAL ATPASE AND MITOCHONDRIAL	OXIDATIVE PHOSPHORYLATION	1080
CY RADIATION ON BRAIN MITOCHONDRIAL	OXIDATIVE PHOSPHORYLATION (IN RUSSIAN)	140
OF ANENOSINE MONOPHOSPHORIC ACID ON	OXIDATIVE PHOSPHORYLATION IN THE LIVER DURING PROLONGED EXPOSURE T	
BY THE EFFECTS OF EMR, GLUCOSE AND	OXYGEN	0079
	OXYGEN AND BIOCHEMICAL CHANGES FOLLOWING ELF EXPOSURE	
	OXYGEN CONSUMPTION AND RESPIRATORY QUOTIENT IN FIVE ANIMAL POPULAT	1390
	OXYGEN CONSUMPTION AND RESPIRATORY QUOTIENT IN FIVE ANIMAL POPULAT	1763
	OXYGEN CONSUMPTION IN FOUR SPECIES OF INVERTEBRATES AND A VERTEBRA	
DOSE RATE RELATED EFFECTS ON THE	OXYGEN CONSUMPTION OF MICE DURING AND AFTER MICROWAVE IRRADIATION	2910
DOSE RATE AND	OXYGEN CONSUMPTION RATE IN MICE CONFINED IN A SMALL HOLDER DURING	
WAVES AND A GAS MIXTURE WITH A LOW	OXYGEN CONTENT	
F TUMOR CELLS BY MICROWAVESEND OF	OXYGEN PROBLEMS? (IN GERMAN)	
ELECTRICAL STIMULATION AND	OXYGEN TENSION	
EFFECTS OF SHF FIELDS ON MUSCLE	OXYGEN TENSION AND TEMPERATURE IN RATS ADAPTED TO HYPOXIA	
RATE OF MICROWAVE RADIATION ON THE	OXYGEN-CONSUMPTION RATE OF MICE	0369
	OXYGEN-CONSUMPTION RATE OF MICE UNDER DIFFERING DOSE RATES OF MICR	
	OXYGEN-CONSUMPTION RATE OF MICE UNDER DIFFERING DOSE RATES OF MICR	2900
OXIDATION OF AMINO ACIDS BY SINGLET	OXYGEN: I. COMPARISON OF DYE SENSITIZED PHOTOOXIDATION AND MICROWA	
LINES AND THEORETICAL ESTIMATES OF	OZONE CONCENTRATING NEAR OPERATING LINES	
HE FUNCTION OF AN IMPLANTED CARDIAC	PACEMAKER	
MICROWAVE OVEN ON IMPLANTED CARDIAC	PACEMAKER	
HEN YOU TRANSMIT YOU CAN TURN OFF A	PACEMAKER	
RADAR-INDUCED FAILURE OF A DEMAND	PACEMAKER	
ANTATION IN SERIES WITH ANY KIND OF	PACEMAKER (IN ITALIAN)	
ENVIRONMENTAL INFLUENCES ON CARDIAC	PACEMAKER ACTIVITY	
URBANCES IN THE FUNCTION OF CARDIAC	PACEMAKER CAUSED BY SHORT WAVE AND MICROWAVE DIATHERMIES AND PULSE	2087
GALLOPING OF	PACEMAKER DURING HIGH-FREQUENCY THERAPY (IN GERMAN)PACEMAKER EM INTERFERENCE (3050 MHZ)	2586
CARDIAC	PACEMAKER EM INTERFERENCE (3050 MHZ)	0649
CARDIAC	PACEMAKER EMC IN PERSPECTIVE	2382
CARDIAC	PACEMAKER EMC IN PERSPECTIVE (SUMMARY)	3061
N THE HAZARDS OF ARTIFICIAL CARDIAC	PACEMAKER EXPOSURE TO RADIO FREQUENCY FIELDS AND ELECTRIC SHOCK	0527
INTERFERENCE WITH CARDIAC	PACEMAKER FUNCTIONPACEMAKER FUNCTION IN THE VICINITY OF A TELEVISION TRANSMITTER	2028
ATTACKS ARISING FROM ERRATIC DEMAND		
EMPIRICAL STUDIES OF CARDIAC		
	PACEMAKER INTERFERENCE: A LOW RISK	1237
THE		1025
ENCY RADIATION EMISSSION ON CARDIAC	PACEMAKER PERFORMANCE	1777
UENCY RADIATION EMISSION ON CARDIAC	PACEMAKER PERFORMANCE	2199

	PACEMAKER PERFORMANCE IN THE VICINITY OF FM AND TV TRANSMITTERS	2415
	PACEMAKER TESTING CONSIDERATIONS AND TECHNIQUES	2273
LINAL MICROWAVE HAZARDS TO CARDIAC	PACEMAKER WEARERS	0361
INTERFERENCE IN AN EXTERNAL DEMAND	PACEMAKER-REPT . OF A CASE	2370
MHZ) EMR ON NONCOMPETITIVE CARDIAC WAVE OVEN INTERFERENCE WITH CARDIAC	PACEMAKERS	0450
EMR INTERFERENCE WITH CARDIAC	PACEMAKERSPACEMAKERS	0792
INTERFERENCE (2450 MHZ) ON CARDIAC	PACEMAKERS	
IELDS (450 AND 3100 MHZ) ON CARDIAC	PACEMAKERS PACEMAKERS	1289
THE EFFECT OF RADAR ON CARDIAC	PACEMAKERS	1316
EM INTERFERENCE OF CARDIAC	PACEMAKERS	1602
TV BROADCAST STATIONS UPON CARDIAC	PACEMAKERS	
FFECT OF EM INTERFERENCE ON CARDIAC	PACEMAKERS	
N MAY CAUSE SERIOUS MALFUNCTIONS IN	PACEMAKERS	2003
GNETOMETER ON PERMANENTLY IMPLANTED	PACEMAKERS	2036
ROMAGNETIC COMPATIBILITY OF CARDIAC	PACEMAKERS	
USCEPTIBILITY TEST PROGRAM ON HEART	PACEMAKERS	
AL INFLUENCE ON IMPLANTABLE CARDIAC	PACEMAKERS	
NTIAL RISK TO PATIENTS WITH CARDIAC	PACEMAKERS	
STRALIAN NON-COMPETITIVE ('DEMAND')	PACEMAKERS	3380
ONS UPON THE PERFORMANCE OF CARDIAC	PACEMAKERS (PILOT STUDY) NOVEMBER 1972	3333
ON AFFORDED BY THE METAL CAPSULE OF CARDIAC	PACEMAKERS ÀGAINST EXTÉRNAL EM EFFECTS: FACT OR FICTION? (IN FRENC PACEMAKERS AND EMI FROM THERAPEUTIC RADIATION GENERATING MACHINES	2216
CARDIAC	PACEMAKERS AND EMITROM THERAFEUTIC RADIATION GENERATING MACHINES	2009
INTERFERENCE WITH CARDIAC	PACEMAKERS BY DIATHERMY TESTED IN VARIOUS SIMULATION MODELS	0235
INHIBITION OF DEMAND	PACEMAKERS BY SKELETAL MUSCLE POTENTIALS	2839
THE BEHAVIOR OF TRIGGERED UNIPOLAR	PACEMAKERS IN ACTIVE MAGNETIC FIELDS.	
THE EFFECTS ON CARDIAC	PACEMAKERS OF IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE	3417
EM SUSCEPTIBILITY OF HEART	PACEMAKERS TEST RESULTS	
SUSCEPTIBILITY OF CARDIAC	PACEMAKERS TO 60 HZ MAGNETIC FIELDS	
SUSCEPTIBILITY OF CARDIAC	PACEMAKERS TO ELF MAGNETIC FIELDS	1754
MICROWAVES AND	PACEMAKERSJUST HOW WELL DO THEY GO TOGETHER?	1987
ANTI-HIJACKING EFFORTS AND CARDIAC	PACEMAKERSREPORT OF A CLINICAL STUDY	
OMAGNETIC FIELDS ON THE FUNCTION OF	PACEMAKERS . (IN CZE)	
RICAL PACING OF THE CANINE DUODENAL	PACESETTER POTENTIAL	1840
RADIOFREQUENCY SYNCHRONIZATION AND	PACING IN THE LONG-TERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN F IN THE LONG-TERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN F	3399
OWED GASTRIC EMPTYING BY ELECTRICAL	PACING OF THE CANINE DUODENAL PACESETTER POTENTIAL	
A MEDICAL X-RAY SURVEY	PACKET	
AGULATION IN THE CONTROL OF CHRONIC	PAIN	
CREENING PROCEDURE RELIEVES CHRONIC	PAIN	
(TRANSCUTANEOUS) FOR THE RELIEF OF ION IN THE CONTROL OF POSTOPERATIVE	PAIN	
ICAL STIMULATION FOR THE CONTROL OF	PAIN	
CENTRAL GRAY STIMULATION FOR CANCER	PAIN	
CHRONIC STIMULATING ELECTRODES FOR	PAIN CONTROL	
RE FUNCTIONAL CORRELATES OF INDUCED	PAIN IN MAN	
METHODS OF	PAIN MODULATION BY ELECTRICAL STIMULATION (IN GERMAN)	
	PAIN RELIEF BY ELECTRICAL STIMULATION OF THE CENTRAL GRAY MATTER I	
	PAIN SENSATIONS ASSOCIATED WITH ELECTROCUTANEOUS STIMULATION	1245
PHANTOM LIMB	PAIN TREATED BY ELECTRICAL STIMULATION	3420
THE POSTEROMEDIAL HYPOTHALAMUS AND	PAIN, BEHAVIOR, WITH SPECIAL REFERENCE TO ENDOCRINOLOGICAL FINDING	3419
AS AN ANALGESIC MEASURE IN CHRONIC	PAIN	0143
EXPERIENCE WITH MAGNETIC THERAPY OF	PAINFUL NEUROMAS OF EXTREMITY STUMPS (IN RUSSIAN)	
OF GASSER'S GANGLION IN TRIGEMINAL	PAINS (IN SPANISH)	
DIELECTRIC BEHAVIOUR OF METHYL	PALMITATE IN THE MICROWAVE REGION	3482
DIELECTRIC BEHAVIOUR OF METHYL	PALMITATE :EVIDENCE OF RESONANCE ABSORPTION	
POSED LORAN-C STATION AT TWENTYNINE	PALMS CALIFORNIA.	3597
WITH TASHKENT MINERAL WATER ON THE	PANCREATIC FUNCTION IN PATIENTS WITH CHRONIC COLITIS (IN RUSSIAN)	1835
PAGATION OF PLANE WAVES THROUGH TWO	PARALLEL DIELECTRIC SHEETSPARAMAGNETIC CENTERS OF PROTEINS IRRADIATED WITH ULTRAVIOLET LIGHT	3550 1476
MICROWAVE SATURATION EFFECTS ON NUCLEAR AND ELECTRON	PARAMAGNETIC RESONANCE AND ITS APPLICATION TO BIOLOGY.	0832
SEARCH INST. ON THE USE OF ELECTRON	PARAMAGNETIC RESONANCE TO EVALUATE THE CHEMICAL AND/OR PHYSICAL CH	1581
BEHAVIOUR OF THE CILIATE,	PARAMECIUM BURSARIA FOCKE, IN EM FIELD.	
MOTION OF	PARAMECIUM IN STATIC ELECTRIC AND MAGNETIC FIELDS	3489
ALTERED UHF MILLIMETER IRRADIATION	PARAMETRIC VARIATION	1485

HIGH-FREQUENCY ELECTRIC FIELD UPON	PARAMOECIUM	3464
CONSTRUCTION AND CALIBRATION OF NCY EM FIELDS ON THE CAPILLARY BED.	PARELLEL PLATE TRANSMISSION LINE FOR ELECTROMAGNETIC INTERFERENCEPARENCHYMA, AND SOME BIOCHEMICAL PROPERTIES OF RAT TESTES	
	PARENTAL FACTORS IN DOWN'S SYNDROME-RESULTS OF THE SECOND BALTIMO	1950
RADIATION EXPOSURE IN	PARENTAL RADIATION AND DOWN'S SYNDROME, WITH PARTICULAR ATTENTIONPARENTS OF CHILDREN WITH MONGOLISM (DOWN'S SYNDROME)	0223
DISEASES AND WITH SPASTIC AND MIXED	PARESES	0215
N OF THE NEUROMUSCULAR APPARATUS OF	PARKINSONISM PATIENTS SUBJECTED TO DECIMETER WAVE THERAPY	1491
A REPORTER AT LARGE: MICROWAVES,	PARTI	1106
MULTIPLE AND A	PARTIAL CORRELATION BETWEEN ATMOSPHERIC NOISE LEVELS AT DIFFERENT	31/0
Ä	PARTIAL INVENTORY OF MICROWAVE TOWERS, BROADCASTING TRANSMITTERS,PARTIAL INVENTORY OF MICROWAVE TOWERS, BROADCASTING TRANSMITTERS,	3227
EVIDENCE FOR ELECTRICALLY INDUCED	PARTIAL STRAND SEPARATION OF DNAPARTIAL-BODY EXPOSURE METHOD FOR MEASURING THE COMPLEX PERMITTIVIT	2225
A NON-INVASIVE, MICROWAVE BEHAVIOR OF	PARTIAL BODY EXPOSURE METHOD FOR MEASURING THE COMPLEX PERMITTIVIT	0088
ERR EFFECT FOR SUSPENSIONS OF RIGID	PARTIALLY MAGNETIZED FERRITES	
IELDS ON BIOLOGICAL CELLS AND OTHER	PARTICLES (IN GERMAN)	1733
MICROWAVES, MAGNETIC IRON	PARTICLES AND LASERS AS A COMBINED TEST MODEL FOR INVESTIGATION OF	1619
MECHANICAL EFFECTS OF AC FIELDS ON HE CONDUCTIVITY OF MEMBRANE-BOUNDED	PARTICLES DISPERSED IN A LIQUID: BIOLOGICAL IMPLICATIONS (A THESISPARTICLES OF BIOLOGICAL RELEVANCE	. 3054
RESPONSE OF NONSPHERICAL BIOLOGICAL	PARTICLES OF INCLUDENCE PROPERTY OF THE PARTICLES TO ALTERNATING ELECTRIC FIELDS.	. 0553
APY OF TUMORSALTERNATIVE TO HEAVY	PARTICLES ?	0906
RADIATION AND DOWN'S SYNDROME, WITH	PARTICULAR ATTENTION TO IONIZING RADIATION AND RADAR	0223
ED TO THE EFFECT OF MICROWAVES WITH D TO THE EFFECT OF MICROWAVES (WITH	PARTICULAR CONSIDERATION OF DULLNESS IN THE EYELENSES	. 3474
C FIELDS ON LIVING ORGANISMS AND IN	PARTICULAR ON MAN-GENERAL REVUE OF THE LIT	1585
FFECTS OF MICROWAVE RADIATION, WITH	PARTICULAR REFERENCE TO THE EYE	2869
TS ON THE BLOOD-FORMING SYSTEM WITH AIN AREA IN THE RAT. EVIDENCE FOR A	PARTICULAR REFERENCE TO THE LYMPHOCYTE.	. 1074
OSES AUX ONDES ULTRA-COURTES: ETUDE	PARTICULAR ROLE OF THE VENTRAL MESENCEPHALIC TEGMENTUMPARTICULIERE DES EFFETS DE CES ONDES SUR LA REPRODUCTION DE CES AN	. 18/I 2010
NG MATERIALS AND ANECOHIC CHAMBERS,	PARTS I THRU IV	. 3306
REACTIONS OF NEURONS FROM DIFFERENT	PARTS OF THE BRAIN TO REPEATED SHF IRRADIATION (IN RUS)	. 0350
HEATING OF THE UTERINE WALL DURING HEATING OF THE UTERINE WALL DURING	PARTURITIONPARTURITION	
HEATING OF THE CTERINE WALL DURING	PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS III. CONDUCTIVITY	1915
	PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS IV. STUDIES OF THE	. 1916
	PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS V. LOW-FREQUENCY D	. 1917
A	PASSIVE ELECTRODELESS METHOD FOR DETERMINING THE INTERIOR FIELD OF	. 1235
MICROWAVE	PASTEURIZATION OF MILK	. 0918
CHRONIC	PATEOCEREBELLAR STIMULATION FOR THE TREATMENT OF NEUROMUSCULAR DIS	. 3414
ACTIVITY OF NEUROMUSCULAR AND SYM-	PATHETIC SYSTEMS DURING EXPOSURE TO A STEADY MAGNETIC FIELDPATHOANATOMICAL CHARACTERIZATION OF CHANGES INDUCED IN EXPERIMENTA	. 0426
	PATHOGENESIS AND AGGRAVATION OF OCCUPATIONAL DISEASES CAUSED BY RA	1626
	PATHOGENESIS OF INSULIN DEFICIENCY INDUCED BY ALTERNATING MAGNETIC	. 0014
PROBLEMS OF THE ETIOLOGY AND	PATHOGENESIS OF INSULIN DEFICIENCY ON EXPOSURE TO COMMERCIAL-FREQUI	
THE CLINIC.	PATHOGENESIS OF THE PATHOLOGICAL PROCESSES CAUSED BY MICROWAVE RADPATHOGENESIS , TREATMENT, AND OUTCOME OF RADIOWAVE SICKNESS	1441
LTRAHIGH FREQUENCY FIELD ON CERTAIN	PATHOGENIC MICROORGANISMS	. 1506
Y MICROWAVE ENERGY TO DESTROY PLANT		. 3471
HYPERTHERMIC AND	PATHOHISTOLOGICAL CHANGES IN THE EYES OF RABBITS EXPOSED TO SUPER	1855
CERTAIN PHYSIOLOGIC AND	PATHOLOGIC EFFECTS OF EMR (350 MC)	0494
LOOD METABOLITE, HEMATOLOGICAL, AND	PATHOLOGICAL CHANGES	0957
HE ETIOLOGY AND PATHOGENESIS OF THE	PATHOLOGICAL EFFECTS OF RADIO WAVESPATHOLOGICAL PROCESSES CAUSED BY MICROWAVE RADIATION	2248
SOCIATED WITH CONCOMITANT ANNOTATED	PATHOLOGIES	0890
ABSENCE OF OCULAR	PATHOLOGY AFTER REPEATED EXPOSURE OF UNANESTHETIZED MONKEYS TO 9.3	0174
THE BIOLOGIC AND	PATHOLOGY OF HYPERPYREXIAPATHOPHYSIOLOGIC EFFECTS OF EXPOSURE TO MICROWAVES	1564
BIOLOGIC AND BIOLOGIC AND	PATHOPHYSIOLOGIC EFFECTS OF EXPOSURE TO MICROWAVES OR ULTRASONIC E	1596
2.020010 11112	PATHOPHYSIOLOGICAL ASPECTS OF EXPOSURE TO MICROWAVES	1507
A CHORESICION BUNCIOI CON AND INDUCED	PATHOPHYSIOLOGICAL ASPECTS OF MICROWAVE IRRADIATION, PART 2: CRITI	0702
L SUSPENSION PRISIDEOGI AND INDUCED THE	PATHOPHYSIOLOGYPATHOPHYSIOLOGY OF ACUTE ELECTRIC INJURIES	0054 2321

IHIKULD	PATHOPHISIOLOGY OF MICKOWAVE KADIATION	0557
A COAXIAL	PATHOPHYSIOLOGY OF MICKOWAVE RADIATION PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUMINATION	1037
RMIA IN THE TREATMENT OF THE CANCED	PATIENT PATIENT AND THE EM ENVIRONMENT	0448
THE DAGGER	PARIENT AND THE BUT ON THE BUT OF	1006
THE PACEMAKER	PATIENT AND THE EM ENVIRONMENT	1025
SYNOPSIS OF ELECTRICAL	PATIENT SAFETY	2278
, RADIO SHORT WAVES (DIAPULSE). 646	PATIENTS	1923
, RADIO SHORT WAVES (DIAFOLSE). 040		
OF CHRONIC TONSILLITIS IN EPILEPTIC	PATIENTS	1928
GES IN SOME BLOOD TRACE ELEMENTS IN	PATIENTS AND ACUTE THROMBOPHLEBITIS OF THE LOWER EXTREMITIES UNDER	2479
	PATIENTS AND ACCIDE THE MINISTER HAVE BUILDED IN A STREET OF THE BOWER EXTREMITIES ON DECIMEN ASSESSMENT OF THE BOWER EXTREMITIES OF TH	1401
OMUSCULAR APPARATUS OF PARKINSONISM	PATIENTS SUBJECTED TO DECIMETER WAVE THERAPY	1491
VE THERAPY AND RADIATION THERAPY ON	PATIENTS WITH ADVANCED CANCER	2336
ICS AND MYOCARDIUM CONTRACTILITY IN	PATIENTS WITH ADVANCED CANCERPATIENTS WITH AURICULAR FIBRILLATION (IN RUSSIAN)	1306
	TATIENTS WITH AUXICULAR FIBRILLATION (IN RUSSIAN)	1370
CROWAVE OVENS: A POTENTIAL RISK TO	PATIENTS WITH CARDIAC PACEMAKERS	3579
WATER ON THE PANCREATIC FUNCTION IN	PATIENTS WITH CHRONIC COLITIS (IN RUSSIAN)	1835
	PATIENTS WITH DEFORMING ARTHROSIS OF THE KNEE JOINTS	0270
MAGNETIC FIELD IN THE TREATMENT OF	PATIENTS WITH DEFORMING ARTHROSIS OF THE KNEE JOINTS	02/8
CTION OF PULSED CENTIMETER WAVES ON	PATIENTS WITH DEFORMING OSTEOARTHROSIS	0237
ON SPERMATOGENESIS IN TREATMENT OF	PATIENTS WITH EPIDIDYMITIS	0933
	PARTICULAR WITH LAND INC. AND ADDRESS OF A DATE OF A DAT	0005
TICS OF THE OCCUPATIONAL PATTERN OF	PATIENTS WITH LEUKEMIA AND LYMPHOGRANULOMATOSIS (ACCORDING TO DAT	0025
PART OF COMPREHENSIVE TREATMENT FOR	PATIENTS WITH PEPTIC ULCER	2804
CURRENT IN INTEGRATED TREATMENT OF	PATIENTS WITH SPINAL CORD DISEASES AND WITH SPASTIC AND MIXED PARE	0215
	PATIENTS WITH SPINAL CORD DISEASES AND WITH SPASTIC AND MIXED PARE	0213
F THE CEREBRAL ELECTRIC ACTIVITY IN	PATIENTS WITH THE CLIMACTERIC SYNDROME DURING THE TREATMENT BY PUL	1409
THERAPY IN THE COMPLEX TREATMENT OF	PATIENTS WITH III CERS (IN RUSSIAN)	0325
	PATIENTS WITH ULCERS (IN RUSSIAN)PATTERN AND ITS USE IN UNDERSTANDING MICROWAVE LEAKAGE AND SURVEY	0777
THE DIPOLE/SLOT RADIATION	FATTERN AND 113 USE IN UNDERSTANDING MICKOWAVE LEAKAGE AND SURVEY	0//3
MAPPING OF THE NEAR-FIELD	PATTERN IN SIMULATED BIOLOGICAL TISSUES	0145
CHARACTERISTICS OF THE OCCUPATIONAL	PATTERN OF PATIENTS WITH LEUKEMIA AND LYMPHOGRANULOMATOSIS (ACCOR	
	TATIENT OF TATIETTS WITH LEUNEMIN AND LIMITOURANDONATOSIS (ACCOR	
AGNETIC FIELDS AND RELATIVE HEATING	PATTERNS DUE TO A RECTANGULAR APERTURE SOURCE IN DIRECT CONTACT WI	2947
PREDICTION OF AERIAL RADIATION	PATTERNS FROM NEAR FIELD MEASUREMENTS	3294
ENERGY ABSORPTION	PATTERNS IN CIRCULAR TRIPLE-LAYERED TISSUE CYLINDERS EXPOSED TO PL	0051
IOUE FOR MEASURING POWER DEPOSITION	PATTERNS IN PHANTOMS EXPOSED TO EM FIELDS OF ARBITRARY POLARIZATIO	1192
EEG	PATTERNS IN RELATION TO RESPIRATORY RATE AND BODY MOVEMENT IN MACA	0734
MICROWAVE HEATING	PATTERNS IN SIMPLE TISSUE MODELS	2/05
MEASUREMENT OF ABSORBED POWER	PATTERNS IN THE HEAD AND EYES OF RABBITS EXPOSED TO TYPICAL MICROW	1864
QUANTITATION OF INDUCED EM FIELD	PATTERNS IN TISSUE AND ASSOCIATED BIOLOGIC EFFECTS	1761
QUANTITATION OF INDUCED EM FIELD		
INTERFERENCE	PATTERNS OF A HORIZONTAL ELECTRIC DIPOLE OVER LAYERED DIELECTRIC M	
MORTALITY	PATTERNS OF MOUSE SARCOMA 180 CELLS RESULTING FROM DIRECT HEALTH A	3468
	PATTERNS PRODUCED IN HUMANS BY 433.92 MHZ ROUND FIELD APPLICATOR A	1325
HEATING	PATTERNS PRODUCED IN HUMANS BY 433.92 MHZ ROUND FIELD APPLICATOR A	1323
COMPARISON OF RELATIVE HEATING	PATTERNS PRODUCED IN TISSUES BY EXPOSURE TO MICROWAVE ENERGY AT FR	3329
RF RADIATION ABSORPTION	PATTERNS: HUMAN AND ANIMAL MODELING DATA	2702
KF KADIATION ABSORTION	TATIERIS : HUMAN AND ANIMAL MODELING DATA	2172
	PEARL CHAIN FORMATION	1367
	PEARL CHAIN FORMATIONPEARL CHAIN FORMATION ACROSS RADIO FREQUENCY FIELDS	1730
A CORL ED ATION OF TRANSFER OF THRE	PEDICLES AND FLAPS	1026
ACCELERATION OF TRANSFER OF TUBE		
URES OF DROSOPHILA MELANOGASTER AND	PELVETIA FASTIGIATA	2563
BIOTIC THERAPY IN THE MANAGEMENT OF	PELVIC INFLAMMATORY DISEASE: A PRELIMINARY REPT	1809
WHAT HAPPENS WHEN RADIO WAVES	PENETRATE THE HUMAN SKIN	
COMPLEX PERMITTIVITY AND	PENETRATION DEPTH OF CERTAIN BIOLOGICAL TISSUE BETWEEN 40 AND 90 G	3243
COMPLEX PERMITTIVITY AND	PENETRATION DEPTH OF MUSCLE AND FAT TISSUES BETWEEN 40 AND 90 GHZ	
	TENERATION DEITH OF MOSCLE AND TAI TISSUES BETWEEN TO AND 30 OHZ	1237
ON THE	PENETRATION OF UHF ENERGY THROUGH THE HEAD	2269
FREQUENCY EMR ON THE SENSITIVITY TO	PENTETRAZOL OF THE WHITE MOUSE (IN FRENCH)PENTOBARBITAL ON ACETYLCHOLINE CONCENTRATION IN MOUSE BRAIN REGION	0862
ATION: A STUDY OF EFFECTS OF SODIUM	DENTOPARRITAL ON ACETYL CHOLINE CONCENTRATION IN MOLISE BRAIN REGION	1202
ATION: A STUDY OF EFFECTS OF SODIUM	FENTOBARBITAL ON ACET IECHOLINE CONCENTRATION IN MOUSE BRAIN REGION	1202
EFFECT OF MICROWAVE RADIATION ON	PENTOBARBITAL-INDUCED SLEEPING TIME	
HENSIVE TREATMENT FOR PATIENTS WITH	PEPTIC ULCER	2804
CRYSTALLINE POWDERS OF AMINO ACIDS,	PEPTIDES & PROTEINS	3203
	PERCEPTION AND EFFECTS ON LOCOMOTOR ACTIVITY IN AMERICAN EELS AND	1783
OCEANIC ELECTRIC PIELDS.	DED CEPTION BY AMERICAN EET S?	1051
OCEANIC ELECTRIC FIELDS:	PERCEPTION BY AMERICAN EELS?PERCEPTION OF ILLUMINATION WITH PULSED UHF EM ENERGY	1031
HUMAN	PERCEPTION OF ILLUMINATION WITH PULSED UHF EM ENERGY	0479
SENSATION AND	PERCEPTION OF MICROWAVE ENERGY	1376
	PERCEPTION OF MICROWAVES	
CUTANEOUS		
TURES CONTRIBUTE LITTLE TO AUDITORY	PERCEPTION OF MICROWAVES	0411
		1657
	PERCEPTION OF MODERATE STRENGTH LOW FREGUENCY MAGNETIC FIELDS	
HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS	1037
	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS	2813
HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS	2813
HUMAN HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDSPERCEPTION OF STATIC FIELDS BY LIVING ORGANISMS AND TERATOGENIC EF	2813 2830
HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS PERCEPTION OF STATIC FIELDS BY LIVING ORGANISMS AND TERATOGENIC EF PERCEPTION REACTIONS. AND TRAINI	2813 2830
HUMAN HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS	
HUMAN HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS	
HUMAN HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS	
HUMAN HUMAN	PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS	

THE RESIDENCE OF CARDIAC PACEMARIES PERFORMANCE ATION EMISSION ON CARDIAC PACEMARIES PERFORMANCE ATION EMISSION ON CARDIAC PACEMARIES PERFORMANCE ATION EMISSION ON CARDIAC PACEMARIES PERFORMANCE PERFORMANCE AND SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES.  PRIMATE PERFORMANCE AND SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES.  PERFORMANCE AND SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES.  PERFORMANCE AND SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES.  PERFORMANCE OF THE MAD TO THE DESIGN MAS SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES.  ARCH AND DEVELOPMENT OF FUNDAMENTAL THE DESIGN MAS SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES.  THE DESIGN MAS SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES.  PERFORMANCE OF THE VICINITY OF PINAD TY THAN MITTERS.  ARCH AND PERFORMANCE OF THE VICINITY OF PINAD TY THE BELLAVIDAL EFFECTS OF LOW.  AN EVALUATION OF BHY EPROPERATION OF CARDIAC PACEMARES, PILOT STUDY) NOVEMBER 1972.  AN EVALUATION OF BHY EPROPERATION OF PERFORMANCE OF ALKE VICINITY OF THE MELLAVIDAL EFFECTS OF ELECTROSURGICAL DEVICES.  AN EVALUATION OF BHY EPROPERATION OF PERFORMANCE OF PILOT STUDY) NOVEMBER 1972.  A COMPARATIVE PERFORMANCE OF PILOT STUDY) NOVEMBER 1972.  A COMPARATIVE PERFORMANCE OF PILOT STUDY) NOVEMBER 1972.  A COMPARATIVE PERFORMANCE OF PILOT STUDY PERFORMANCE OF PILOT STUDY.  A COMPARATIVE PERFORMANCE OF PILOT	ECTS OF LOW INTENSITY MICROWAVES ON	PERFORMANCE	0506
ATTON EMISSION ON CARDIAC PACEMAKER  PRIMATE PERFORMANCE ATTON EMISSION ON CARDIAC PACEMAKER PRIMATE PERFORMANCE AND SAFETTY STANDARDS FOR ELECTROSURGICAL DEVICES.  A COMPARISON OF INSTRUMENT PERFORMANCE ASSESSMENT FOLLOWING 13-DIZ EXPOSURES.  A COMPARISON OF INSTRUMENT PERFORMANCE BEFORMANCE BEF	TION EMISSSION ON CARDIAC PACEMAKER	PERFORMANCE	1777
ATION EMISSION ON GARDIAC PACEMAKER PRIMATE PROMANCE AND SAIPETY STANDARDS FOR ELECTROSTRICICAL DEVICES.  A COMPARISON OF INSTRUMENT ACCOMPANISON OF INSTRUMENT THE DESIGN OF PACEMAKER PERFORMANCE IN THE SESSION OF PROGRAMS CONTROL OF THE PACEMAKER PERFORMANCE IN THE VICINITY OF PM AND TV TRANSMITTERS.  THE DESIGN AND AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DATE.  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DATE.  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DATE.  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DATE.  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF CARDIAC PACEMAKERS (PILOT CONTACT APPLICATOR FOR MICROWAYE DATE.)  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF CARDIAC PACEMAKERS (PILOT CONTACT APPLICATOR FOR MICROWAYE DATE.)  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DATE.  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF THE LOCO FROM MICROWAYE DATE.  AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF CONTROLLED TO A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DATE.  SURVEY OF USE AND  UCCATION, AND WELFARE MICROWAYE ON THE PERFORMANCE OF CONDUCTORS AT 775 KV.  PERFORMANCE OF THE LOCO FROM EN ADARD TO THE LOCO FROM EN ADARD.  PERFORMANCE STANDARD FOR MICROWAYE DATE MICROWAYE DATE MICROWAYE DATE.  THE DESCRIPTION OF THE PROPERTY OF THE LOCO FROM MICROWAYE DATE.  THE DESCRIPTION OF THE PROPERTY OF THE LOCO FROM MICROWAYE DATE.  THE DESCRIPTION OF THE PROPERTY OF THE LOCO FROM MICROWAYE DATE.  THE DESCRIPTION OF THE PROPERTY OF THE PROPE	OF MAGNETIC FIELDS ON REACTION TIME	PERFORMANCE	2107
PRIMATE  A COMPARISON OF INSTRUMENT  A COMPARISON OF INSTRUMENT  FERROMANCE AND SAFEITY STANDARDS FOR ELECTROSURGICAL DEVICES.  OF CHORMANCE AND SAFEITY STANDARDS FOR ELECTROSURGICAL DEVICES.  ARCH AND DEVELOPMENT OF PUNCEMAKER  ARCH AND DEVELOPMENT OF PUNCEMAKER  FOR MAKER AND SAFEITY STANDARDS FOR ELECTROSURGICAL DEVICES.  ARCH AND DEVELOPMENT OF PUNCEMAKER  AND SAFEITY STANDARD FOR MAKER ARCH AND TV TRANSMITTERS.  AND BEDALOLS'S TATTIONS UND THE  RIGHT STANDARD FOR CONTROL THE PERFORMANCE OF CARDIAC PACEMAKERS (PILOT STUDY) NOVEMBER 1972.  AND STANDARD FOR SAFEITY STANDARD FOR MICHAEL STANDARD FOR MICHAEL STANDARD FOR SAFEITY STANDARD FOR MICROWAYE DIATHERMY.  LITHERMY APPLICATORS - COMPARISON OF PERFORMANCE STANDARD FOR MICROWAYE DIATHERMY.  LITHERMY APPLICATORS - COMPARISON OF PERFORMANCE STANDARD FOR MICROWAYE DIATHERMY.  LITHERMY APPLICATORS - COMPARISON OF PERFORMANCE STANDARD FOR MICROWAYE DIATHERMY.  LITHERMY APPLICATORS - COMPARISON OF PERFORMANCE STANDARD FOR MICROWAYE DIATHERMY.  LITHERMY APPLICATORS - COMPARISON OF PERFORMANCE STANDARD FOR MICROWAYE DIATHERMY.  LITHERMY APPLICATORS - COMPARISON OF PERFORMANCE STANDARD FOR MICROWAYE DIA	ATION EMISSION ON CARDIAC PACEMAKER	PERFORMANCE	2199
A COMPARISON OF INSTRUMENT ARCH AND DEVELOPMENT OF FUNDAMENTAL THE DESIGN AND PERFORMANCE IN THE VICINITY OF PM AND TY TRANSMITTERS.  2 PROBLEMANCE IN THE VICINITY OF PM AND TY TRANSMITTERS. 2 PROBLEMANCE IN THE VICINITY OF PM AND TY TRANSMITTERS. 3 AND FM BROADCAST STATIONS UPON THE RIOUS EM FIELDS ON THE REPRODUCTIVE A THE DESIGN AND FREEDRICH OF THE PERFORMANCE OF A CIRCULARLY POLARIZED DIRECT CONTACT APPLICATOR PO. 2 ATTISTICAL ANALISIS OF AUDIBLE VORTED THE PERFORMANCE OF A CIRCULARLY POLARIZED DIRECT CONTACT APPLICATOR PO. 3 AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF CHICKENS. 4 ATTISTICAL ANALISIS OF AUDIBLE VORTED THE PERFORMANCE OF CHICKENS. AN EVALUATION OF EME SURVEY OF USE A PROPERTY OF THE LOCOP PROBE IN CALORITY STUDY. NOVEMBER 197.  2 ATTISTICAL ANALISIS OF AUDIBLE VORTED THE PERFORMANCE OF CHICKENS. AN EVALUATION OF EME SURVEY OF USE A PROPERTY OF THE LOCOP PROBE IN CALORITY STUDY. NOVEMBER 197.  2 ATTISTICAL ANALISIS OF AUDIBLE VORTED THE LOCOP PROBE IN CALORITY STUDY. NOVEMBER 197.  3 AND THE PERFORMANCE OF THE LOCOP PROBE IN CALORITY STUDY. NOVEMBER 197.  4 THE PERFORMANCE OF THE LOCOP PROBE IN CALORITY STUDY.  4 THE PERFORMANCE OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORITY STUDY.  5 ATTISTICAL TRANSPORT OF THE LOCOP PROBE IN CALORIT		PERFORMANCE AND SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES	1954
A COMPARISON OF INSTITUMENT PACEMANCE BYFECTS OF CHRONIC MICROWAYE RADIATION.  2 ARCH AND DEVELOPMENT OF PUNDAMENTAL THE DESION AND PROBABILITY.  3 AND FM BROADCAST STATIONS UPON THE PERFORMANCE INFORMATION RELEVANT 10 THE BESION OF REPORT OF THE PACENT	PRIMATE	PERFORMANCE ASSESSMENT FOLLOWING 3.2-GHZ EXPOSURES	0740
A COMPARATION OF INSTRUMENT PERFORMANCE IN MEASURING Y, RAY TUBE CURRENT AND MAS.  ARCH AND DEVELOPMENT OF FUNDAMENTAL PERFORMANCE IN MEASURING Y, RAY TUBE CURRENT AND MAS.  ARCH AND DEVELOPMENT OF FUNDAMENTAL PERFORMANCE OF A CIRCULARLY POLARIZED DIRECT CONTACT APPLICATOR FO.  AND EM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FO.  AND EMBROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FO.  AND EMBROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FO.  AN EVALUATION OF EMC.  AN EVALUATION OF EMC.  SURVEY OF USE AND PERFORMANCE OF CARDIAC PACEMAKERS (PLOT STUDY) NOVEMBER 1972.  3 THE PERFORMANCE OF CARDIAC PACEMAKERS (PLOT STUDY) NOVEMBER 1972.  3 THE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  4 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATU.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATURE.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND TISSUE TEMPERATURE.  5 COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND THE COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND THE COMPARATIVE PERFORMANCE OF THE LCOF PROBE IN CALORIMATERIC AND THE COMPARATIVE PERFORMAN		PERFORMANCE EFFECTS OF CHRONIC MICROWAVE RADIATION	2288
ARCH AND DEVELOPMENT OF FUNDAMENTAL  THE DESIGN AND  PERFORMANCE IN THE VICINITY OF FM AND TV TRANSMITTERS.  2  AND FM BROADCAST STATIONS UPON THE  RIOUS EM FIELDS ON THE REPRODUCTIVE  RIOUS EM FIELDS ON THE REPRODUCTIVE  RIOUS EM FIELDS ON THE REPRODUCTIVE  AN EVALUATION OF EMC  PERFORMANCE OF CARDIAC FACEMAKER PILOT STUDY) NOVEMBER 1972.  3  AN EVALUATION OF EMC  PERFORMANCE OF CARDIAC FACEMAKER PILOT STUDY) NOVEMBER 1972.  3  SURVEY OF USE AND  SURVEY OF USE AND  PERFORMANCE OF CHICKENS.  3  AN EVALUATION OF EMC  PERFORMANCE OF CHICKENS.  3  SURVEY OF USE AND  PERFORMANCE OF CHICKENS.  4  UCATION, AND WELFARE MICROWAVE OVEN  PERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FL.  OF PERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FL.  OF PERFORMANCE OF X-RAY MEASUREMENT INSTRUMENTS WHEN SUB- JECTED TO E.  1  A COMPARATIVE PERFORMANCE OF THE STANDARD OF RECOVERY DETAILS OF THE STANDARD OF RECOVERY DETAILS OF THE STANDARD OF THE S	A COMPARISON OF INSTRUMENT	PERFORMANCE IN MEASURING Y-PAY TUBE CURRENT AND MAS	0630
ARCH AND DEVELOPMENT OF FUNDAMENTAL.  THE DESIGN AND  THE DESI	PACEMAKER	PERFORMANCE IN THE VICINITY OF FM AND TV TRANSMITTERS	2415
THE DESIGN AND PERFORMANCE OF A CIRCULARLY POLARIZED DIRECT CONTACT APPLICATOR FO. 2 AND PM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DIATH.  RIOUS EM FIELDS ON THE REPRODUCTIVE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DIATH.  ATISTICAL ANALYSIS OF AUDIBLE NOISE PERFORMANCE OF CHICLESS.  AN EVALUATION OF EMC.  SURVEY OF USE AND SURVEY OF USE AND SURVEY OF USE AND PERFORMANCE OF CONDUCTORS A 17 % KV.  SURVEY OF USE AND SURVEY OF USE AND SURVEY OF USE AND PERFORMANCE OF PILSE-DOPPLER RADAR SYSTEMS.  SURVEY OF USE AND PERFORMANCE OF PILSE-DOPPLER RADAR SYSTEMS.  SURVEY OF USE AND PERFORMANCE OF PILSE-DOPPLER RADAR SYSTEMS.  SURVEY OF USE AND PERFORMANCE OF PILSE-DOPPLER RADAR SYSTEMS.  SURVEY OF USE AND PERFORMANCE OF PILSE-DOPPLER RADAR SYSTEMS.  A COMPARATIVE PERFORMANCE OF THE LLOF PROPE IN CALLORMETRIC AND TISSUE TEMPERATU.  PERFORMANCE OF X-RAY MEASUREMENT INSTRUMENTS WEEN SUB-JECTED TO E.  A COMPARATIVE PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  A COMPARATIVE PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  A COMPARATIVE PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 3  PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  I ATTHERMY APPLICATORS-COMPAISON OF PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 3  PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  ERRORMANCE STANDARD FOR MICROWAVE DIATHERMY.  DESTORMANCE STANDARD FOR MICROWAVE DIATHERMY.  DEFORMANCE STANDARD FOR MICROWAVE PICTOR MICROWAVE ENGAGED FOR MICROWAVE ENGAGED.  DEFORMANCE STANDARD FOR MICROWAVE PICTOR.  DEFORMANCE STANDARD FOR MICROWAVE PICTOR.  DEFORMANCE STANDARD F	ARCH AND DEVELOPMENT OF FUNDAMENTAL	DEPENDENT OF THE RELATION DELEVANT TO THE BEHAVIORAL EFFECTS OF LOW	2576
AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAYE DIATR.  RIOUS EM FIELDS ON THE REPRODUCTIVE FOR FORMANCE OF CALDIAG PACEMAKERS (PILOT STUDY). NOVEMBER 1972.  ATISTICAL ANALYSIS OF AUDIBLE NOISE AN EVALUATION OF EMC FREEDOM OF THE PERFORMANCE OF CONDUCTORS AT 775 KV.  3 THE PERFORMANCE OF CONDUCTORS AT 775 KV.  3 THE PERFORMANCE OF CONDUCTORS AT 775 KV.  3 THE PERFORMANCE OF THE LCOF PROBE IN CALORIMETRIC AND TISSUE TEMPERATU.  2 CALORIMAN OF THE RESPONSIVE OF ULTRASONIC THERAPY PRODUCTS.  4 CALORIMAN OF THE RESPONSIVE OF ULTRASONIC THERAPY PRODUCTS.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC AVEX PAST FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREQUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREGUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREGUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREGUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREGUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREGUENCY MAGNETIC FIELDS ON HUMAN FREFORMANCE STANDARD FOR MICROWAVE DIATHERMY.  5 FREFORMANCE STANDARD FOR	THE DESIGN AND	DEDECORMANCE OF A CIDCUI ADI V DOI ADIZED DIDECT CONTACT ADDI ICATOR FO	2456
AND PM BROADCAST STATIONS UPON THE PERFORMANCE OF CARDIAC PACEMAKERS (PILOT STUDY) NOVEMBER 1972.  ATISTICAL ANALYS OF ALDIBILE OF SIX PROVANCE OF CHICKENS AT 77 XV.  ATISTICAL ANALYS OF ALDIBILE OF SIX PROVANCE OF CHICKENS AT 77 XV.  ATISTICAL ANALYS OF ALDIBILE OF SIX PROVANCE OF CHICKENS AT 77 XV.  ANALYS OF ALDIBILE OF SIX PROVANCE OF CHICKENS AT 77 XV.  SURVEY OF USE AND PERFORMANCE OF PILIS DOPPIER RADAR SYSTEMS.  SURVEY OF USE AND PERFORMANCE OF THE LCOP PROBE IN CALORIMETRIC AND TISSUE TEMPERATU.  2 PERFORMANCE OF THE LCOP PROBE IN CALORIMETRIC AND TISSUE TEMPERATU.  2 PERFORMANCE OF THE LCOP PROBE IN CALORIMETRIC AND TISSUE TEMPERATU.  2 PERFORMANCE OF THE LCOP PROBE IN CALORIMETRIC AND TISSUE TEMPERATU.  3 PERFORMANCE OF THE LCOP PROBE IN CALORIMETRIC AND TISSUE TEMPERATU.  4 COMPARATIVE PREFORMANCE OF THE LCOP PROBE IN CALORIMETRIC AND TISSUE TEMPERATU.  5 PERFORMANCE STANDARD FOR MICROWAYE DIATHERMY PRODUCTS.  5 PERFORMANCE STANDARD FOR BLECTROMOR STHEY APPLY TO PERFORMANCE STANDARD FOR BLECTROMOR STHEY APPLY TO PERFORMANCE STANDARD FOR BLECTROMOR STHEY APPLY TO PERFORMANCE STANDARD FOR BLECTROMORAYE DIATHERMY.  5 PERFORMANCE STANDARD FOR BLECTROMORAYE BERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAYE BERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAYE BERFORMANCE STUDY.  5 PERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAYE BERFORMANCE STUDY.  5 PERFORMANCE STANDARD FOR STANDARD FOR BLECTROMORA STUDY.  5 PERFORMANCE STANDARD FOR STANDARD FOR BLECTROMORA STUDY.  5 PERFORMANC		DEPENDMANCE OF A CIRCULARLY TOLINACT ADDITION TO FOR MICHOWAVE DIATH	0047
RIOUS EM FIELDS ON THE REPRODUCTIVE PERFORMANCE OF CHICKENS.  AN EVALUATION OF EMC.  SURVEY OF USE AND  SURVEY OF USE AND  UCATION, AND WELFARE MICROWAVE OVEN  PERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FL.  OPERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FL.  OPERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FL.  OPERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FL.  OPERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  I ATHERMY APPLICATORS—COMPARISON OF PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PERFORMANCE STANDARDS FOR EXPERIMENT AS THEY APPLY TO PERFORMANCE STANDARDS FOR EXPERSION TO PERFORMANCE S		PERFORMANCE OF A NEW DIRECT CONTACT AFFLICATOR FOR MICROWAYE DIATR	2552
A INSTICAL ANALYSIS OF AUDIBLE NOISE AN EVALUATION OF EMC SURVEY OF USE AND SURVEY OF USE AND UCATION, AND WELFARE MICROWAVE OVEN A COMPARATIVE PERFORMANCE OF PULSE-DUPPLER RADAR SYSTEMS.  A COMPARATIVE PERFORMANCE OF THE LCOP PROBEN CALORIMENT IN PINELLAS COUNTY FL. PERFORMANCE OF THE LCOP PROBEN CALORIMENT IN PINELLAS COUNTY FL. PERFORMANCE OF THE LCOP PROBEN CALORIMENT IN PINELLAS COUNTY FL. PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  3 THE LOOP PROBEN CALORIMENT IN PINELLAS COUNTY FL. PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  3 THE PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  4 COMPARATIVE PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  5 PERGUENCY MAGNETIC FIELDS ON HUMAN PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE.  5 SUMMARY OF THE RESEARCH PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE.  5 SUMMARY OF THE RESEARCH PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE.  5 SUMMARY OF THE RESEARCH PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE.  5 SUMMARY OF THE RESEARCH PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE.  5 SUMMARY OF THE RESEARCH PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHICKEN ON CLOSTRIDIUM PERFORMANCE AND FUTURE CHALLENGES.  5 OF PRECOCKED CHARLENGES AND FUTURE CHALLEN		PERFORMANCE OF CHICKEN	3333
AN EVALUATION OF EMC SURVEY OF USE AND UCATION, AND WELFARE MICROWAVE OVEN I UCATION, AND WELFARE MICROWAVE OVEN I UCATION, AND WELFARE MICROWAVE OVEN I WELFARE MICROWAVE DIATHERMY PRODUCTS.  3 PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS. 3 PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS. 3 PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS. 3 PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS. 4 PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS. 5 PERFORMANCE STAN		PERFORMANCE OF CHICKENS.	2007
SURVEY OF USE AND  UCATION, AND WELFARE MICROWAVE OVEN  INTERPORTANCE OF LITER AND MELSKEMENT IN PINELLAS COUNTY, FL. 0  UCATION, AND WELFARE MICROWAVE OVEN  PERFORMANCE OF LITER AND MELSKEMENT IN PINELLAS COUNTY, FL. 0  THE LITER MY APPLICATORS—COMPARISON OF PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS. 3  PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY. 1		PERFORMANCE OF CONDUCTORS AT 7/3 KV	3113
SURVEY OF USE AND UCATION, AND WELFARE MICROWAVE OVEN PERFORMANCE OF XLAY MEASUREMENT INSTRUMENTS WHEN SUB-DUTTE, DEFROMMANCE STANDARD FOR MICCOVACUE DATHERMY POPULY OF PREFORMANCE STANDARD FOR MICCOVACUE DATHERMY.  A COMPARTIVE PERFORMANCE STANDARD FOR MICCOVACY DIATHERMY.  2 PERFORMANCE STANDARD FOR MICCOVACY DIATHERMY POPULY OF PREFORMANCE STANDARD FOR MICCOVACY DIATHERMY.  2 PERFORMANCE STANDARD FOR MICCOVACY DIATHERMY POPULY OF PREFORMANCE STANDARD FOR MICCOVACY DIATHERMY.  3 DEFROMMANCE STANDARD FOR MICCOVACY DIATHERMY POPULY OF PREFORMANCE STANDARD FOR MICCOVACY DIATHERMY.  4 CONTRACTOR OF SECRET OF LOOK ON HUMAN PERFORMANCE STANDARD FOR MICCOVACY PERFORMANCE STANDARD FOR MIC	AN EVALUATION OF EMC	PERFORMANCE OF PULSE-DOPPLER RADAR SISIEMS	3312
UCATION, AND WELFARE MICROWAVE OVEN  A COMPARATIVE PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  3 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 4 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARD STANDARD FY PERFORMANCE STANDARD STANDA	CLIDATELY OF LOD AND	PERFORMANCE OF THE LCOF PROBE IN CALORIMETRIC AND TISSUE TEMPERATU	2201
UCATION, AND WELFARE MICROWAVE OVEN  A COMPARATIVE PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS.  3 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 4 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE 5 PERFORMANCE STANDARD STANDARD FY PERFORMANCE STANDARD STANDA	SURVEY OF USE AND	PERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FL	0638
PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  3 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  4 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE  5 PERFORMANCE STANDARD FOR ELECTRONIC EQUIPMENT AS THEY APPLY PERFORMANCE AND ELECTRONIC EXPENSE TO PERFORMANCE AND		PERFORMANCE OF X-RAY MEASUREMENT INSTRUMENTS WHEN SUB- JECTED TO E	0418
A COMPARATIVE IATHERMY APPLICATORS - COMPARISTON OF PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT ÁS THEY APPLY TO PE 3  IATHERMY APPLICATORS - COMPARISON OF PERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAVE DIATHERMY 1  ECTS OF ELECTROMAGNETIC WAVES - PAST PERFORMANCE SUTH CONVENTIONAL TYPES. 2  EFREQUENCY MAGNETIC FIELDS ON HUMAN PERFORMANCES AND FUTURE CHALLENGES. 3  OF PLECTROMAGNETIC WAVES - PAST PERFORMANCES AND FUTURE CHALLENGES. 3  OF PRECOOKED CHICKEN ON CLOSTRIDIUM PERFORMANCES AND FUTURE CHALLENGES. 3  OF PRECOOKED CHICKEN ON CLOSTRIDIUM PERFORMANCES AND FUTURE CHALLENGES. 4  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCES AND FUTURE CHALLENGES. 4  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCES AND FUTURE CHALLENGES. 4  PERFORMANCE STANDARD THIN THE RANGE OF EM HIGH FREQUENCY RADIATION (IN POLL SUPERIOR STANDARD AND TOXIN PRODUCTION BY CL PERFORMANCES AND FUTURE CHALLENGES. 4  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  POSITION AND TOXIN PRODUCTION BY CL PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 2  PERFORMANCE STANDARD WITH MICROWAYE ENERGY. 3  PERFORMANCE STANDARD WITH MICROWAYE ENDALD WIT	UCATION, AND WELFARE MICROWAVE OVEN	PERFORMANCE STANDARD	1817
A COMPARATIVE PERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAVE DIATHERMY.  IATHERMY APPLICATORS-COMPARISON OF PERFORMANCE WITH CONVENTIONAL TYPES.  PERQUENCY MAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC WAVES, PAST STORY OF ELECTROMAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC WAVES, PAST STORY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  MEDICAL SUMMARY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  MEDICAL SUMMARY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  MEDICAL SUMMARY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  DESTINATION OF COSTRIDUTION BY CITY OF PERFORMED AT THE U. OF CALIF.  POSTITION AND TOXIN PRODUCTION BY CITY OF PERFINICENS. TYPE OF CONTINUOUS AND IOLOGICAL EFFECTS OF CONTINUOUS AND PERIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  ICAL STIMULATION OF OSTEOGENESIS IN PERIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  ICAL STIMULATION OF OSTEOGENESIS IN PERIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  IPRIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  IT HE ELECTRICAL ENHANCEMENT OF PERIODIS OF RATS INDICEDE WITH ACCETYLCHOLINE, EPINEPHRINE, HISTAMIN.  OF THE HELDS AND SOFT X-RAYS ON THE PERIPHERAL BLOOD OF THE STORY OF THE PERIPHERAL BLOOD OF THE STORY OF THE S		PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS PRODUCTS	3608
A COMPARATIVE PERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAVE DIATHERMY.  IATHERMY APPLICATORS-COMPARISON OF PERFORMANCE WITH CONVENTIONAL TYPES.  PERQUENCY MAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC WAVES, PAST STORY OF ELECTROMAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC WAVES, PAST STORY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  MEDICAL SUMMARY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  MEDICAL SUMMARY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  MEDICAL SUMMARY OF HE RESEARCH PERFORMED AT THE U. OF CALIF.  DESTINATION OF COSTRIDUTION BY CITY OF PERFORMED AT THE U. OF CALIF.  POSTITION AND TOXIN PRODUCTION BY CITY OF PERFINICENS. TYPE OF CONTINUOUS AND IOLOGICAL EFFECTS OF CONTINUOUS AND PERIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  ICAL STIMULATION OF OSTEOGENESIS IN PERIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  ICAL STIMULATION OF OSTEOGENESIS IN PERIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  IPRIODIC MICROWAVE IRRADIATION IN CRUTONIC EXPERIMENTS.  IT HE ELECTRICAL ENHANCEMENT OF PERIODIS OF RATS INDICEDE WITH ACCETYLCHOLINE, EPINEPHRINE, HISTAMIN.  OF THE HELDS AND SOFT X-RAYS ON THE PERIPHERAL BLOOD OF THE STORY OF THE PERIPHERAL BLOOD OF THE STORY OF THE S		PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PE	3526
FREQUENCY MAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC WAVES: PAST SUMMARY OF THE RESEARCH MEDICO-SOCIAL ASPECTS OF LABOR OF PRECOOKED CHICKEN ON CLOSTRIDIUM POSITION AND SURVIVAL OF CLOSTRIDIUM SQUIRREL MONKEYS EXPOSED FOR SHORT POSURO FOR SURVIVAL OF SURVIVAL SQUIRREL MONKEYS EXPOSED FOR SHORT POSURO FOR SURVIVAL OF SURVIVAL SQUIRREL MONKEYS FOR LOND THE ELECTRICAL ENHANCEMENT OF FIFE PRODONTAL DEFECTS. PERIODON FAR SURVIVAL PRIODON FAR FIFE PRODONTAL DEFECTS. PERIODON FAR SURVIVAL SQUIRREL MONKEYS EXPOSED FOR SHORT POSURO FOR SURVIVAL OF SURVIVAL OF CHANGES IN THE VELOPMENT OF RETICULOCYTOSIS IN THE VELOPMENT OF RETICULOCYTOSIS IN THE CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  CHANGES IN THE PERIODS OF EATS INDECTED WITH ACE		PERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAVE DIATHERMY	1154
FREQUENCY MAGNETIC FIELDS ON HUMAN ECTS OF ELECTROMAGNETIC WAVES: PAST SUMMARY OF THE RESEARCH MEDICO-SOCIAL ASPECTS OF LABOR OF PRECOKED CHICKEN ON CLOSTRIDIUM POSITION AND SUMMARY OF THE RESEARCH PROFITED OF A MARKET OF THE RESEARCH POSITION AND SUMMARY OF THE RESEARCH SURVIVAL SQUIREL MONKEYS EXPOSED FOR SHORT POSURE OF SQUIRREL MONKEYS FOR LONG THE ELECTRICAL ENHANCEMENT OF FIFE HELDS IN THE VELOPMENT OF RETICULOCYTOSIS IN THE VELOPMENT OF RETICULOCYTOSIS IN THE VELOPMENT OF RETICULOCYTOSIS IN THE CHANGES IN THE PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS. PERIPHERAL BLOOD DE LOW PRODUCED BY SHORT-WAY EDIAL SO.  PERIPHERAL BLOOD FIRM FROM THE PERIPHERAL BL	IATHERMY APPLICATORSCOMPARISON OF	PERFORMANCE WITH CONVENTIONAL TYPES	2674
ECTS OF ELECTROMAGNETIC WAVES: PAST SUMMARY OF THE RESEARCH SUMMARY OF THE RESEARCH PAGE OF PRECOKED CHEER PREFORMED AT THE U. OF CALIF.  MEDICO.SOCIAL ASPECTS OF LABOR PERFORMED AT THE U. OF CALIF.  SURVIVAL OF CLOSTRIDIUM SURVIVAL OF CLOSTRIDIUM POSITION AND TOXIN PRODUCTION BY C. I.	FREQUENCY MAGNETIC FIELDS ON HUMAN	PERFORMANCE : A PRELIMINARY STUDY	1322
SUMMARY OF THE RESEARCH PERFORMED AT THE U. OF CALIF.  MEDICO-SOCIAL ASPECTS OF LABOR PERFORMED WITHIN THE RANGE OF EM HIGH FREQUENCY RADIATION (IN POLL 20 OF PRECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  2 POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  2 POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  2 POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  2 POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  2 POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY.  3 POSITION AND TOXIN PRODUCTION BY CI PERFRINGENS ON CHICKEN COOKED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  3 SQUIRREL MONKEYS EXPOSED FOR SHORD PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS.  4 PERFRINGENS ON THE PERFRINGENS ON THE PERFRIPERAL BLOOD TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS. CENTRAL NERVOU.  5 HE MFILLDS AND SOFT X-RAYS ON THE PERFIPERAL BLOOD DURING AN EXPOSURE TO A CONSTANT MAGNETIC FIELD (I PERFRIPERAL BLOOD BY CONSTANT MAGNETIC FIELD CONSTANT MAGNETIC FIELD (I PERFRIPERAL BLOOD BY CONSTANT MAGNETIC FIELD CONSTANT MAGNETIC	ECTS OF ELECTROMAGNETIC WAVES: PAST	PERFORMANCES AND FUTURE CHALLENGES.	0080
MEDICO-SOCIAL ASPECTS OF LABOR PERFORMED WITHIN THE RANGE OF EM HIGH FREQUENCY RADIATION (IN POLI. 2) OF PRECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS SURVIVAL OF CLOSTRIDIUM PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY. 2 POSITION AND TOXIN PRODUCTION BY CIPERFRINGENS, TYPE D 2 IOLOGICAL EFFECTS OF CONTINUOUS AND PERIODIC MICROWAVE IRRADIATION IN ACUTE TESTS. 1 ICAL STIMULATION OF OSTEOGENESIS IN PERIODIC MICROWAVE IRRADIATION IN ACUTE TESTS. 1 ICAL STIMULATION OF OSTEOGENESIS IN PERIODIC MICROWAVE IRRADIATION IN ACUTE TESTS. 1 SURVIVAL PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS. 2 SURVIVAL PERIODS OF RATS INJECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN 0 SQUIRREL MONKEYS EXPOSED FOR SHORT PERIODS OF RATS INJECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN 0 SQUIRREL MONKEYS EXPOSED FOR SHORT PERIODS OF PERIODS OF THE PERIODS OF THE PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS. CENTRAL-NERVOU. 1 THE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS. CENTRAL-NERVOU. 1 VELOPMENT OF RETICULOCYTOSIS IN THE PERIPHERAL BLOOD. 1 VELOPMENT OF RETICULOCYTOSIS IN THE PERIPHERAL BLOOD FOLD FROM PRODUCED BY SHORT-WAVE DIATHERMY OF THE PERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY OF THE PERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY OF THE PERIPHERAL BLOOD OF THE ATTEMPT OF MICROWAVE DIATHERMY ON THE PERIPHERAL BLOOD OF THE ATTEMPT OF MICROWAVE BADIATION (A00 M )  TONS INDUCED BY SHORT WAVES ON THE PERIPHERAL BLOOD OF THE ATTEMPT OF MICROWAVE BADIATION (A00 M )  TONS INDUCED BY SHORT WAVES ON THE PERIPHERAL BLOOD OF THE ATTEMPT OF MICROWAVE RADIATION (A00 M )  TONS INDUCED BY SHORT WAVES ON THE PERIPHERAL CIRCLE (STUDY OF NORMAL SUBJECTS). 1  FERTIMERAL CIRCLE STUDY OF NORMAL SUBJECTS). 1  THE EFFECT OF MICROWAVE DIATHERMY ON THE PERIPHERAL CIRCLE STUDY OF NORMAL SUBJECTS). 1  FERTIMERAL CIRCLE STUDY OF NORMAL SUBJECTS OF ULTRAHIGH RA. 1  THE EFFECT OF MICROWAVE STIMULATION OF PERIPHERAL CIRCLE STUDY OF NORMAL SUBJECTS. 1  FERTIMERAL CIRCLE STUDY OF NORMAL	SUMMARY OF THE RESEARCH		
OF PRECOOKED CHICKEN ON CLOSTRIDIUM SURVIVAL OF CLOSTRIDIUM POSITION AND TOXIN PRODUCTION BY CI POSITION AND TOXIN PRODUCTION BY CI IOLOGICAL EFFECTS OF CONTINUOUS AND IOLOGICAL EFFECTS OF CONTINUOUS AND IOLOGICAL EFFECTS OF CONTINUOUS AND ICAL STIMULATION OF OSTEOGENESIS IN SOURREL MONKEYS EXPOSED FOR SHOPT POSURE OF SQUIRREL MONKEYS EXPOSED FOR SHOPT POSURE OF SQUIRREL MONKEYS FOR LONG IT ELECTRICAL ENHANCEMENT PREDICTION OF PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS.  HE EM FIELDS AND SOFT X-X-X-SO OF THE PRINCES IN VELOPMENT OF RETICULOCYTICAL ENHANCEMENT PROBLEMS IN CHANGES IN THE CHANGES IN THE CHANGES IN THE OCHANGES IN THE CHANGES IN THE CHANGES IN THE CHANGES IN THE CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY SHORT-WAYS DATA THE CONTINUOUS AND LONG TERM RESULTS OF CHERDRAL AND LONG TERM RESULTS OF EFFICIAL COLOR OF THE PERIPHERAL BLOOD OF THE RATE EXPOSED TO MICROWAVE DIATHERMY ON THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F.  GAND PERMANENT INTERACTION BETWEEN  THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF ECT OF 2450 MLZ MICROWAVE FIELDS ON ECT OF 2450 MLZ MICROWAVE FIELDS ON ECT 2450 MLZ MICROWAVE FIELDS ON EXPERIMENTAL RECENERATION IN EXPERIMENTAL RECENERATION IN EXPERIMENT OF INVID		PERFORMED WITHIN THE RANGE OF EM HIGH FREQUENCY RADIATION (IN POLI	2018
POSITION AND TOXIN PRODUCTION BY CI IOLOGICAL EFFECTS OF CONTINUOUS AND IOLOGICAL EFFECTS OF CONTINUOUS AND ICAL STIMULATION OF OSTEOGENESIS IN SURVIVAL SQUIRREL MONKEYS EXPOSED FOR SHORT POSURE OF SQUIRREL MONKEYS FOR LONG THE ELECTRICAL ENHANCEMENT OF HIF ELICETICAL ENHANCEMENT OF HIF ELICETICAL ENHANCEMENT OF HIF EM FIELDS AND SOFT X-RAYS ON THE VELOPMENT OF RETICULOCYTOSIS IN THE CHANGES I		PERFRINGENS	2501
POSITION AND TOXIN PRODUCTION BY CI IOLOGICAL EFFECTS OF CONTINUOUS AND IOLOGICAL EFFECTS OF CONTINUOUS AND ICAL STIMULATION OF OSTEOGENESIS IN SURVIVAL SQUIRREL MONKEYS EXPOSED FOR SHORT POSURE OF SQUIRREL MONKEYS FOR LONG THE ELECTRICAL ENHANCEMENT OF HIF ELICETICAL ENHANCEMENT OF HIF ELICETICAL ENHANCEMENT OF HIF EM FIELDS AND SOFT X-RAYS ON THE VELOPMENT OF RETICULOCYTOSIS IN THE CHANGES I		PERFRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY	2497
ICAC STIMULATION OF OSTEOGENESIS IN PERIODONTAL DEFECTS.  SQUIRREL MONKEYS EXPOSED FOR SURVIVAL PERIODS OF RATS INJECTED WITH ACETYLCHOLINE, EPINEPHINE, HISTAMIN.  SQUIRREL MONKEYS EXPOSED FOR SHORT PRODONTAL DEFECTS.  POSURE OF SQUIRREL MONKEYS FOR LONG PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS.  ITHE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS.  HE EMPELDS AND SOFT X-RAYS ON THE PERIOSTEAL PROLIPERATION IN NORMAL AND DELAYED FRACTURE HEALING.  CHANGES IN THE PERIPHERAL BLOOD.  CHANGES IN THE PERIPHERAL BLOOD PLOW PRODUCED BY SHORT-WAVE DIATHERMY.  CHANGES IN THE PERIPHERAL BLOOD OF FOR PROPERTY OF PROPERTY OF MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  LONG TERM RESULTS OF PERIPHERAL CIRCL (STUDY OF NORMAL SUBJECTS).  G AND PERMANENT INTERACTION BETWEEN PERIPHERAL CIRCL (STUDY OF NORMAL SUBJECTS).  G AND PERMANENT INTERACTION BETWEEN PERIPHERAL CIRCL MICROWAVE RADIATION AND ON TISSUE TEMPERATURE IN MAN  LONG TERM RESULTS OF PERIPHERAL CIRCL MICROWAVE RADIATION OF PERIPHERAL CIRCL MICROWAVE RADIATION AND ON TISSUE TEMPERATURE IN MAN  D EXPONED AND MICROWAVE STIMULATION OF PERIPHERAL CIRCL MICROWAVE RADIATION AND ON TISSUE TEMPERATURE IN MAN  D EXPERIMENTAL REGENERATION OF PERIPHERAL LECTROSENSE PHYSIOLOGY: A REVIEW OF RECENT FINDINGS  D EXPONED AND MICROWAVE STIMULATION OF PERIPHERAL NERVE SAND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A  D EXPONED AND MICROWAVE STIMULATION OF PERIPHERAL NERVES  EXPERIPHERAL NERVE SAND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A  D EXPONED AND MICROWAVE RADIATION ANTERON OF THE PERIPHERAL NERVES  PERIPHERAL NERVE SAND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A  D EXPONED AND MICROWAVE		PERFRINGENS TYPE D	2482
ICAC STIMULATION OF OSTEOGENESIS IN PERIODONTAL DEFECTS.  SQUIRREL MONKEYS EXPOSED FOR SURVIVAL PERIODS OF RATS INJECTED WITH ACETYLCHOLINE, EPINEPHINE, HISTAMIN.  SQUIRREL MONKEYS EXPOSED FOR SHORT PRODONTAL DEFECTS.  POSURE OF SQUIRREL MONKEYS FOR LONG PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS.  ITHE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS.  HE EMPELDS AND SOFT X-RAYS ON THE PERIOSTEAL PROLIPERATION IN NORMAL AND DELAYED FRACTURE HEALING.  CHANGES IN THE PERIPHERAL BLOOD.  CHANGES IN THE PERIPHERAL BLOOD PLOW PRODUCED BY SHORT-WAVE DIATHERMY.  CHANGES IN THE PERIPHERAL BLOOD OF FOR PROPERTY OF PROPERTY OF MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M.)  LONG TERM RESULTS OF PERIPHERAL CIRCL (STUDY OF NORMAL SUBJECTS).  G AND PERMANENT INTERACTION BETWEEN PERIPHERAL CIRCL (STUDY OF NORMAL SUBJECTS).  G AND PERMANENT INTERACTION BETWEEN PERIPHERAL CIRCL MICROWAVE RADIATION AND ON TISSUE TEMPERATURE IN MAN  LONG TERM RESULTS OF PERIPHERAL CIRCL MICROWAVE RADIATION OF PERIPHERAL CIRCL MICROWAVE RADIATION AND ON TISSUE TEMPERATURE IN MAN  D EXPONED AND MICROWAVE STIMULATION OF PERIPHERAL CIRCL MICROWAVE RADIATION AND ON TISSUE TEMPERATURE IN MAN  D EXPERIMENTAL REGENERATION OF PERIPHERAL LECTROSENSE PHYSIOLOGY: A REVIEW OF RECENT FINDINGS  D EXPONED AND MICROWAVE STIMULATION OF PERIPHERAL NERVE SAND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A  D EXPONED AND MICROWAVE STIMULATION OF PERIPHERAL NERVES  EXPERIPHERAL NERVE SAND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A  D EXPONED AND MICROWAVE RADIATION ANTERON OF THE PERIPHERAL NERVES  PERIPHERAL NERVE SAND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A  D EXPONED AND MICROWAVE		PERIODIC MICROWAVE IRRADIATION IN ACUTE TESTS	1363
ICAL STIMULATION OF OSTEOGENESIS IN PERIODONTAL DEFECTS.  SURIVAL SURVIVAL PERIODS OF RATS INIBECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMIN.  SQUIRREL MONKEYS EXPOSED FOR SHORT PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  THE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  THE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  THE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  THE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  THE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  IT HE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  IT HE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  IT HE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  IT HE ELECTRICAL ENHANCEMENT OF PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  IT HE ELECTRICAL ENHANCEMENT ON PERIODS TO EXTREMELY LOW-PREQUENCY MAGNETIC FIELDS.  IT HE ELECTRICAL ENHANCEMENT ON PERIPHERAL BLOOD OF DEFENDENCY MAGNETIC FIELD (IN PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY ATTEMET ON ACCOUNT MAGNETIC FIELD (IN PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F. I.		DEPIONIC MICROWAVE INFADIATION IN ACUTE IEST MENTS	1364
SQUIRREL MONKEYS EXPOSED FOR SHORT POSURE OF SQUIRREL MONKEYS FOR LONG THE ELECTRICAL ENHANCEMENT OF HEM FIELDS AND SOFT X-RAYS ON THE UPEN FIRE OF SOFT X-RAYS ON THE UPEN FIRE ALL SOOD DATE OF SOFT X-RAYS ON THE UPEN FIRE ALL SOOD DATE OF SOFT X-RAYS ON THE UPEN FIRE ALL SOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY ON THE CHANGES IN THE FERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY ON THE FERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EMF 1.10 CREATER ALL SOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M			
SQUIRREL MONKEYS EXPOSED FOR SHORT POSURE OF SQUIRREL MONKEYS FOR LONG THE ELECTRICAL ENHANCEMENT OF HEM FIELDS AND SOFT X-RAYS ON THE UPEN FIRE OF SOFT X-RAYS ON THE UPEN FIRE ALL SOOD DATE OF SOFT X-RAYS ON THE UPEN FIRE ALL SOOD DATE OF SOFT X-RAYS ON THE UPEN FIRE ALL SOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY ON THE CHANGES IN THE FERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY ON THE FERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EMF 1.10 CREATER ALL SOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M		PERIODS OF DATE INICATED WITH A CETYL CHOI INC EDINEDURINE LISTAMIN	0155
POSURE OF SQUIRREL MONKEYS FOR LONG THE ELECTRICAL ENHANCEMENT OF HFE MELCTRICAL ENHANCEMENT OF HFE MELCTRICAL ENHANCEMENT OF HFE MERICIDS AND SOFT X-AYS ON THE VELOPMENT OF RETICULOCYTOSIS IN THE CHANGES IN THE TIONS INDUCED BY SHORT WAVES ON THE PERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY THONS INDUCED BY SHORT WAVES ON THE PERIPHERAL BLOOD OF THE RATE EXPOSED TO MICROWAVE RADIATION (2400 M.)  CEREBRAL AND CEREBRAL AND CEREBRAL AND CEREBRAL AND COMPANIES OF PERIPHERAL CIRCLE (STUDY OF NORMAL SUBJECTS).  G AND PERMANENT INTERACTION BETWEEN THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF ECT OF 2450 MHZ MICROWAVE STIMULATION OF ECT OF 2450 MHZ MICROWAVE STIMULATION OF EXPERIMENTAL REGENERATION IN EXPERIMENTAL REGENERATION IN EXPERIMENTAL REGENERATION IN EXPERIMENTAL REGENERATION OF EXPERIMENTAL REGENERATION OF EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES  THE REALITY AND INTO OR OR CELL MEMBRANE  PERIPHERAL NERVES  OF MICROWAVE RADIATION ALTERS  OF MICROWAVE RADIATION OF PERIPHERAL NERVES  OF MICROWAVE RADIATION OF PERIPHERAL OF THE MICROWAVE P		PERIODS OF AATS INJECTED WITH ACEI I LCHOLINE, EFINEFICKINE, HISTAMIN	0333
THE ELÈCTRICAL ENHANCEMENT OF PERIOSTEAL PROLIFERATION IN NORMAL AND DELAYED FRACTURE HEALING HF ME FIELDS AND SOFT X-RAYS ON THE PERIPHERAL BLOOD.  CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F. III THOU THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F. III THOU THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M. 00 MICROWAVE RADIATION OF PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN. 10 PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. 10 PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. 10 PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD. 11 PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD. 11 PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD. 11 PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD. 11 PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD. 11 PERIPHERAL NERVES. 12 PERIPHERAL NERVES. 12 PERIPHERAL NERVES. 13 PERIPHERAL NERVES. 14 PERIPHERAL NERVES. 15 PERIPHERAL NERVES. 15 PERIPHERAL NERVES. 15 PERIPHERAL NERVES. 16 PERIPHERAL NERVES. 16 PERIPHERAL NERVES. 17 PERIPHERAL NERVES. 17 PERIPHERAL NERVES. 18 PERIPHERAL NERVES. 18 PERIPHERAL NERVES. 18 PERIPHERAL NERVES. 19 PERIPHERAL NERVES	BOOTINE OF COLLIDARI MOVINGAS FOR LONG		
HF EM FIELDS AND SOFT X-RAYS ON THE VELOPMENT OF RETICULOCYTOSIS IN THE CHANGES IN CHANGES IN CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION OF CHECKER THE CHANGES IN THE PERIPHERAL CONCINCIANT OF CHANGES IN THE CHANGES IN THE PERIPHERAL CONCINCIANT OF CHANGES IN THE PERIPHERAL CONCINCIANT OF CHANGES IN THE PERIPHERAL CONCINCIANT OF CHANGES OF ULTRAHIGH RA. IN THE CHANGES OF PULSED EM ENERGY ON CESPONSE TO MICROWAVE STIMULATION OF CHOON OF THE PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF CHECKER THE CHANGES IN THE PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION OF THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A. OR CHANGES IN THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A. OR CHANGES IN THE PERIPHERAL NERVES STORM OF THE RATE OF T	THE ELECTRICAL ENHANCEMENT OF	PERIODS TO EATREMELT LOW-FREQUENCY MAGNETIC FIELDS: CENTRAL-NER VOU	1/32
CHANGES IN CHANGES IN THE CHANGES IN THE CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F. II CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F. II CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M. 00 THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M. 00 THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN. 00 THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN. 00 THE PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA. 11 THE EFFECTS OF PULSED EM ENERGY ON EXPONSE TO MICROWAVE STIMULATION OF PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. 10 THE EFFECTS OF PULSED EM ENERGY ON EXPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF PERIPHERAL NERVES. 11 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPO		PERIOSIEAL PROLIFERATION IN NORMAL AND DELATED FRACTURE HEALING	2/62
CHANGES IN CHANGES IN THE CHANGES IN THE CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F. II CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F. II CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M. 00 THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 M. 00 THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN. 00 THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN. 00 THE PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA. 11 THE EFFECTS OF PULSED EM ENERGY ON EXPONSE TO MICROWAVE STIMULATION OF PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. 10 THE EFFECTS OF PULSED EM ENERGY ON EXPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF PERIPHERAL NERVES. 11 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A 10 THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPO		PERIFICIAL BLOOD DUDING AN EXPOSURE TO A CONSTANT MACRITIC FIELD /	1432
CHANGES IN THE CHANGES IN THE CHANGES IN THE CHANGES IN THE TIONS INDUCED BY SHORT WAVES ON THE FFECT OF MICROWAVE DIATHERMY ON THE CERBRAL AND CERBRAL AND LONG TERM RESULTS OF G AND PERMANENT INTERACTION BETWEEN THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF ECT OF 2450 MHZ MICROWAVE STIMULATION OF ECT OF 2450 MHZ MICROWAVE STIMULATION OF ECT OF 2450 MHZ MICROWAVE STIMULATION OF ERMODE AND MICROWAVE STIMULATION OF ERMODE AND MICROWAVE STIMULATION OF ERMODE AND MICROWAVE STIMULATION OF EAST OF MICROWAVE STIMULATION OF ERMODE AND MICROWAVE STIMULATION OF ERROPE TO \$\frac{1}{2}\$ OF \$\fra		PERIFERAL BLOOD DURING AN EXPOSURE TO A CONSTANT MAGINETIC FIELD (	1028
CHANGES IN THE TIONS INDUCED BY SHORT WAVES ON THE FFECT OF MICROWAVE DIATHERMY ON THE CEREBRAL AND CEREBRAL AND LONG TERM RESULTS OF BERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN. CEREBRAL AND PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA LONG TERM RESULTS OF PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. PERIPHERAL ELECTROSENSE PHYSIOLOGY: A REVIEW OF RECENT FINDINGS.  THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF ECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING E.  EXPERIMENTAL REGENERATION IN HERAPY IN CERTAIN AFFECTIONS OF THE RADIOFREQUENCY RADIATION ALTERS OF MICROWAVE RADIATION ALTERS OF MICROWAVE RADIATION IN VITRO ON MICROWAVE RADIATION IN VITRO ON RADIATION IN VITRO ON CELL MEMBRANE RADIATION IN VITRO ON CELL MEMBRANE STUDIES ON BLOOD BRAIN BARRIER MUSCLE CELL PROPERTIES AND ON WATER THE MEASIREMENT OF INITIAL COMPLEX  PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN.  PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR.  PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CONDITIONING STIMULATION OF PERIPHERAL CONDITIONING STIMULATION OF PERIPHERAL NERVES INJURY PERO MENSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA  IPERIPHERAL CONDITIONING STIMULATION OF PERIPHERAL CONDITIONING STIMULATION OF PERIPHERAL REVES INJURY PERO M		PERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY	0620
TIONS INDUCED BY SHORT WAVES ON THE FFECT OF MICROWAVE DIATHERMY ON THE CEREBRAL AND CEREBRAL AND LONG TERM RESULTS OF ERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN LONG TERM RESULTS OF PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  G AND PERMANENT INTERACTION BETWEEN THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF ERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING E.  ECT OF 2450 MHZ MICROWAVE FIELDS ON ERMODE AND MICROWAVE STIMULATION OF EXPERIMENTAL REGENERATION IN EXPERIMENTAL REGENERATION IN EXPERIMENTAL REGENERATION IN EXPERIMENTAL REGENERATION IN EXPERIMENTAL REGENERATION OF PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A.  BADIOFREQUENCY RADIATION ON MURINE MICROWAVE RADIATION IN VITRO ON RADIATION IN VITRO ON CELL MEMBRANE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN.  10 EXPERIMENTAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  11 EXPERIMENTAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  12 EXPERIMENTAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  13 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  14 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  15 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  17 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA.  16 EXPERIPHERAL CIRCULATION IN PERSONS HANDLING SO		PERIFHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM F	1488
FFECT OF MICROWAVE DIATHERMY ON THE CEREBRAL AND CEREBRAL AND LONG TERM RESULTS OF LONG TERM RESULTS OF PERIPHERAL CIRCULATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RA LIVER PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. DERIPHERAL CONDITIONING STIMULATI			
CEREBRAL AND LONG TERM RESULTS OF LONG TERM RESULTS	TIONS INDUCED BY SHOK! WAVES ON THE	PERIPHERAL CIRCLE (STUDY OF NORMAL SUBJECTS)	1925
LONG TERM RESULTS OF PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR. PERIPHERAL ELECTROSENSE PHYSIOLOGY: A REVIEW OF RECENT FINDINGS. 03  G AND PERMANENT INTERACTION BETWEEN PERIPHERAL ELECTROSENSE PHYSIOLOGY: A REVIEW OF RECENT FINDINGS. 03  THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING E. 16  ECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES. 15  ECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES. 22  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES. 22  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES. 22  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES. 22  ENDIT OF MICROWAVE RADIATION ON MURINE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A. 06  HERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERAL WHITE BLOOD CELL POPULATION. 23  OF MICROWAVE RADIATION ON LITERS PERIFISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT. 27  OF MICROWAVE RADIATION IN VITRO ON PERIFEBALLITY ASTUDIES ON BLOOD BRAIN BARRIER PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT. 27  STUDIES ON BLOOD BRAIN BARRIER PERIFEBALLITY AND SERMEABILITY AND PERIMENTION. 23  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERIMENTION. 24  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 25  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVI		PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN	0481
G AND PERMANENT INTERACTION BETWEEN  THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING E.  ECT OF 2450 MHZ MICROWAVE FIELDS ON ERMODE AND MICROWAVE STIMULATION OF PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION IN HERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A.  RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL NERVOS SYSTEM.  MICROWAVE RADIATION ALTERS OF MICROWAVE RADIATION IN VITRO ON PERIPHERAL NERVOS SYSTEM.  RYTHROCYTE POTASSIUM AND SODIUM ION STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITITIVITY  PERIPHERAL ELECTROSENSE PHYSIOLOGY: A REVIEW OF RECENT FINDINGS.  10  ERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF CHRONIC STIMULATION OF PERIPHERAL NERVES.  11  ERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF PERIPHERAL NERVES.  12  ERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF PERIPHERAL NERVES AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  16  17  18  19  ERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  19  ERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF CHRONIC STIMULATION OF CHRONIC STIMULATION OF PERIPHERAL NERVES.  19  ERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATION OF CHRONIC STIMULATION OF CHRONIC STIMULATION OF PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A.  20  EXPERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  10  EXPONSE TO MICROWAVE FIELDS ON PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A.  21  22  EXPERIMENTAL RECENTATION ON MURINE PERIPHERAL NERVES.  23  EXPERIPHERAL NERVE SIDURE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  24  EXPERIPHERAL NERVES AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  25  EXPERIPHERAL NERVES AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  26  EXPERIPHERAL NERVES AND A CONSTANT INHOMOGENOUS MAGNETIC FIELDS.  27  EXPERIPHERAL NER			
G AND PERMANENT INTERACTION BETWEEN  PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVE REGENERATION.  ESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVES.  ECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A.  MICROWAVE RADIATION ON MURINE PERIPHERAL NERVOUS SYSTEM.  AND MICROWAVE RADIATION ALTERS OF MICROWAVE RADIATION IN VITRO ON PERIPHERAL WHITE BLOOD CELL POPULATION.  PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD.  10  PERIPHERAL NERVE REGENERATION OF CHRONIC STIMULATING E.  11  PERIPHERAL NERVE REGENERATION.  PERIPHERAL NERVES.  PERIPHER	LONG TERM RESULTS OF	PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHR	0143
THE EFFECTS OF PULSED EM ENERGY ON ESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVE REGENERATION		PERIPHERAL ELECTROSENSE PHYSIOLOGY: A REVIEW OF RECENT FINDINGS	0343
THE EFFECTS OF PULSED EM ENERGY ON PERIPHERAL NERVE REGENERATION	G AND PERMANENT INTERACTION BETWEEN	PERIPHERAL NERVE AND A CONSTANT INHOMOGENOUS MAGNETIC FIELD	1002
ESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVES. 11 ECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES. 22 ERMODE AND MICROWAVE STIMULATION OF PERIPHERAL NERVES. 22 EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A. 06 HERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERAL NERVOUS SYSTEM. 34 RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLOOD CELL POPULATION. 32 MICROWAVE RADIATION ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT. 37 OF MICROWAVE RADIATION IN VITRO ON PERITONEAL MAST CELLS OF THE RAT. 32 RADIATION IN VITRO ON CELL MEMBRANE PERMEABILITY STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY PERMEABILITY AFTER MICROWAVE RADIATION. 00 MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY. 32 THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY. 33  11  12  13  14  15  16  17  17  18  18  19  19  10  10  11  11  11  12  13  14  15  16  17  18  18  19  19  19  10  10  11  11  11  11  11		PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING E	1878
ECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES.  ERMODE AND MICROWAVE STIMULATION OF PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A.  HERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERAL NERVOUS SYSTEM.  RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLOOD CELL POPULATION.  OF MICROWAVE RADIATION ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT.  OF MICROWAVE RADIATION IN VITRO ON PERITONEAL MAST CELLS OF THE RAT.  RYTHROCYTE POTASSIUM AND SODIUM ION PERMEABILITY  STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY  STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION.  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION.  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND PERMITTIVITY.	THE EFFECTS OF PULSED EM ENERGY ON	PERIPHERAL NERVE REGENERATION	1054
ERMODE AND MICROWAVE STIMULATION OF PERIPHERAL NERVES.  EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A. 06  HERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERAL NERVOUS SYSTEM. 34  RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLOOD CELL POPULATION. 22  MICROWAVE RADIATION ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT. 27  OF MICROWAVE RADIATION IN VITRO ON PERITONEAL MAST CELLS OF THE RAT. 20  RADIATION IN VITRO ON CELL MEMBRANE PERMEABILITY 21  RYTHROCYTE POTASSIUM AND SODIUM ION PERMEABILITY STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION. 00  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION. 01  THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY. 12		PERIPHERAL NERVES	1540
EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A		PERIPHERAL NERVES	2384
HERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERAL NERVOUS SYSTEM.  RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLOOD CELL POPULATION		PERIPHERAL NERVES	2513
RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLOOD CELL POPULATION	EXPERIMENTAL REGENERATION IN	PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIMALS EXPOSED TO A	0855
RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLOOD CELL POPULATION	HERAPY IN CERTAIN AFFECTIONS OF THE	PERIPHERAL NERVOUS SYSTEM	3451
OF MICROWAVE RADIATION IN VITRO ON PERITONEAL MAST CELLS OF THE RAT		PERIPHERAL WHITE BLOOD CELL POPULATION	2345
OF MICROWAVE RADIATION IN VITRO ON PERITONEAL MAST CELLS OF THE RAT		PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT	2748
RADIATION IN VITRO ON CELL MEMBRANE PERMEABILITY 12  RYTHROCYTE POTASSIUM AND SODIUM ION PERMEABILITY 22  STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION 20  MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION 21  THE MEASUREMENT OF INITIAL COMPLEXY PERMEABILITY AND PERMITTIVITY 23		PERTIONEAL MAST CELLS OF THE RAT	2033
RYTHROCYTE POTASSIUM AND SODIUM ION PERMEABILITY 20 STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION. 00 MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION. 08 THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY 12		PERMEABILITY	1256
STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION		PERMEABILITY	2020
MUSCLE CELL PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION	STUDIES ON BLOOD BRAIN BARRIER	PERMEABILITY AFTER MICROWAVE RADIATION	0021
THE MEASIDEMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY	MUSCLE CELL PROPERTIES AND ON WATER	DEDMEARILITY AND ITS DISTRICTION	0074
TOTAL OF A STORY AND WINAVOOR THE DEBATE AND THE DE	THE MEASIDEMENT OF INITIAL COMPLEX	PERMEABILITY AND PERMITTIVITY	1237
ION OF MICROWAVES AND X-RAYS ON THE PERMEABILITY OF HISTO-HEMATIC BARRIERS	ION OF MICROWAVES AND X-RAYS ON THE	PERMEABILITY OF HISTO-HEMATIC BARRIERS	1489

COMBINATION WITH MICROWAVES ON THE	PERMEABILITY OF HISTO-HEMATIC BARRIERSPERMEABILITY OF HISTO-HEMATIC BARRIERS UNDER THE EFFECT OF MICROWA	150
CHANGES IN	PERMEABILITY OF HISTO-HEMATIC BARRIERS LINDER THE EFFECT OF MICROWA	199
CIERTOES III	PERMEABILITY OF THE BLOOD-BRAIN BARRIER TO MANNITOL IN THE RAT FOL	031
	PENMEABILITY OF THE BLOOD-BRAIN BARRIER TO MAINITUL IN THE RAT FOLL	120
AND ENTERED IN COLUMN A V	PERMEABILITY OF THE MUCOUS MEMBRANE OF THE FRONTAL SINUS UNDER THEPERMEABILIZATION OF THE BLOOD-BRAIN BARRIER BY ELECTRIC FIELD APPL	130
AN EXPERIMENTAL	PERMEABILIZATION OF THE BLOOD-BRAIN BARRIER BY ELECTRIC FIELD APPL	282
THE USA, USSR AND POLISH MICROWAVE	PERMISSIBLE EXPOSURE STANDARDS	101
	PERMISSIBLE NONIONIZING EXPOSURE TO RF ENERGY & DEPARTMENT OF LABO	351
STANDING WAVE METHODS FOR MEASURING	PERMITTIVITIES AT METER AND DECIMETER WACELENGTHS	353
COMPLEX	PERMITTIVITY AND PENETRATION DEPTH OF CERTAIN BIOLOGICAL TISSUE BE	324
	PERMITTIVITY AND FENETRATION DEPTH OF CERTAIN BIOLOGICAL TISSUE BE	324
COMPLEX	PERMITTIVITY AND PENETRATION DEPTH OF MUSCLE AND FAT TISSUES BETWE	123
RE METHOD FOR MEASURING THE COMPLEX	PERMITTIVITY OF BIOLOGICAL SUBSTANCES AT MICROWAVE FREQUENCIESPERMITTIVITY OF CONDUCTIVE MATERIALS AT MICROWAVE FREQUENCIES	008
EW METHOD FOR MEASURING THE COMPLEX	PERMITTIVITY OF CONDUCTIVE MATERIALS AT MICROWAVE FREQUENCIES	314
THE MEASUREMENT OF	PERMITTIVITY OF HIGH-LOSS LIQUIDS AT MICROWAVE FREQUENCIES USING A	333
MEASUREMENT OF COMPLEX	PERMITTIVITY OF LIQUIDS AT FREQUENCIES FROM 5 TO 40 GHZ	323
MEASUREMENT OF COMPLEX	DEDMITTUTE OF LOUIS AT MCDOWAY PRODUCTION	220
	PERMITTIVITY OF LIQUIDS AT MICROWAVE FREQUENCIES	329
AVE SYSTEM TO DETERMINE THE COMPLEX	PERMITTIVITY OF MATERIALS TO TEMPERATURES EXCEEDING 2000 DEGREE C	334
HNIQUE FOR DETERMINING THE RELATIVE	PERMITTIVITY OF SOLIDS AT MILLIMETRE WAVELENGTHS	353
MEASUREMENT OF	PERMITTIVITY OF SOLUTION OF SMALL BIOLOGICAL MOLECULES AT RADIOWAY	130
OF INITIAL COMPLEX PERMEABILITY AND	PERMITTIVITY	333
MICROWAVE RADIATION ON HORSERADISH	DEDOVIDAGE	000
	PEROXIDASEPEROXIDASE ACTIVITY IN THE SELECTIVELY HYPERTHERMIC RAT BRAIN	092
EXOGENOUS	PEROXIDASE ACTIVITY IN THE SELECTIVELY HYPERTHERMIC RAT BRAIN	253
A LIMITED EVALUATION OF CICOIL '	PERSONAL RF RADIATION HAZARD DETECTOR'	021
CARDIAC PACEMAKER EMC IN	PERSPECTIVE	238
CARDIAC PACEMAKER EMC IN	PERSPECTIVE (SUMMARY)	306
CARDIAC I ACDMARER EME IN	PERSPECTIVE (SUMMARY)PERSPECTIVE ON ENVIRONMENTAL HEALTH IN THE USSR	120
A CIVIL DATE TO A CONTINUO AD LA CONTINUO A CIVIL DATE DA CONTINUO A CIVIL DA CONTINUO	PERSPECTIVE ON ENVIRONMENTAL HEALTH IN THE USSR	129
XPOSURE TO MICROWAVES: PROBLEMS AND	PERSPECTIVES	129
AVE BIOEFFECTS RESEARCH: HISTORICAL	PERSPECTIVES ON PRODUCTIVE APPROACHES	027
AVE BIOEFFECTS RESEARCH: HISTORICAL	PERSPECTIVES ON PRODUCTIVE APPROACHES	018
SOME	PERSPECTIVES ON RESEARCH INTO THE BIOLOGICAL RESPONSE TO NONIONIZI	
SOME	PERSPECTIVES ON SATELLITE SOLAR POWER.	
01 OF THE 15TH HORE OF HELL THE CORE	PERSPECTIVES ON SATELLITE SULAR FOWER.	200
OL OF THE NEW YORK CITY HEALTH CODE	PERTAINING TO MICROWAVE OVENS	362
	PERTURBATION EFFECT OF ANIMAL RESTRAINING MATERIALS ON MICROWAVE E	161
CAVITY	PERTURBATION MEASUREMENT OF THE EFFECTS OF MICROWAVE RADIATION ON	229
S OF SOLIDS AND LIQUIDS BY A CAVITY	PERTURBATION METHOD	008
COMPLEX FREQUENCY	PERTURBATION METHODPERTURBATION OF A MICROWAVE CAVITY CONTAINING A LOSSY LIQUID	100
	PERTURBATION OF A MICROWAVE CAVITY CONTAINING A LOSSY LIQUID	100
LOW ENERGY EM	PERTURBATION OF AN ENZYME SUBSTRATE	
INSTRUMENTATION BASED ON FREQUENCY	PERTURBATION TECHNIQUES	293
ODUCED BY ELECTRICAL AND MECHÂNICAL	PERTURBATIONS	277
ZERO MAGNETIC FIELD CONDITIONS AND	PERTURBATIONS OF MICROWAVE FIELDS BY LIVING ORGANISMS	243
STUDY OF THE MICROWAVE-INDUCED	PERTURBATIONS OF THE BEHAVIOUR BY THE OPEN-FIELD TEST INTO THE WHI	215
	PERTURBATIONS OF THE BEHAVIOUR BY THE OPEN-PIELD TEST INTO THE WHI	213
MICROWAVES CAN KILL INSECT	PESTSPGE-STIMULATION OF ADENYL CYCLASE IN THE BRAIN OF RATS EXPOSED TO	024
C STORM ON THE PRODUCTION OF LAMBDA	PHAGE	041
DEPRESSION OF	PHAGOCYTOSIS: A NON-THERMAL EFFECT OF MICROWAVES RADIATION AS A PO	201
RADIATION IN A TRILAYERED SPHERICAL	PHANTOM	
OF ELECTRON DOSE DISTRIBUTION IN A	PHANTOM	23.
CONTRAST OF DOSE DISTRIBUTION IN	PHANTOM HEADS DUE TO APERTURE AND PLANE WAVE SOURCES	109
ABSORBED DOSE RATE DISTRIBUTIONS IN	PHANTOM HEADS EXPOSED TO 2450 MHZ AND 915 MHZ PLANE WAVE AND SLOT	267
ICROWAVE DOSE RATE DISTRIBUTIONS IN	PHANTOM HEADS IRRADIATED BY AN APERTURE SOURCE	250
ICKOWAVE DOGE RATE DISTRIBUTIONS IN	PHANTOM LIMB PAIN TREATED BY ELECTRICAL STIMULATION	341
	PHANTOM MATERIALS AND INFRARED TRANSMITTANCE OF POLYETHYLENE	342
INFRARED EMITTANCE OF EM	PHANTOM MATERIALS AND INFRARED TRANSMITTANCE OF POLYETHYLENE	260
UBJECTS BY THERMOGRAPHIC STUDIES ON	PHANTOM MODELS	11:
THERMOGRAPHIC STUDIES ON EQUIVALENT	PHANTOM MODELS	294
HIGH FREQUENCY EM FIELDS ON	PHANTOM MODELS OF MAN AND MEASURED ELECTRICAL PROPERTIES OF TISSUE	120
IN SPHEROIDAL TISSUE STRUCTURES AND	PHANTOM MODELS OF MAN EXPOSED TO HIGH FREQUENCY EM FIELDS	
IN SPHEROIDAL TISSUE STRUCTURES AND	THAN TOM MODELS OF MAN EXICUSED TO HOM TREQUENCY ENTRED AND MELONIA	17
REATMENT BY HYPERTHERMIA: INCLUDING	PHANTOM STUDIES ON LOCALIZED HYPERTHERMIA PRODUCTION AND MEASUREME	033
MOUSE TUMORS AND TISSUE EQUIVALENT	PHANTOM SYSTEMS	11
MONKEYS, MONKEY PHANTOMS, AND HUMAN	PHANTOMS EXPOSED TO 10-50 MHZ FIELDS	17
MONKEYS, MONKEY PHANTOMS, AND HUMAN	PHANTOMS EXPOSED TO 10-50 MHZ FIELDSPHANTOMS EXPOSED TO EM FIELDS OF ARBITRARY POLARIZATION EXAMPLE,	210
MUNICIPAL DEPOSITION DATTEDNS IN	BUANTOMS EVENSED TO EM RIEI DS OF APRITPADY POLADIZATION. EVANDI E	114
SURING POWER DEPOSITION PATTERNS IN	PHANTOMS ENGAGED IN RADIO-FREQUENCY FIELDS	11
EMENTS OF POWER ABSORPTION BY HUMAN		
MONKEY AND HUMAN PROLATE SPHEROIDAL	PHANTOMS IN AN IRRADIATION CHAMBER	219
GV LIPON SIZE AND ORIENTATION OF RAT	PHANTOMS IN WAVEGUIDE	219
DOWER ARSORPTION IN MONKEYS, MONKEY	PHANTOMS , AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIELDS	17
POWER ABSORPTION IN MONKEYS, MONKEY	PHANTOMS AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIELDS	210
FUWER ABOURT HOW HE MOUNTED TO, MOUNTED		213

MACHINE FOR DRYING AND STERILIZING	PHARMACEUTICAL AMPOULES BY MICROWAVES AT 2.45 GHZ	1228
RRADIATION FOLLOWING TREATMENT WITH	PHARMACOLOGIC AGENTS	1460
	PHARMACOLOGIC ANALYSIS OF MICROWAVE EFFECTS ON THE CENTRAL NERVOU	1250
WAVE FREQUENCIES USING AN UNMATCHED	PHARMACOLOGIC EFFECTS OF A PULSED MICROWAVE FIELD	12/4
PHYSIOLOGY AND BEHAVIOR OF MONKEYS,	PHASE CHANGER PHASE I: CONTINUOUS WAVE	3330
ENTIATION OF PHYSARUM POLYCEPHALUM.	PHASE I: CONTINUOUS WAVE	1753
NT, AND BEHAVIOR IN DOMESTIC BIRDS.	PHASE I CONTINUOUS WAVE	1786
ETIC SUSCEPTIBILITY INVESTIGATION -	PHASE III	3139
AL PERSONNEL RADIATION HAZARDS FROM	PHASED-ARRAY RADARS ABOARD SHIPS.	0944
ELECTROMAGNETIC MICROWAVE ENERGY TO	PHONON ENERGY	3479
N PRESERVING RNA, DNA, PROTEIN, AND	PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLASE LEVELS	2825
CONDUCTIVITY OF ALAMETICIN-MODIFIED	PHOSPHOLIPID MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNET	0002
	PHOSPHOLIPID MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNET	3433
ATPASE AND MITOCHONDRIAL OXIDATIVE	PHOSPHORYLATION	1080
ON ON BRAIN MITOCHONDRIAL OXIDATIVE	PHOSPHORYLATION (IN RUSSIAN)	1404
NE MONOPHOSPHORIC ACID ON OXIDATIVE	PHOSPHORYLATION IN THE LIVER DURING PROLONGED EXPOSURE TO MICROWAV	1838
A REVIEW OF	PHOTODYNAMIC THERAPY FOR HERPES SIMPLEX: BENEFITS AND POTENTIAL RI	3130
EN: I. COMPARISON OF DYE SENSITIZED	PHOTOOXIDATION AND MICROWAVE GENERATED SINGLET OXIDATION	2046
LE CONES IN DARKNESS AND DURING THE	PHOTORESPONSE	2640
CAL PAIR INTERMEDIATES IN BACTERIAL	PHOTOSYNTHESIS	
MAGNETIC FIELD EFFECTS IN BACTERIAL	PHOTOSYNTHESIS	0151
RIPLET STATE IN REACTION CENTERS OF	PHOTOSYNTHETIC BACTERIA	2401
N THE RECOMBINATION FLUORESCENCE OF TERIO) CHLOROPHYLL EMISSION OF SOME	PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)PHOTOSYNTHETIC BACTERIA AND OF CHLORELLA VULGARIS	0032
TERIO) CHEOROPHTEE EMISSION OF SOME	PHYCHOGENIC STRESSORS ARE POTENT MEDIATORS OF THE THERMAL RESPONSE	0183
LONG TERM EFFECTS OF EM FIELDS ON	PHYSARUM POLCEPHALUMPHYSARUM POLCEPHALUM	1231
DS ON GROWTH AND DIFFERENTIATION OF	PHYSARUM POLYCEPHALUM	
5-75 HZ EM FIELDS ON THE SLIME MOLD	PHYSARUM POLYCEPHALUM	2192
FREQUENCY ELECTROMAGNETIC FIELDS ON	PHYSARUM POLYCEPHALUM.	
MITOTIC DELAY IN THE SLIME MOULD	PHYSARUM POLYCEPHALUM INDUCED BY LOW INTENSITY 60 AND 75 HZ EM FIE	0907
DS ON GROWTH AND DIFFERENTIATION OF	PHYSARUM POLYCEPHALUM, PHASE I: CONTINUOUS WAVE	1753
NCE TO EVALUATE THE CHEMICAL AND/OR	PHYSICAL CHANGES IN THE LENSES OF EYES IRRADIATED BY MICROWAVES	1581
THE	PHYSICAL CHARACTERISTICS OF EM FIELD INTERACTION WITH MOLECULAR SY	
	PHYSICAL CHARACTERISTICS OF MICROWAVE AND OTHER RADIO FREQUENCY RA	1522
	PHYSICAL CHARACTERISTICS OF MICROWAVES AS RELATED TO BIOLOGICAL EF	1560
	PHYSICAL ENVIRONMENTAL FACTORS (MICROWAVE RADIATION AND HIGH VOLTA	2369
EFFECTS OF SOME	PHYSICAL ENVIRONMENTAL FACTORS ON INDICES OF WATER-SALT BALANCE (I	2067
	PHYSICAL EVALUATION OF PERSONNEL EXPOSED TO MICROWAVE EMANATIONS	2895
EM ENERGY IN COMBINATION WITH OTHER	PHYSICAL FACTORS.	2509
INFLUENCE OF VARIOUS	PHYSICAL FACTORS (IN RUSSIAN)	2128
INFLUENCE OF VARIOUS	PHYSICAL FACTORS (MAGNETIC FIELDS) ON THE DEVELOPMENT OF ARTEMIA SPHYSICAL HYPERTHERMIA AND CANCER THERAPY	2143
MICROWAVE RADIATION IN THE DEPT. OF	PHYSICAL HITEKTHERMIA AND CANCER TREAFT	0390
MICKOWAVE RADIATION IN THE DEI 1. OF	PHYSICAL INJURY AT THE INST. OF INDUSTRIAL MEDPHYSICAL INVESTIGATION OF HEAT PRODUCTION IN HUMAN TISSUES WHEN EX	1922
S IN MAMMALIAN AUDITORY SYSTEMS AND	PHYSICAL MATERIALS.	1072
STIMULATION, BY	PHYSICAL MATERIALSPHYSICAL MEANS, OF THE DEFENSES OF THE MOUSE AND RAT AGAINST EXPER	1773
THE BIOPHYSICAL BASIS OF	PHYSICAL MEDICINE	3325
	PHYSICAL MEDICINE: DIATHERMY: MICROWAVE	3375
A NEW	PHYSICAL METHOD OF CREATING CHROMOSOMAL ABERRATIONS	0491
ON A NEW	PHYSICAL PRINCIPLE FOR SELECTIVE LOCAL HYPERTHERMIA OF TUMOR TISSU	0345
	PHYSICAL PROPERTIES OF BIOLOGICALLY ACTIVE LOW-FREQUENCY EM FIELDS	2710
NON TONIGNIC DADLATION THE	PHYSICAL PROPERTIES OF FATTY ACID METHYL ESTERS.V. DIELECTRIC CONS	3199
	PHYSICAL RELATIONSHIP BETWEEN TYPICAL SOURCES AND HUMAN TARGETS	0504
POSSIBLE NEURONAL MEMBRANE: A	PHYSICAL SUBSTRATES FOR THE INTERACTION OF EM FIELDS WITH BIOLOGICPHYSICAL SYNTHESIS	
A SUPER-HIGH FREOUENCY FIELD ON THE	PHYSICAL SINIRESIS	2011
A 301 EN-HIGH PREQUENCY PIEED ON THE	PHYSICAL TRAINING OF EXPERIMENTAL ANIMALS	0250
AIR SAFETY: ROLE OF FAMILY	PHYSICIAN	7346
THE STATE OF TANIET	PHYSICOCHEMICAL MECHANISMS OF THE BIOLOGICAL ACTIVITY OF MICROWAVE	2807
OTHESIS. PT III: DEVELOPMENT OF THE	PHYSICOCHEMICAL MECHANISMS OF THE BIOLOGICAL ACTIVITY OF MICROWAVEPHYSICS OF THE THEORY, & EXPERIMENTAL CORRELATIONS	0123
CATION OF INFORMATION THEORY TO THE	PHYSICS OF TISSUE DAMAGE	3448
<b>A</b>	PHYSIOCHEMICAL MECHANISM FOR MAGNETIC FIELD DETECTION BY MIGRATORY	2511
PT. FROM STATE U. OF IOWA, DEPT. OF	PHYSIOL	1464
	PHYSIOLOGIC ADJUSTMENT TO MICROWAVE EXPOSURE	2349

CERTAIN	PHYSIOLOGIC AND PATHOLOGIC EFFECTS OF MICROWAVES	0494
ELDS AND THE ASSOCIATED THERMAL AND	PHYSIOLOGIC CONSEQUENCES	0811
	PHYSIOLOGIC EFFECTS OF CEREBRAL ELECTROTHERAPY CURRENTS	1676
	PHYSIOLOGIC EFFECTS OF DEEP HYPERTHERMIA AND MICRO- WAVE REWARMING	0203
ANALYSIS OF REPORTED	PHYSIOLOGIC EFFECTS OF MICROWAVE RADIATION	1985
MAN'S	PHYSIOLOGIC RESPONSE TO LONG-TERM WORK DURING THERMAL AND POLLUTAN	2916
EFFECTS OF EMR ON	PHYSIOLOGIC RESPONSES.	0333
SHIRE PIGS TO ELECTRICAL STRESS, I.	PHYSIOLOGICAL & BIOCHEMICAL EFFECTSPHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-M	0199
	PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-M	0414
	PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC LOW LEVEL MICROWAV	2165
	PHYSIOLOGICAL AND BIOCHEMICAL PARAMETERS FOLLOWING TWO LONG- TERM	2708
IC ENERGY IN BODY TISSUES PART II	PHYSIOLOGICAL AND CLINICAL ASPECTS	2945
A DIVERGI IN BODI INDOORS, IARI II.	PHYSIOLOGICAL ASSESSMENT OF THE WORK CONDITIONS IN 400-500 KV KEY	3595
<b>A</b> .		
	PHYSIOLOGICAL CHANGES IN ADULT RATS EXPOSED TO AN ELF ROTATING MAG	0/80
THRESHOLDS FOR	PHYSIOLOGICAL EFFECTS DUE TO RF AND MAGNETIC FIELDS USED IN NMR IM	0135
	PHYSIOLOGICAL EFFECTS OF EM FIELDS IN THE ELF REGION, PART II. A R	1184
	PHYSIOLOGICAL EFFECTS OF NAACH VOLTAGES	2541
	PHYSIOLOGICAL EFFECTS OF THERMODE AND MICROWAVE STIMULATION OF PER	2513
ST EUROPEAN STUDIES RELATING TO THE	PHYSIOLOGICAL EFFECTS ON HUMANS OF NONIONIZING ELECTROMAGNETIC RAD	2907
MAGNETIC FIELDS ON SOME INDICES OF	PHYSIOLOGICAL FUNCTIONS AND METABOLIC PROCESSES IN WHITE RATS	2402
MAGNETIC FIELDS ON SOME INDICES OF	PHISIOLOGICAL FUNCTIONS AND METABOLIC PROCESSES IN WHITE RAIS	2493
	PHYSIOLOGICAL HAZARDS OF MICROWAVE RADIATION: A SURVEY OF PUBLISHE	
THE ROLE OF EM FIELDS IN	PHYSIOLOGICAL PROCESSES	2564
	PHYSIOLOGICAL REGENERATION OF THE CORNEAL EPITHELIUM EXPOSED TO SU	1402
MINIMUM THRESHOLDS FOR	PHYSIOLOGICAL RESPONSES TO FLOW OF ALTERNATING ELECTRIC CURRENT TH	3017
TUNNELING IN BIOLOGICAL SYSTEMS AT	PHYSIOLOGICAL TEMPERATURES	0458
EVIDENCE OF MORPHOLOGICAL AND	PHYSIOLOGICAL TRANSFORMATION OF MAMMALIAN CELLS BY STRONG MAGNETIC	
NVASIVE ANALYSIS OF CELL SUSPENSION	PHYSIOLOGY AND INDUCED PATHOPHYSIOLOGY	0000
	PHISIOLOGI AND INDOCED PATROPHISIOLOGI	0034
PERIPHERAL ELECTROSENSE	PHYSIOLOGY : A REVIEW OF RECENT FINDINGS	0343
EQUENCY EM FIELDS FOR WEED CONTROL:	PHYTOTOXICITY AND SELECTIVITY	2134
	PHYTOTOXICITY OF A UHF EM FIELD	1975
P-N JUNCTIONS AND THE	PIEZOELECTRIC RESPONSE OF BONE	2092
ATION I. BIRD FEATHERS AS CONVERSE	PIEZOELECTRIC TRANSDUCERS	
ERTIES OF BIRD FEATHERS AS CONVERSE	PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION	2218
ENTIES OF DIRD FEATHERS AS CONVERSE	PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION	
ERTIES OF BIRD FEATHERS AS CONVERSE	PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION	2438
THE PROPERTIES OF BIRD FEATHERS AS	PIEZOELECTRIC TRANSDUCERS AND MICROWAVE RECEPTORS	2816
	PIEZOELECTRICITY AS A FUNDAMENTAL PROPERTY OF BIOLOGICAL TISSUES	2091
AN IC	PIEZORESISTIVE PRESSURE SENSOR FOR BIOMEDICAL INSTRUMENTATION	0751
ELF) EMR ON OPERANT BEHAVIOR IN THE	PIGEON AND THE RAT	1757
MAGNETS INTERFERE WITH	PIGEON HOMING	
OF NORMAL MAGNETIC DISTURBANCES ON	PIGEON ORENTATION.	
SENSITIVITY OF THE HOMING	PIGEON TO AN EARTH-STRENGTH MAGNETIC FIELD.	2271
CTION BY MIGRATORY BIRDS AND HOMING	PIGEONS	2311
ORIENTATION OF HOMING	PIGEONS (COLUMBIA LIVIA) EXPOSED TO EM FIELDS AT PROJECT SANGUINE'	1755
ORIENTATION OF HOMING	PIGEONS ALTERED BY A CHANGE IN THE DIRECTION OF AN APPLIED MAGNETI	1021
ORIENTATION OF HOMING	PIGEONS EXPOSED TO THE EM FIELDS AT PROJECT SANGUINE'S WISCONSIN T	1767
	PIGEONS HAVE MAGNETS	
RPHOLOGICAL CHANGES IN THE BRAIN OF	PIGEONS UNDER THE ACTION OF A CONSTANT MAGNETIC FIELD.	1308
ERVOUS SYSTEM OF RABBITS AND GUINEA	PIGS	
PRELIMINARY OBSERVATIONS OF GUINEA		
THE BLOOD FORMING SYSTEM OF GUINEA	PIGS AND RABBITS	0622
HE CELLS OF CORTI'S ORGAN IN GUINEA	PIGS FOLLOWING LONG-TERM EXPOSURE TO MICROWAVES (IN POLISH)	1901
S IN THE PERIPHERAL BLOOD OF GUINEA	PIGS INDUCED BY A THREE CENTIMETER EM FIELD	1488
IBLE AND STRESS-RESISTANT HAMPSHIRE	PIGS TO ELECTRICAL STRESS, I. PHYSIOLOGICAL & BIOCHEMICAL EFFECTS	0199
IBLE AND STRESS-RESISTANT HAMPSHIRE	BIGS TO ELECTRICAL STRESS IL EFFECTS ON BLOOD CELLS AND BLOOD MI	0144
IRLE AND 21 KESS-KESISTANT DAMESHIVE	PILOT ECOLOGICAL FIELD SURVEYS	1760
	PILOI ECOLOGICAL FIELD SURVEIS	1/50
INE BIOLOGICAL EFFECTS TEST PROGRAM	PILOT STUDIES	1760
INE RIOLOGICAL EFFECTS TEST PROGRAM	PILOT STUDIES	3279
I DS ON THREE GENERATIONS OF MICE: A	PILOT STUDY	0674
A	PILOT STUDY OF THE INTERACTION OF EXTREMELY LOW FREQUENCY EM FIELD	0799
DEDECRMANCE OF CAPDIAC PACEMAKERS (	PILOT STUDY) NOVEMBER 1972	3553
PERFORMANCE OF CARDIAC FACEMARERS (	PILOT STUDY) NOVEMBER 1972PILOT SURVEY OF SMALL MAMMAL POPULATIONS IN THE CHEQUAMEGON NATION	1751
	DISTRICT OF STATE MARKING FOR CLASSICS IN THE CHECOMINGOUN NATION	1/31
S AND SIMULTANEOUS RESECTION OF THE	PINEAL GLAND (IN FRENCH)	2855
OF ULTRASONIC THERAPY EQUIPMENT IN	PINELLAS COUNTY, FLA.	0638
TRUEV OF DIATERMY FOILIPMENT LISE IN	PINELLAS COUNTY, FLORIDA	3097
F GONADOTROPIC ACTIVITY IN ANTERIOR	PITUITARY GLAND OF RATS	2176

INIZING HORMONE RELEASING FACTOR IN	PITUITARY STALK BLOOD FROM FEMALE RATS: SEX STEROID MODULATION OF	0635
OF MICROWAVES ON THE HYPOTHALAMIC/	PITUITARY /THYROID AXIS	1374
F MICROWAVE RADIATION (2MHZ) ON THE MORPHOLOGICAL CHANGES OF THE	PITUTITARY-TESTICULAR AXIS IN THE WHITE RAT.	3400
RED MICROWAVE FIELDS NEAR A FINITE,	PLACENTA UNDER THE INFLUENCE OF SHORTWAVE IRRADIATION: EXPERIMENTAPLANAR, DIELECTRIC SLAB	2720
LINEARLY POLARIZED ELECTROMAGNETIC	PLANE AND A DOUBLE SUBJECT SHELL	3088
RADIO PROPAGATION OVER	PLANE AND A DOUBLE SPHERICAL SHELL. PLANE EARTH-FIELD STRENGTH CURVES	. 3493
TRANSMISSION THROUGH INHOMOGENEOUS	PLANE LAYERS	3356
ANIAL STRUCTURE IRRADIATED BY AN EM	PLANE WAVE	
HERES DUE TO MEASURED SPECTRA OF EM	PLANE WAVE	1028
MEASURED SPECTRA OF ELECTROMAGNETIC	PLANE WAVE	3601
LINEARLY POLARIZED ELECTROMAGNETIC	PLANE WAVE AND A DOUBLE SPHERICAL SHELL	3551
ERACTION BETWEEN AN ELECTROMAGNETIC	PLANE WAVE AND A SPHERICAL SHELL	2959
ADS EXPOSED TO 2450 MHZ AND 915 MHZ	PLANE WAVE AND SLOT SOURCES	
MPLEX IRREGULAR GEOMETRY EXPOSED TO	PLANE WAVE EMR.	26/0
LONG-WAVELENGTH ANALYSIS OF LONG-WAVELENGTH ANALYSIS OF	PLANE WAVE IRRADIATION OF A PROLATE SPHEROID MODEL OF MAN	
	PLANE WAVE IRRADIATION OF AN ELLIPSOIDAL MODEL OF MAN	1011
N PHANTOM HEADS DUE TO APERTURE AND	PLANE WAVE SOURCES	1007
REGULAR CROSS SECTION IRRADIATED BY	PLANE WAVE SOURCES.	
PROPAGATION OF	PLANE WAVES THROUGH TWO PARALLEL DIELECTRIC SHEETS	3550
HRONIC EXPOSURE OF SMALL ANIMALS TO	PLANE-WAVE MICROWAVE FIELDS.	
PRECISE CALIBRATION OF	PLANE-WAVE MICROWAVE POWER DENSITY USING POWER EQUATION TECHNIQUES	0057
ADIATION OF MAN MODEL NEAR A GROUND	PLANE	0242
APPROXIMATE CALCULATION OF SAR FOR	PLANEWAVE IRRADIATION OF MAN MODEL NEAR A GROUND PLANE	0242
OF ISOLATED GANGLIA IN THE MOLLUSK /	PLANORBIS CORNEUS/ UNDER THE INFLUENCE OF A UHF EM FIELD	1500
ISCUSSION OF LONG-RANGE DEVELOPMENT	PLANS IN THE AIR FORCE	
SENSITIVITY OF SOME	PLANT MATERIAL TO MAGNETIC FIELDS	
MENT BY MICROWAVE ENERGY TO DESTROY	PLANT PATHOGENS	3471
MICROWAVE IRRADIATION OF	PLANT ROOTS IN SOIL	
USE OF MICROWAVE RADIATION TO STUDY	PLANT-ENVIRONMENT INTERACTIONS	
MAGNETOTROPISM: A NEW	PLANT-GROWTH RESPONSE	
TOCOCCUS FAECALIS AND LACTOBACILLUS	PLANTARUM IN MEAT TISSUE	
HAZARDS FROM ELECTRICITY-PRODUCING DS ON THE GROWTH AND DEVELOPMENT OF	PLANTS	
DS ON THE GROWTH AND DEVELOPMENT OF	PLANTS AND ANIMALS	
RESPONSE OF	PLANTS AND SOIL MICROORGANISMS TO EXTREMELY LOW FREQUENCY ELECTRIC	1761
AN ECOLOGICAL SURVEY OF	PLANTS EXPOSED TO ELF EM FIELDS.	
CIRCADIAN RHYTHMS IN	PLANTS . INSECTS AND MAMMALS EXPOSED TO ELF MAGNETIC AND/OR ELECTRI	1781
AND CONTROLLING VIRUS INFECTIONS OF	PLANTS	
N THE ABSORPTION OF MICROWAVES BY A	PLASMA	
CTS ON TRACE METAL CONTENT OF BLOOD	PLASMA AND LIVER CELL FRACTIONS OF RODENTS	
	PLASMA EFFECTS IN SEMICONDUCTORS AND BIOLOGICAL EFFECT OF RADIOWAY	0478
	PLASMA IMPEDANCE ELEMENT IN AN ACTIVE FABROY-PEROT MICROWAVE RESON	
EFFECT OF MICROWAVES ON STEROIDS	PLASMA LEVELS IN MALE RATS	
ION AND CONSTANT MAGNETIC FIELDS IN	PLASMA STUDY DEVICESPLASTER CASTS WITH A MICROWAVE OVEN	1340
ACCELERATED DRYING OF DUSTRIAL RADIO-FREQUENCY (6-38 MHZ)	PLASTIC SEALERS	
LATED ELECTRICAL STIMULATION ON THE	PLASTICITY OF ARTIFICIALLY EVOKED MOVEMENTS.	
NONDESTRUCTIVE TESTING OF	PLASTICS WITH MICROWAVES.	3780
RUCTION AND CALIBRATION OF PARELLEL	PLATE TRANSMISSION LINE FOR ELECTROMAGNETIC INTERFERENCE SUSCEPTIB	3513
INFLUENCE OF ELECTRIC POTENTIALS ON	PLATED BONES	2772
ETIC FIELDS AND THE NUMBER OF BLOOD	PLATELETS	2096
COAGULATION PROPERTIES OF	PLATELETS IN CONSTANT MAGNETIC FIELD	
MULATION OF THE NERVOUS SYSTEM WITH	PLATINUM ELECTRODES	
	PLENARY SESSION IV SUMMARY THE LAST, LAST WORD	0299
STREPTOMYCIN RESORPTION FROM THE	PLEURA UNDER THE EFFECT OF INDUCTOTHERMY CURRENTS (IN UKRAINIAN) POINT ELECTROANESTHESIA (GENERAL ELECTROPHARMACEUTICAL ANESTHESIA	2599
PALIENOV IMPLILOR GENERATORS EDOM THE	POINT OF VIEW OF WORK HYGIENEPOINT OF VIEW OF WORK HYGIENE	1224
EQUENCY IMPULSE GENERATORS FROM THE HIELDED ROOM WITH A SUPERCONDUCTING	POINT-CONTACT MAGNETOMETER	3441
TIFICATION ON MICROWAVE DISEASE (IN	POL )	2103
TIFICATION ON MICROWAVE DISEASE (IN	POLAR FREQUENCY DISCRIMINATORS	1777
HE MOLECULAR DIELECTRIC ANALYSIS OF	POLAR LIQUIDS (I)	2282
HOPPING LOSSES IN	POLARISABLE DIÉLECTRIC MEDIA	0750
	POLARIZATION AND FREQUENCY EFFECTS ON WHOLE ANIMAL ABSORPTION OF R	0780

DENCE OF WHOLE ANIMAL ABSORPTION ON	POLARIZATION AND FREQUENCY OF RADIO-FREQUENCY ENERGY	1104
FREQUENCY AND	POLARIZATION EFFECTS ON WHOLE ANIMAL ABSORPTION OF RF ENERGY	3556
INVESTIGATION OF FLUORESCENCE	POLARIZATION OF CHLORELLA CELLS AND PEA CHLOROPLASTS ORIENTED IN A	0197
	POLARIZATION OF FUCOID EGGS BY STEADY ELECTRICAL FIELDS	0643
ERACTION OF MICROWAVE FREQUENCY AND	POLARIZATION WITH ANIMAL SIZE	2196
S EXPOSED TO EM FIELDS OF ARBITRARY	POLARIZATION EXAMPLE, THE MICROWAVE OVEN	1192
SIGNAL	POLARIZATIONS IN THE VHF AND UHF BROADCAST SPECTRUM	1718
IGN AND PERFORMANCE OF A CIRCULARLY	POLARIZED DIRECT CONTACT APPLICATOR FOR MICROWAVE DIATHERMY	2456
	POLARIZED DIRECT CONTACT AFFICATOR FOR MICROWAVE DIATHERNI	3088
INTERACTION BETWEEN A LINEARLY	POLARIZED ELECTROMAGNETIC PLANE AND A DOUBLE SPHERICAL SHELL	3088
INTERACTION BETWEEN A LINEARLY	POLARIZED ELECTROMAGNETIC PLANE WAVE AND A DOUBLE SPHERICAL SHELL	
RM EFFECTS OF EM FIELDS ON PHYSARUM	POLCEPHALUM	
ECTOR, OFFICE OF TELECOMMUNICATIONS	POLICY	3000
EPA ENERGY	POLICY COMMITTEE REPORTPROPOSED WORK SCOPE AND PROCEDURES - EPAE	3052
MICROWAVE POWER EQUIPMENTAN IMPI	POLICY STATEMENT	1653
O LONG-TERM WORK DURING THERMAL AND	POLLUTANT STRESS.	
ON OF LINE INSULATION IN NORMAL AND	POLLUTED CONDITIONS.	2501
POWER WITHOUT	POLLUTION	
POWER LINE	POLLUTION - A HOT ISSUE	
	POLLUTION BY ELECTRICAL TRANSMISSIONTHE ENVIRONMENTAL IMPACT OF	0668
	POLLUTION CAUSED BY HIGH FREQUENCY EM FIELDS (IN ITALIAN)	2396
GRAM FOR CONTROL OF ELECTROMAGNETIC	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	0212
REPT. ON 'PROGRAM FOR CONTROL OF EM	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	0767
	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	
REPT. ON 'PROGRAM FOR CONTROL OF EM	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	0/08
REPT. ON 'PROGRAM FOR CONTROL OF EM	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	
REPT. ON 'PROGRAM FOR CONTROL OF EM	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	
GRAM FOR CONTROL OF ELECTROMAGNETIC	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	2972
GRAM FOR CONTROL OF ELECTROMAGNETIC	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	3023
GRAM FOR CONTROL OF ELECTROMAGNETIC	POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS	
PROLIFERATION OF EM	POLLUTION OR LOOK WHAT WE'RE DOING TO OURSELVES!	1743
	POLLUTION : IS IT HURTING OUR HEALTH?	2612
ELECTROMAGNETIC		
WTH AND DIFFERENTIATION OF PHYSARUM	POLYCEPHALUM	
M FIELDS ON THE SLIME MOLD PHYSARUM	POLYCEPHALUM	
ELECTROMAGNETIC FIELDS ON PHYSARUM	POLYCEPHALUM	3147
C DELAY IN THE SLIME MOULD PHYSARUM	POLYCEPHALUM INDUCED BY LOW INTENSITY 60 AND 75 HZ EM FIELDS	0907
WTH AND DIFFERENTIATION OF PHYSARUM	POLYCEPHALUM, PHASE I: CONTINUOUS WAVE	1753
RIALS AND INFRARED TRANSMITTANCE OF	POLYETHYLENE	
UNIFORM	POLYMER DISTRIBUTION IN PAPERS SATURATED WITH POLYMER SOLUTIONS VI	0723
STRIBUTION IN PAPERS SATURATED WITH	POLYMER SOLUTIONS VIA MICROWAVE POWER	
	POLIMER SOLUTIONS VIA MICROWAYE FOWER	0/23
AVE HYPERTHERMIA, POLYRIBOINOSINIC-	POLYRIBOCYTIDYLIC , AND MOUSE INTERFERON	0053
IN MICE BY MICROWAVE HYPERTHERMIA,	POLYRIBOINOSINIC- POLYRIBOCYTIDYLIC, AND MOUSE INTERFERON	0053
TUDY OF HEAD AND NECK EXPOSURE FROM	POLYTOMOGRAPHY	0632
GIANT NEURONS OF THE MOLLUSK HELIX	POMATIA (IN RUSSIAN)	2581
ND ULTRAHIGH FREQUENCIES IN DENSELY	POPULATED AREAS	0889
AVE RANGE EM FIELD IN CONDITIONS OF	POPULATED AREAS.	
FREQUENCY ELECTROMAGNETIC FIELDS IN	POPULATED AREAS.	
FREQUENCY ELECTROMAGNETIC FIELDS IN		
MURINE PERIPHERAL WHITE BLOOD CELL	POPULATION	
S TO GEOGRAPHIC DISTRIBUTION OF THE	POPULATION	
THE USE OF AN AUTOMATED	POPULATION DATA BASE IN POPULATION EXPOSURE CALCULATIONS	
SOIL MICROORGANISM	POPULATION DYNAMICS IN WEAK ELF EM FIELDS	1771
N AUTOMATED POPULATION DATA BASE IN	POPULATION EXPOSURE CALCULATIONS	1196
N ACTOMATED TOTOLITION BITTE BIOD IN	POPULATION EXPOSURE TO VHF AND UHF BROADCAST RADIATION IN THE UNIT	0104
FICATION OF POTENTIALLY SUSCEPTIBLE	POPULATION GROUPS.	
PICATION OF FOTENHALLI SUSCEPTIBLE	POBLICATION OF PODENTS TO LIVE FIELDS	1602
QUANTITATIVE CHRONIC EXPOSURE OF A	POPULATION OF RODENTS TO UHF FIELDS	1093
THE DISTRIBUTION OF THE	POPULATION OF THE CONTINENTAL UNITED STATES, CANADA AND MEXICO WIT	3498
AL MUTAGENICITY DATA IN RELATION TO	POPULATION RISK	3085
THE	POPULATION WITHIN VARIOUS DISTANCES OF SELECTED RADIO AND TELEVISI	3497
CT ON FIVE NATURALLY EXPOSED ANIMAL	POPULATIONS	1765
METABOLIC RATES IN FIVE ANIMAL	POPULATIONS AFTER LONG-TERM EXPOSURE TO SANGUINE/SEAFARER ELF EM F	1647
METABOLIC RATES IN FIVE ANIMAL	POPULATIONS AFTER PROLONGED EXPOSURE TO WEAK EXTREMELY LOW FREQUEN	
PILOT SURVEY OF SMALL MAMMAL	POPULATIONS IN THE CHEOUAMEGON NATIONAL FOREST DURING 1971 AND 197	
PILOI SUKVEI OF SMALL MAMMAL	POPULATIONS IN THE CHECUMBESON NATIONAL POREST BURING 13/1 AND 13/	
RESPIRATORY QUOTIENT IN FIVE ANIMAL	POPULATIONS NATURALLY EXPOSED TO SANGUINE EM FIELDS	1390
RESPIRATORY QUOTIENT IN FIVE ANIMAL	POPULATIONS NATURALLY EXPOSED TO SANGUINE EM FIELDS	1763
PROJECT SANGUINE: MONITORING	POPULATIONS OF SOIL ANIMALS AT THE WISCONSIN TEST FACILITY	2276
FORMATION AND RESEALING OF	PORES OF CONTROLLED SIZES IN HUMAN ERYTHROCYTE MEMBRANE	2297
EFFECTS OF PRE-AND	POST-NATAL EXPOSURES TO 918 MHZ MICROWAVE RADIATION ON DEVELOPMENT	2700

I DEEDCT OF MOISTING CONTENTS AND	POST-RADIATION HYDRATION	1061
I. EFFECT OF MOISTURE CONTENT AND	POST-RADIATION HYDRATION	2245
THE EFFECT OF	POST-RADIATION HYPERTHERMIA ON HUMAN SKIN AND TUMOR RESPONSE	2341
	POST-SURGICAL MEASURES AND COMPARATIVE CLINICAL ANALYSIS OF ORAL T	2339
IMPULSE ACTIVITY OF NEURONS OF THE	POSTERIOR SECTION OF THE HYPOTHAL AMUS LINDER THE INFLUENCE OF MICRO	0230
THE	BOSTEDOMEDIAL HYDOTHAL AMIC AND BAIN BEHAVIOR WITH SPECIAL DEFEDE	3410
	POSTEROMEDIAL HYPOTHALAMUS AND PAIN, BEHAVIOR, WITH SPECIAL REFEREPOSTMORTEM INJURY OF TISSUES AND ORGANS BY SUPERHIGH RADIOFREQUENC	207/
NG INTRAVITAL CHARACTER AND TIME OF	POSIMORIEM INJURY OF TISSUES AND ORGANS BY SUPERHIGH RADIOFREQUENC	20/-
STUDIES CONCERNING THE	POSTNATAL EFFECTS OF PROTRACTED LOW DOSE PRENATAL 915 MHZ MICKOWAV	2864
RICAL STIMULATION IN THE CONTROL OF	POSTOPERATIVE PAIN	1926
REDUCTION OF DENTAL	POSTSURGICAL SYMPTOMS USING NONTHERMAL PULSED HIGH-PEAK-POWER EM E	1910
REDUCTION OF DENTAL	FOSTSURGICAL SIMPTOMS USING NONTHERMAL PULSED HIGH-FEAR-FOWER EM E	1010
NIC WARFARE TO THE NATIONAL DEFENSE	POSTURE	188
EFFECT OF MICROWAVES ON ERYTHROCYTE	POTASSIUM AND SODIUM ION PERMEABILITY	2020
RELATIVE CATARACTOGENIC	POTENCIES OF TWO MICROWAVE FREQUENCIES (2.45 AND 10 GHZ)	2157
	POTENCIES OF TWO MICHONIA PERCENCIES (2.75 AND 10 OTIZ)	1626
ELECTRONIC SMOG AS A	POTENTIATING FACTOR IN CARDIOVASCULAR DISEASE: A HYPOTHESIS OF MIC	1030
OCAL HYPERTHERMIA OF TUMORS AND ITS	POTENTIATION BY IMMUNOSTIMULATION- A REVIEW	0340
LONG LASTING SYNAPTIC	POTENTIATION IN THE RAT DENTATE GYRLIS FOLLOWING BRIEF HIGH FREQUEN	2857
DESTRUCTION OF SALMONELLAE ON	POULTRY MEAT WITH LYSOZYME, EDTA, X-RAY, MICROWAVE AND CHLORINE	1324
	POULTRY MEAT WITH LYSOZYME, EDTA, X-RAY, MICROWAVE AND CHLORINE	1327
ITH POLYMER SOLUTIONS VIA MICROWAVE	POWER	0/23
MENTAL ABSORPTION OF RADIOFREOUENCY	POWER	0742
OR OF DANGEROUS LEVELS OF MICROWAVE	POWER	0800
	TOWER	122/
THE BRAIN-QUANTITATION OF ABSORBED	POWER	
ENTAL ABSORPTION OF RADIO FREQUENCY	POWER	1684
PERSPECTIVES ON SATELLITE SOLAR	POWER	
THE POTENTIAL OF SATELLITE SOLAR	POWER	
	TOWER	2093
THEORETICAL CALCULATIONS OF	POWER ABSORBED BY MONKEY AND HUMAN PROLATE SPHEROIDAL PHANTOMS IN	2193
MEASUREMENT OF	POWER ABSORBED IN THE TISSUES OF MAN AND ANIMALS EXPOSED TO EM FIE	2840
MEASUREMENTS OF	POWER ABSORPTION BY HUMAN PHANTOMS IMMERSED IN RADIO-FREQUENCY FIE	1100
LONG-WAVELENGTH ANALYSIS OF EM	POWER ABSORPTION BY PROLATE SPHEROIDAL AND ELLIPSOIDAL MODELS OF M	1004
THERMOGRAPHIC MEASUREMENT OF	POWER ABSORPTION DENSITIES IN SPHEROIDAL TISSUE STRUCTURES AND PHA	1740
EM		1306
ELECTROMAGNETIC		0204
LONG-WAVELENGTH EM	POWER ABSORPTION IN ELLIPSOIDAL MODELS OF MAN AND ANIMALS	
DETERMINATION OF	POWER ABSORPTION IN MAN EXPOSED TO HIGH FREQUENCY EM FIELDS BY THE	1246
MEASUREMENT OF RADIOFREQUENCY	POWER ABSORPTION IN MONKEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS E	1778
MEASUREMENT OF RADIOFREOUENCY	POWER ABSORPTION IN MONKEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS E	2100
	POWER ABSORPTION IN MONKETS, MONKET PHANTOMS, AND HUMAN PHANTOMS E	2190
LONG-WAVELENGTH EM	POWER ABSORPTION IN PROLATE SPHEROIDAL MODELS OF MAN AND ANIMALS	
BEHAVIORAL EFFECTS OF RESONANT EM	POWER ABSORPTION IN RATS	2166
URE PROBE FOR THE MEASUREMENT OF EM	POWER ABSORPTION IN TISSUE	1740
	POWER ABSORPTION MEASUREMENTS IN HF FIELDS	2400
ND WITCHCRAFT IN RF MEASUREMENTS OR	FOWER ABSORPTION MEASUREMENTS IN HF FIELDS.	2400
BONNEVILLE	POWER ADMINISTRATION'S PROTOTYPE 1100/1200 KV TRANSMISSION LINE PR	3170
PROBE FOR ABSORBED RADIO-FREQUENCY	POWER AND TEMPERATURE MEASUREMENT IN TISSUE DURING IRRADIATION	1103
ELECTRIC	POWER AND THE ENVIRONMENT	
	POWER APPLICATIONS IN THE WORLD: PRESENT AND FUTURE	0273
MICROWAVE	FOWER AFFLICATIONS IN THE WORLD: FRESENT AND FUTURE	03/2
A MICROWAVE	POWER CONTROLLER FOR A RADIATION BIO-EFFECTS EXPOSURE FACILITY	
UENCE BIOLOGICAL EFFECTS AT VARIOUS	POWER DENSITIES	2137
F RATS EXPOSED TO MICROWAVES AT LOW	POWER DENSITIES	
	DOWER DENSITIES (IN EDENCH)	2/04
OF HYPERFREQUENCY RADIATION OF LOW	POWER DENSITIES (IN FRENCH) POWER DENSITIES ASSOCIATED WITH RADIATION HAZARDS	2031
INSTRUMENTATION FOR THE MEAS OF RF	POWER DENSITIES ASSOCIATED WITH KADIATION HAZARDS	3305
F RATS EXPOSED TO MICROWAVES OF LOW	POWER DENSITY	1141
: MULTIPLE ANIMAL EXPOSURE AT EQUAL	POWER DENSITY	1617
CIRCULAR-APERTURE AXIAL	POWER DENSITY	2102
	POWER DENSITY	3182
MICROWAVE	POWER DENSITY ABSORPTION IN A SPHERICAL MULTILAYERED MODEL OF THE	2198
PRECISE MICROWAVE	POWER DENSITY CALIBRATION METHOD USING THE POWER EQUATION TECHNIQU	3625
MEASUREMENT OF	POWER DENSITY FROM MARINE RADAR	0757
MEASUREMENT OF	POWER DENSITY IN NEAR FIELD OF SMALL LINEAR ANTENNAS	1642
INDUCED EM FIELD AND ABSORBED	POWER DENSITY INSIDE A HUMAN TORSO	1795
INDUCED EM FIELD AND ABSORBED	POWER DENSITY INSIDE HUMAN TORSOS BY 1 TO 500 MHZ EM WAVES	1608
TRUMENT AVERAGING TIME ON MICROWAVE	POWER DENSITY MEASUREMENTS	0614
PAND ICOTRODIC DRODE FOR MICROWAVE	POWER DENSITY MEASUREMENTS	2427
-BAND ISOTROPIC PROBE FOR MICROWAVE	POWER DENOIT MEASUREMENTS	2437
	POWER DENSITY MEASUREMENTS IN THE NEAR FIELDS	1149
TRUMENT AVERAGING TIME ON MICROWAVE	POWER DENSITY MEASUREMENTS, BRH/DEP 70-12	3031
LOPMENT OF LIQUID CRYSTAL MICROWAVE	POWER DENSITY METER	2850
LOTMENT OF LIQUID CRISTAL MICROWAVE	POWER DENSITY METER.	2030
LOPMENT OF LIQUID CRYSTAL MICROWAVE	FUWER DENSITI METER.	3358
OWAVE ANTENNAS + FIELD STRENGTH AND	POWER DENSITY METERS	3298
A NATIO TELANIMAT ARRAY HOR HOHAL	POWER DENSITY MICROWAVE IRRADIATION	2127
IN THE DRAIN OF DATE EYDOSED TO I OW	POWER DENSITY MICROWAVE RADIATION	2/12
IN THE BRAIN OF RATS EATOGED TO DOW		2712

THE EFFECTS OF LOW	POWER DEN	SITY MICROWAVES ON RAT HYPOTHALAMIC TEMPERATURES	0220
A COMMERCIAL THERMOCOUPLE MICROWAVE			
PROBE FOR MEASUREMENT OF MICROWAVE	POWER DEN	ISITY UNDER FAR-FIELD CONDITIONS	
CALIBRATION OF PLANE-WAVE MICROWAVE	POWER DEN	SITY USING POWER EQUATION TECHNIQUES	0057
CALIBRATION OF FLANE-WAVE MICROWAVE	POWER DEN	SITY ZONES IN THE VICINITY OF RADAR ANTENNAS	2700
N AUDITORY SYSTEM RESPONSE TO LOWER	POWER DEN	SITY ZONES IN THE VICINITY OF RADAR ANTENNAS	1125
N AUDITORY SYSTEM RESPONSE TO LOWER		NSITY, PULSE MODULATED, EM ENERGY: A SEARCH FOR MECHANISMS	
	POWER DEP	POSITION IN A SPHERICAL MODEL OF MAN EXPOSED TO 1-20-MHZ E	1700
ULATING INDUCED INTERNAL FIELDS AND	POWER DEP	OSITION IN BIOLOGICAL MEDIA OF COMPLEX IRREGULAR GEOMETRY	2670
NUMERICAL STUDY OF EM	POWER DEP	OSITION IN BIOLOGICAL TISSUE BODIES	2192
ELECTROMAGNETIC FIELDS AND	POWER DEP	OSITION IN BODY- OF-REVOLUTION MODELS OF MAN	0097
CONDITIONS OF STRONGEST EM		OSITION IN MAN AND ANIMALS	
EM	POWER DEP	OSITION IN MAN EXPOSED TO HIGH-FREQUENCY FIELDS AND THE A	0811
RESONANT ELECTROMAGNETIC	POWER DEP	OSITION IN MAN WITH AND WITHOUT GROUND EFFECTS	3618
	POWER DEP	OSITION IN MAIN WITH AND WITHOUT GROUND ETTECTS	2705
EM	POWER DEF	OSITION IN PROLATE SPHEROID MODELS OF MAN AND ANIMALS AT	1100
A NEW TECHNIQUE FOR MEASURING		OSITION PATTERNS IN PHANTOMS EXPOSED TO EM FIELDS OF ARBI	
AGE CONTROL OF INDUSTRIAL MICROWAVE	POWER DEV	/ICES	0788
P-TYPE SPARK DISCHARGES ON ELECTRIC		TRIBUTION LINES	
-WAVE MICROWAVE POWER DENSITY USING	POWER EQU	JATION TECHNIQUES	0057
ENSITY CALIBRATION METHOD USING THE	POWER EOU	JATION TECHNIQUES	3625
ICROWAVE HAZARDS IN USING MICROWAVE	POWER FOIL	IIPMENTAN IMPI POLICY STATEMENT	1653
MAXIMUM FLUX DENSITY OF THE	DOWED EDO	M A BROADCAST SATELLITE IN THE 620-790 MHZ FREQUENCY BAND	2323
	DOWER PRO	M SATELLITES	0575
SOLAR			
SOLAR POWER STATION: AN OPTION FOR		IERATION	
SEARCH ON THE EFFECTS OF ELECTRICAL	POWER IND	USTRY FIELDS ON MAN	1889
RATE UNDER THE ACTION OF EM WAVES:	POWER LEV	E AND HIGH VOLTAGE SWITCHYARD ENVIRONMENTS	1129
THE BIOLOGICAL SIGNIFICANCE OF	POWER LINE	E AND HIGH VOLTAGE SWITCHYARD ENVIRONMENTS	3171
	POWER LINE	E NOISE SURVEY	3019
	POWER LINE	E POLLUTION - A HOT ISSUE	3564
ON HOW TO BEHAVE NEAR HIGH VOLTAGE	DOWED LINE	ES.	3566
HIGH-VOLTAGE		ES AND HUMAN HEALTH.	
A WIDE RANGE CW	POWER MEA	ASUREMENT TECHNIQUE	3302
PROBLEMS OF	POWER MEA	ASUREMENT USING NON-SQUARE-LAW DETECTORS, (FDA) 72-8004, B	3042
RADIO FREQUENCY	POWER MEA	ASUREMENTS	3296
A REVIEW OF IN-LINE RF	POWER MET	TERS FOR USE WITH ULTRASONIC INSTRUMENTATION, (FDA) 73-803	3044
IAL POWER MONITOR FOR USE WITH HIGH	POWER MIC	ROWAVE GENERATORS, (FDA) 73-8010, BRH/DEP 73-1	3039
GICAL FUNCTION AS INFLUENCED BY LOW	POWER MOD	DULATED RF ENERGY	0593
A MINIATURE PORTABLE MICROWAVE		NITOR	
	POWER MON	NITOR FOR USE WITH HIGH POWER MICROWAVE GENERATORS, (FDA)	3030
CALIBRATION METHOD FOR A COMMERCIAL			
THERMOCOUPLE	POWER MON	NITORS	1721
CE BY RATS OF ILLUMINATION WITH LOW	POWER NON	VIONIZING EM ENERGYSHE FIELDS. FURTHER EXPERIMENTS ON TENEBRIO MOLITOR COLE	0914
TERATOGENIC			
	POWER OVE	R PEOPLE	3122
MEASUREMENT OF ABSORBED	POWER PAT	TERNS IN THE HEAD AND EYES OF RABBITS EXPOSED TO TYPICAL	1864
PTIC RF PROBES, PART 2: A MICROWAVE		BE.	
HIGH		SE TRANSMITTERS	
	POWER PUL	SED AND LOW LEVEL CW MICROWAVE RADIATION ON AN OPERANT BE	1210
THE EFFECTS OF HIGH			
XPOSURE OF RODENTS TO 10 TO THE 8TH		SES OF EMR	
RODENTS EXPOSED TO 10 TO THE EIGHTH	POWER PUL	SES OF EMR	2469
LOW	POWER RAD	DIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROENCEPH	0132
THE RECEIVING ANTENNA AND MICROWAVE	POWER REC	TIFICATION	2934
AND ECOLOGICAL EFFECTS OF THE SOLAR	POWER SAT	ELLITE TRANSMISSION SYSTEMELLITES: MICROWAVES DELIVER THE POWER	0113
SOLAR	DOWER SAT	EI I ITES. MICHOWAVES DEI IVED THE POWED	0113
	DOWER SAL	RCE.	1661
ERS DEVELOP NEW SUB-MILLIMETER-WAVE			
LS OF MICROWAVE RADIATION FROM HIGH	POWER SOU	RCES	1422
TRIAL RADIOFREQUENCY (15-40.68 MHZ)		RCES	
LS OF MICROWAVE RADIATION FROM HIGH		RCES	
TRANSMISSION FROM AN ORBITING SOLAR	POWER STA	TION	2933
THE VICINITY OF SHIPPINGPORT ATOMIC	POWER STAT	TION. EPA-520/5-73-005	3063
SATELLITE SOLAR	POWER STAT	TION: AN OPTION FOR POWER GENERATION	2951
ANTENNA AND	POWER STA	TISTICS: TELEVISION STATIONS IN THE U.S.	2152
	DOWER SIA	DY'	1712
INDUCTION THERMOCOAGULATIONA SEED	DOWER SIU	D1	1/12
OF ELECTROMAGNETIC PULSE (EMP) ON A	POWER 515.	TEMTEM DISTURBANCES DURING A K-8 GEOMAGNETIC STORM: AUGUST	3074
	POWER SYS	1EM DISTURBANCES DURING A K-8 GEOMAGNETIC STORM: AUGUST	3107
NETIC FIELDS PRODUCED BY COMMERCIAL	POWER SYS	TEMS	1665
ECTS OF ELECTRIC FIELDS ON ELECTRIC	PUWER SYS	TEMS.	3156

WATE) EMR. ASSOCIATED WITH IME AND POWER THRESHOLDS FOR THE PRODUCTION OF LENS OPACITIES BY 12.3 CM.    CARLON FOR THE STREET OF THE CARLON OF THE ASSISSION   1111			0
MAN THRESHOLDS OF ELECTRIC GROCK AT THE SAME SHOWN OF THE SAME SHO	TIME AND	POWER THANKING THE PRODUCTION OF LENS OPACITIES BY 12.3 CM	0664 1194
MAN THRESHOLDS OF ELECTRIC GROWS POWER TRANSMISSION PRODUCTIONS.  CEEDINGS OF THE SYMPOSIUM ON EHY AC POWER TRANSMISSION FROM AN ORD AND ORD		POWER TRANSMISSION	3111
CEEDINGS OF THE SYMPOSIUM LICADWAYE ELD STRENGTH NEAR A TO KEY OVERHAD ELD STRENGTH NEAR A TO KEY OVERHAD FOR A TO KEY OVERHAD ELD STRENGTH NEAR A TO KEY OVERHAD FOR A TO KEY OVERHAD ELD STRENGTH NEAR A TO KEY OVERHAD FOR A TO KEY OVERHAD ELD STRENGTH NEAR A TO KEY OVERHAD FOR A TO KEY OVERHAD FOR A TO KEY OVERHAD FOR A TO KEY OVERHAD ELCTRIC FIELDS UNDER EHV OVERHAD FOR A TO KEY OVER A TO KEY OVER A TO KEY OVER TRANSMISSION LINES.  100  101  102  103  104  105  105  105  105  105  105  105	UNDERGROUND	POWER TRANSMISSION	3280
CEEDINGS OF THE SYMPOSIUM ON ENT AC  CEDINGS OF THE SYMPOSIUM ON ENT AC  ELECTRIC FILE IS INDER SHY OVERHEAD  PER CONSIDERED IN DESIGNING ELECTRICA  PROPERTY OF THE SYMPOSIUM ON ENT AC  RECONSIDERED IN DESIGNING ELECTRICA  PROPERTY OF ELECTRICAL	MAN THRESHOLDS OF ELECTRIC SHOCK AT	POWER TRANSMISSION FREQUENCIES.	2022
ELECTRENGTH MEAR A 76 KV OVERHEAD  POWER TRANSMISSION LINES  DIAGNOSTIC FULLY UNDER EITY OVERHEAD  OF RESIDENT ON THE EFFECT OF ELECTRIC  VARIOUS TYPES OF EQUIPMENT ON THESE  GE PROTECTION  OF PROPING OF MICROWAYE  OF ROM EMR IN THE VICINITY OF HIGH-  OF RESIDLOCICAL HAZARDS FROM HIGH  LATED FIELD INTENSITIES NEAR A HIGH  LATED FIELD INTENSITIES NEAR A HIGH  DY RADIATION HAZARDS CAUSED BY HIGH POWER TRANSMISSION STALLATION.  DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH PROQUENCY FIELDS.  DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL.  DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL.  DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL.  DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL.  ADVANCES IN THE USE OF MICKOWAYE OWNER HIGH FREQUENCY FIELDS. VOL.  SATELLITES MICROWAYES DELIVER THE WARD THROUGH THE DESIGN OF A VARIOUS TYPES OF MAIN AND THEM FREGUENCY FIELDS. VOL.  SATELLITES MICROWAYES DELIVER THE POWER HIGH FREQUENCY FIELDS. VOL.  SATELLITES MICROWAYES DELIVER THE POWER HIGH PROVENCY FIELDS. VOL.  1 THE REPORT OF A VARIOUS TO MAIN AND THEM FREGUENCY FIELDS. VOL.  1 THE REPORT OF A VARIOUS TO MAIN AND THEM FREGUENCY FIELDS. VOL.  1 THE REPORT OF A VARIOUS TO MAIN AND THEM FREGUENCY FIELDS. VOL.  1 THE RESURENCE OF MICROWAYE POWER ANS MISSION DEVELORMENT AND UTILIZATION OF VARIOUS TYPES OF JOBS MICROWAYE FIELDS. VOL.  1 THE RESURENCE OF A VARIOUS TO MAIN AND THEM FREGUENCY FIELDS. VOL.  1 THE RESURENCE OF A VARIOUS TO MAIN AND THEM FREGUENCY FIELDS. VOL.  1 THE RESURENCE OF MICROWAYE FIELDS. VOL.  1 THE RESURENCE OF MI		POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMITTEE ON	3153
ND MACNETIC FLUX ONDER ENV OVERHEAD  PROVED THE IFFECRIC FLECTED SECTION OF STATE OF SECTION OF STATE OF FECTION OF STATE OF THE DESI.  VARIOUS TYPES OF EQUIPMENT ON THESE  GE PROTECTION OF EXTRA HIGH VOLTAGE  OF REFORM MAPPING OF MICROWAYE  OF WATER FOR THE OWN OF STATE OF THE OWN OF STATE OWN	ELD STRENGTH NEAR A 765 KV OVERHEAD	POWER TRANSMISSION LINE	3338
RECONSIDERED IN DESIGNING ELECTRIC.  VARIOUS THE EFFECTS OF ELECTRICAL POWER TRANSMISSION RIGHTS. OF WAY ON SHALL MAMMAL DISTRIBUTION, D	ELECTRIC FIELDS UNDER EHV OVERHEAD	POWER TRANSMISSION LINES	2609
VARIOUS THES OF EQUIPMENT ON THESE  OB PROTECTION PROSON AND THESE  OB PROTECTION INTESS  OB PROTECTION MAPPING OF MICKOWAVE  OF REDIOLOGICAL HAZARDS PROM HIGH  OF RF BIOLOGICAL HAZARDS FROM HIGH  OF RF BIOLOGICAL HAZARDS FROM HIGH  OWER TRANSMITTED THROUGH THE HUMAN THORAX.  2712  DY RADIATION HAZARDS CAUSED BY HIGH  DY RADIATION HAZARDS CAUSED BY HIGH  OF REDIOLOGICAL HAZARDS CAUSED BY HIGH  DY RADIATION HAZARDS CAUSED BY HIGH  OWER WITHOUT POLLUTION  OF PRECISON THE USE OF MICKOWAVE  ADVANCES IN THE USE OF MICKOWAVE  FOWER HIGH PREQUENCY FIELDS, VOL.  C CURRENT THROUGH THE HUMAN BOUD 4T  NETTOL OF GRAIN INSECTS BY MICKOWAVE  MENTS IN PROXIMITY ON MAN ADD THEIR  TO THE RESIDENCE OF MICKOWAVE  MENTS IN PROXIMITY ON MAN ADD THEIR  TO THE MASURING METHODS. THE DISSION THE LIBER THE MASURE MENTS IN PROXIMITY ON MAN ADD THEIR  THE MASURING METHODS. THE DISSION THE MICKOWAVE  MENTS IN PROXIMITY ON MAN ADD THEIR  THE MASURING METHODS. THE DISSION THE MICKOWAVE  OURSE TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF  SECONMENDED THE DISSION THE MASURE MENTS OF T		POWER TRANSMISSION OF \$50.1150 KV. THE MEASURING METHODS THE DESI	3587
GE PROTECTION OF EXTRA HIGH VOLTAGE OF PROME BAY ATTHE OTTAGE POWER TRANSMISSIONS.  G FROM EMR ATTHEOTY OF HAVE OF AF BIOLOGICAL HAZARDS FROM HIGH LATED FIELD INTENSITIES NEAR A HIGH OF AF BIOLOGICAL HAZARDS FROM HIGH LATED FIELD INTENSITIES NEAR A HIGH OF AF BIOLOGICAL HAZARDS FROM HIGH LATED FIELD INTENSITIES NEAR A HIGH POWER TRANSMISTIES OF GRAND OF THE STATE OF		POWER TRANSMISSION RIGHTS, OF WAY ON SMALL MAMMAL DISTRIBUTION, DI	0184
O FROM ENUR MAPPING OF MICROWAVE POWER TRANSMITTED THROUGH THE HUMAN THORAX.  OF REDIADOGICA THE VICINITY OF HIGH POWER TRANSMITTERS (IN GERMAN).  OF REDIADOGICA THE VICINITY OF HIGH POWER THANSMITTERS (IN GERMAN).  233 OF REDIADOGICA THE VICINITY OF HIGH POWER THANSMITTERS (IN GERMAN).  244 DIADOGICA THE POWER THANSMISSON LINES AND THE RECOMMENDED RADIATION HAZARD CAUSED BY HIGH POWER WITH BROADCAST INSTALLATION.  245 DY RADIATION HAZARDS CAUSED BY HIGH POWER WITH REQUENCY FIELDS.  247 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS.  248 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS.  249 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS.  240 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS.  241 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS.  242 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS.  243 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS.  244 DAVANCES IN THE USE OF MICROWAVE POWER HIGH FREQUENCY FIELDS.  245 DEVELOPMENT THROUGH THE HUMAN BOLY ACTUAL POWER HIGH FREQUENCY FIELDS.  246 DEVELOPMENT THROUGH THE HUMAN BOLY ACTUAL POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  247 DEVELOPMENT THROUGH THE HUMAN BOLY ACTUAL POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  248 DEVELOPMENT THROUGH THE HUMAN BOLY ACTUAL POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  249 DEVELOPMENT THROUGH THE HUMAN BOLY ACTUAL POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  240 DEVELOPMENT THROUGH THE HUMAN BOLY ACTUAL POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  240 DEVELOPMENT THROUGH THE HUMAN BOLY ACTUAL POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  241 DEVELOPMENT TO MAY AND THEIR POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  242 DEVELOPMENT TO MAY AND THEIR POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  243 DEVELOPMENT TO MAY AND THEIR POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  244 DEVELOPMENT THE	VARIOUS TYPES OF EQUIPMENT ON THESE	POWER TRANSMISSIONS.	3588
G FROM EMR IN THE VICINITY OF HIGH POWER TRANSMITTERS (IN GERMAN).  LATED FIELD INTENSITIES NEAR A HIGH POWER TRANSMITTERS OFFEATING IN THE HIF BAND (SUMMARY).  JOYAL ATTENDED FOR THE POWER THE POWER THANSMITTERS OF PARTING IN THE HIF BAND (SUMMARY).  JOYAL ATTENDED FOR THE POWER WITHOUT POLLUTION AND EXPOSURE RESULTING FROM DIFFERENT SO.  JOYALDIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL.  JOYALDIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS. VOL.  JOYALDIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS. VOL.  JOYALDIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS. VOL.  JOYALDIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS. VOL.  ADVANCES IN THE SE OF MICROWAYE DOWER, HIGH FREQUENCY FIELDS. VOL.  NEASUREMENT OF F. POWER, HIGH FREQUENCY FIELDS. VOL.  SATELLITES MICROWAYES DELIVER THE POWER, HIGH FREQUENCY FIELDS. TO JOYALD.  NOWER, TEANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  JOYALDAY OF THE POWER, HIGH FREQUENCIES.  JOYALDAY OF THE POWER, HIGH FREQUENCIES.  JOYALDAY OF THE POWER, HIGH FREQUENCY FIELDS. TO JOYALDAY OF THE POWER, TRANSMISSION PROCURED AND UTILIZATION OF VARIOUS TYPES OF.  JOYALDAY OF THE POWER, HIGH FREQUENCY FIELDS. TO JOYALDAY OF WERE TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  JOYALDAY OF THE POWER, HIGH FOWER, HIGH FREQUENCIES.  JOYALDAY OF THE POWER, HIGH FOWER, HIGH FREQUENCIES.  JOYALDAY OF THE POWER, HIGH FOWER, HIGH FREQUENCIES.  JOYALDAY OF THE POWER, HIGH FOWER, HIGH FROM THE POWER, HIGH FROM THE PO		POWER TRANSMISSIONS	3589
OF RF BIOLOGICAL HAZARDS FROM HIGH LATED FIELD INTENSITIES NEAR A HIGH POWER HIGH BROADCAST INSTALLATION.  DY RADIATION HAZARDS CAUSED BY HIGH DOWER, HIGH FREQUENCY FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER, HIGH FREQUENCY FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER, HIGH FREQUENCY FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER, HIGH FREQUENCY FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER, HIGH FREQUENCY FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER, HIGH FREQUENCY FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER TRANSMISSION FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER TRANSMISSION FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER TRANSMISSION FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER TRANSMISSION FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER TRANSMISSION FIELDS, VOL. 1. 3519 DY RADIATION HAZARDS CAUSED BY HIGH DOWER TRANSMISSION HAZARDS, AND THE PRECATION FIELD THE PRECATION OF PARTICLAL ASPECTATION. 3510 THE PRECATION HAZARDS CAUSED BY HIGH POWER TRANSMISSION FREQUENCIES. 3510 THE REPERCENT OF SMALL REFLECTIONS IN PRACTICAL ASPECTATION. 3510 PRACTICAL CONSIDERATIONS. 3510 PRACTICAL CONSIDERATIONS OF PRACTICAL ASPECTATION OF PRACT		POWER TRANSMITTED THROUGH THE HUMAN THURAX	2712
LATED FIELD INTENSITIES NEAR A HIGH POWER UIF BROADCAST INSTALLATION.  DY RADIATION HAZARDS CAUSED BY HIGH POWER WITHOUT POLUTION  DY RADIATION HAZARDS CAUSED BY HIGH POWER WITHOUT POLUTION  DY RADIATION HAZARDS CAUSED BY HIGH POWER WITHOUT POLUTION  DY RADIATION HAZARDS CAUSED BY HIGH DY RADIATION HAZARDS CAUSED BY HIGH POWER WITHOUT POLUTION  DY RADIATION HAZARDS CAUSED BY HIGH DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH PREQUENCY FIELDS, VOL 1.  1429 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH PREQUENCY FIELDS, VOL 2.  ADVANCES IN THE USE OF MICROWAVE POWER, HIGH FREQUENCY FIELDS, VOL 2.  NEAL DIRECTION OF 150-150 KV AC.  POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  1700  C CURRENT THROCON AND STALL PURP HIGH POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  1717  NEAL DIRECTION OF 150-150 KV AC.  POWER ASSORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  1718  1719  TO STALL DIRECTION OF 150-150 KV AC.  POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  1710  SATELLIFES MIGNOWAYS EDUCATED AND THEIR PRECIDENCY FILEDS.  1710  TO STALL PRECIDENCY OF THE PRECIDENCY FILEDS.  1711  THE ORDITICAL CONSIDERATIONS AND PRACTICAL ASPLICATION.  1719  THE ORDITICAL CONSIDERATIONS AND PRACTICAL ASPLICATION.  1719  THE PRECIDENCY OF MICROWAYS RADIATION SAFETY PRACTICAL ONSIDERATIONS.  1720  MEANS IN THE MEASURING METHODS, THE DESIGN PRACTICAL CONSIDERATIONS.  1730  MEASUREMENT OF SMALL REFLECTIONS IN PRACTICAL ASPLICATION OF PLANEWAYS MICROWAYS POWER DENSITY USING PO.  1731  MEASUREMENT OF SMALL REFLECTIONS IN PRACTICAL ONSIDERATION OF PLANEWAYS MICROWAYS POWER DENSITY USING PO.  1732  MEASUREMENT OF SMALL REFLECTIONS IN PRECAUTIONS FOR AIRBORNE WEATHER RADAR AND METHOD USING THE POWER.  1734  MEASUREMENT OF SMALL REFLECTIONS IN PRECAUTIONS FOR AIRBORNE WEATHER RADAR WAYS MICROWAYS POWER DENSITY USING PO.  1735  MEASUREMENT OF THE PROBLEMENT OF PRECISION ON PROBLEMENTS.  1736  1736  1736  1737  1737  1737  1737  1737  1737  1737  1737  1737  1737  1737  1737  1737  1737  1737		POWER TRANSMITTERS OPERATING IN THE HF BAND (SUMMARY)	3059
POWER WARIATIONS IN MICROWAVE EXPOSURE RESULTING FROM DIFFERENT SO. 1221 DY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 1. 1242 DY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 1. 1242 DY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 1. 1242 ADVANCES IN THE USE OF MICROWAVE BELLOS VOL. 1. 1242 ADVANCES IN THE USE OF MICROWAVE BUSINESS VOL. 2. 1242 ADVANCES IN THE USE OF MICROWAVE POWER, HIGH FREQUENCY FIELDS, VOL. 2. 1242 ADVANCES IN THE USE OF MICROWAVE POWER, SEMINAR PAPER NO. 08. 1242 ADVANCES IN THE USE OF MICROWAVE POWER, SEMINAR PAPER NO. 08. 1242 ADVANCES IN THE USE OF MICROWAVE POWER, SEMINAR PAPER NO. 08. 1242 ADVANCES IN THE USE OF MICROWAVE POWER SEMINAR PAPER NO. 08. 1242 ADVANCES IN THE USE OF MICROWAVE POWER SEMINAR PAPER NO. 08. 1242 ADVANCES IN THE USE OF MICROWAVE POWER SEMINAR PAPER NO. 08. 1242 ASSESSMENT OF THE DESTRUCTION OF THE PROPERTY OF		POWER LIFE BROADCAST INSTALLATION	0754
DY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS. VOL. 1. 1249 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL. 1. 1249 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL. 1. 1249 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL. 1. 1249 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL. 1. 1249 DY RADIATION HAZARDS CAUSED BY HIGH POWER HIGH FREQUENCY FIELDS. VOL. 2. 1249 ADVANCES IN THE USE OF MICKOWAVES DELIVER THE POWER SEMILAR PAPER NO. 008. VOL. 2. 1249  MEASUREMENT OF STATE HUMAN BODY AT POWER SEMILAR PAPER NO. 008. VOL. 2. 1249  NEED THE OWNER SEMILAR PAPER NO. 008. VOL. 2. 1249  NITROL OF GRAIN INSECTS BY MICROWAVE POWER SEMILAR PAPER NO. 008. VOL. 2. 1249  NITROL OF GRAIN INSECTS BY MICROWAVE POWER SEMILAR PAPER NO. 008. VOL. 2. 1249  NEED THE OWNER SEMILAR PAPER NO. 008. VOL. 2. 1249  NITROL OF GRAIN INSECTS BY MICROWAVE POWER SEMILAR PAPER NO. 008. VOL. 2. 1249  NEED THE OWNER SEMILAR PAP		POWER VARIATIONS IN MICROWAVE EXPOSURE RESULTING FROM DIFFERENT SO	1221
DY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL.	DV PADIATION HAZADDS CAUSED BY HIGH	POWER WITHOUT POLLUTION	2932
DY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL. 1		POWER HIGH FREQUENCY FIELDS, VOL. 1	1424
ADVANCES IN THE USE OF MICROWAVE PAGES NO. 008.  MEASUREMENT OF R. POWER ASBORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  C CURRENT THROUGH THE HUMAN BODY AT SATELLITES: MICROWAVES DELIVER THE POWER ASBORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  SATELLITES: MICROWAVES DELIVER THE POWER ASBORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  SATELLITES: MICROWAVES DELIVER THE POWER ASBORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  SATELLITES: MICROWAVES DELIVER THE POWER ASBORPTION IN BIOLOGICAL SPECIMENS (IO TO 100 MHZ).  SATELLITES: MICROWAVES DELIVER THE POWER THAN SMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  SATELLITES: MICROWAVES DELIVER THE POWER ASBORPTION IN BIOLOGICAL SPECIMENS.  POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  1017.  SATELLITES: MICROWAVES DELIVER THE POWER ASBORPTION IN BIOLOGICAL SPECIMENS.  POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  1018.  POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  1019.  POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  1019.  POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  1019.  POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  1019.  POWER TRANSMISSION FREQUENCIES.  1019.  1019.  1019.  1019.  POWER TRANSMISSION FREQUENCIES.  1019	DY RADIATION HAZARDS CAUSED BY HIGH	POWER , HIGH FREOUENCY FIELDS, VOL. 1	3519
MEASUREMENT OF RF NERAL DIRECTION OF 75-1050 KV A.C. C CURRENT THROUGH THE HUMAN BODY AT SATELLITES: MICROWAYES DELIVER THE NITROL OF GRAIN INSECTS BY MICROWAYE HENTS IN PROXIMITY TO MAN AND THEIR TI THEORETICAL CONDERATIONS AND FRACTICAL APPLICATION. TO SEE MFIELDS. SICENTIFIC BASIS AND TIFYING HAZARDOUS MICROWAYE FIELDS. RECOMMENDED RECOMMENDED THE RECOMMENDED RADIATION SAFETY RECOMMENDED		POWER , HIGH FREQUENCY FIELDS, VOL. 2	1425
NERAL DIRECTION OF 750-150 KV A.C. C CURRENT THROUGH THE HUMAN BODY AT POWER TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF.  SATELLITES: MICROWAVES DELIVER THE POWER TRANSMISSION FREQUENCIES.  3017 SATELLITES: MICROWAVES DELIVER THE POWER TRANSMISSION FREQUENCIES.  3016 MIND OF GRAIN INSECTS BY MICROWAVE POWER.  MIND OF GRAIN INSECTS BY MICROWAVE POWER.  7 I: THEORETICAL CONSIDERATIONS AND PRACTICAL ASPECTS.  OUS EM FIELDS: SCIENTIFIC BASIS AND PRACTICAL ASPECTS.  OUS EM FIELDS: SCIENTIFIC BASIS AND PRACTICAL CONSIDERATIONS.  11FYING HAZARDOUS MICROWAVE FIELDS: PRACTICAL CONSIDERATIONS.  11FYING HAZARDOUS MICROWAVE AND PRACTICAL CONSIDERATIONS.  11FYING HAZARDOUS MICROWAVE AND PRACTICAL CONSIDERATIO		POWER, SEMINAR PAPER NO. 008	
C CURRENT THROUGH THE HUMAN BODY AT POWER-TRANSMISSION FREQUENCIES.  SATELLITIES MICROWAVES DELIVER THE POWER.  NITROL OF GRAIN INSECTS BY MICROWAVE POWER.  OUR MENTS IN PROXIMITY TO MAN AND THEIR POWER PRACTICAL APPLICATION.  1058 TE: THEORETICAL CONSIDERATIONS AND PRACTICAL ASPECTS.  OUS EM FIELDS: SCIENTIFIC BASIS AND PRACTICAL CONSIDERATIONS.  OUS EM FIELDS: SCIENTIFIC BASIS AND PRACTICAL CONSIDERATIONS.  TIFYING HAZARDOUS MICROWAVE FIELDS: PRACTICAL CONSIDERATIONS.  RECOMMENDED THE POWER PRACTICAL CONSIDERATIONS.  1546 THE MEASURING METHODS, THE DESIGN PRACTICAL EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH OBIES PRACTICAL EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH OBIES PRACTICAL EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH 1152.  THE MEASURING METHODS, THE DESIGN PRACTICE OF MICROWAVE RADIATION SAFETY PRACTICE OF MICROWAVE RADIATION SAFETY PRECAUTIONS FOR ARBORNE WEATHER RESEARCH.  MEASUREMENT OF SMALL REFLECTIONS IN PRECAUTIONS FOR AIRBORNE WEATHER RADAR.  MEASUREMENT OF SMALL REFLECTIONS IN PRECISION OF FURTHER RESEARCH.  MEASUREMENT OF SMALL REFLECTIONS IN PRECISION OF AIRBORNE WEATHER RADAR.  MEASUREMENT OF SMALL REFLECTIONS IN PRECISION OF AIRBORNE WEATHER RADAR.  MEASUREMENT OF SMALL REFLECTIONS IN PRECISION OF AIRBORNE WEATHER RADAR.  MEASUREMENT OF SMALL REFLECTIONS IN PRECISION OF AIRBORNE WEATHER RADAR.  MEASUREMENT OF SMALL REFLECTIONS IN PRECISION OF AIRBORNE WEATHER RADAR.  SO ALIGNMENT OF THE ORDINATION OF PROPERTY CALIBRATION METHOD USING THE POWER.  MEASUREMENT OF THE ORDINATION OF PROPERTY CALIBRATION METHOD USING THE POWER.  MICROSION OF PRECISION OF PRECISON ON LINES.  MALIGNAMY REPORT OF THE POSSIBILITY OF PRECISON OF P		POWER-TRANSMISSION DEVELOPMENT AND UTILIZATION OF VARIOUS TYPES OF	3588
MENTS IN PROXIMITY TO MAN AND THE PRACTICAL APPLICATION.  TI THEORETICAL CONSIDERATIONS AND PRACTICAL ASPECTS.  OUS EM FIELDS: SCIENTIFIC BASIS AND PRACTICAL ASPECTS.  TIFYING HAZARDOUS MICROWAVE FIELDS: PRACTICAL CONSIDERATIONS.  ERCOMMENDED PRACTICAL CONSIDERATIONS.  PRACTICAL CONSIDERATIONS.  1546  PRACTICAL CONSIDERATIONS.  1547  PRACTICAL CONSIDERATIONS.  1548  PRACTICAL CONSIDERATIONS.  1548  PRACTICAL CONSIDERATIONS.  1549  PRACTICAL CONSIDERATIONS.  1540  PRACTICAL CONSIDERATIONS.  1540  PRACTICAL EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH.  1551  THE MEASURING METHODS, THE DESIGN PRACTICE OF MICROWAVE RADIATION SAFETY.  1552  IRECT AND INDIRECT HAZARDS, AND THE PRACTICE OF MICROWAVE RADIATION OF FURTHER RESEARCH.  1558  RECOMMENDED RADIATION SAFETY  PRECISION OF FURTHER RESEARCH.  1559  MEASUREMENT OF SMALL REFLECTIONS IN ELECTRICAL PARAMETERS OF PRECISION COAXIL TRANSMISSION LINES.  1560  MEASUREMENT OF SMALL REFLECTIONS IN PRECISION COAXIL AND THE APPLICATION OF PRECISION COAXIL TRANSMISSION LINES.  1570  MEASUREMENT OF SMALL PROMINES AND PRECISION ELECTRIC COAXIAL TRANSMISSION LINES.  1570  MEASUREMENT OF PRECISION SOME PROMINES AND PRECISION ELECTRIC COAXIAL TRANSMISSION LINES.  1570  MEASUREMENT OF THE PAPLICATION OF PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  1571  MEASUREMENT OF THE PROSIBILITY OF PRECISION TRANSMISSON LINES AND PRECISION TRA	C CURRENT THROUGH THE HUMAN BODY AT	POWER-TRANSMISSION FREQUENCIES	3017
MENTS IN PROXIMITY TO MAN AND THEIR T I: THEORETICAL CONSIDERATIONS AND OUS EM FIELDS: SCIENTIFIC BASIS AND TIFYING HAZARDOUS MICROWAVE FIELDS:  RECOMMENDED RECOMMENDED THE 1 THE MEASURING METHODS, THE DESIGN IRECT AND INDIRECT HAZARDS, AND THE RECOMMENDED RACTICES AND DIRECTION OF FURTHER RESEARCH.  THE RECOMMENDED RACTICES OF MICROWAVE RADIATION SAFETY.  RECOMMENDED RADIATION SAFETY RECOMMENDED RACTICES OF MICROWAVE RADIATION SAFETY.  PRACTICAL EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH.  O18 18 18 18 18 18 18 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18			
T I: THEORETICAL CONSIDERATIONS AND OUS EM FIELDS: SCIENTIFIC BASIS AND RACTICAL CONSIDERATIONS.  RECOMMENDED RECOMMENDED RECOMMENDED THE THE MEASURING METHODS, THE DESIGN RECT AND INDIRECT HAZARDS AND THE RECOMMENDED RADIATION SAFETY RECOMMENDED R			
OUS EM FIELDS: SCIENTIFIC BASIS AND TIFYING HAZARDOUS MICROWAVE FIELDS: PRACTICAL CONSIDERATIONS. 1546  RECOMMENDED HAZARDS ARCTICAL CONSIDERATIONS. 1546  RECOMMENDED HAZARDS AND THE STREET AND INDIRECT HAZARDS, AND THE STREET AND INDIRECT HAZARDS, AND THE RECOMMENDED RADIATION SAFETY HEALT CONSIDERATION OF FURTHER RESEARCH. 1557  IRECT AND INDIRECT HAZARDS, AND THE RECOMMENDED RADIATION SAFETY HEALT CONSIDERATION OF FURTHER RESEARCH. 1558  RECOMMENDED RADIATION SAFETY HEALT CONSIDERATION OF FURTHER RESEARCH. 1558  MEASUREMENT OF SMALL REFLECTIONS IN ELECTRICAL PARAMETERS OF CONFERENCE OF ING COFFICIENT STANDARDS EMPLOYING NO FURTHER PRECISION COAXILA IT ANSMISSION LINES. 1546  MEASUREMENT OF SMALL REFLECTIONS FOR AIRBORNE WEATHER RADAR. 1567  MEASUREMENT OF SMALL REFLECTIONS FOR AIRBORNE WEATHER RADAR. 1567  MEASUREMENT OF SMALL REFLECTIONS FOR AIRBORNE WEATHER RADAR. 1567  MEASUREMENT OF SMALL REFLECTIONS FOR AIRBORNE WEATHER RADAR. 1567  MECISION TRANSMISSION LINES AND THE CEISION COAXILA IT ALANSMISSION LINES. 1567  MALIGNANT NEOFLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT OF THE POSSIBILITY OF FECTS ON GRANULOCYTE AND MACKOPHAGE ASSESSMENT O			
RECOMMENDED THE MEASURING METHODS, THE DESIGN IRECT AND INDIRECT HAZARDS, AND THE PRACTICE FOR MEASUREMENT OF FIELD INTENSITY ABOVE 300 MC FROM RADI.  STATE THE MEASURING METHODS, THE DESIGN IRECT AND INDIRECT HAZARDS, AND THE PRACTICES OF MICROWAVE RADIATION SAFETY RECOMMENDED RADIATION SAFETY RECOMMENDE	OUS EM FIELDS: SCIENTIFIC BASIS AND	PRACTICAL CONSIDERATIONS	0501
RECOMMENDED THE THE THE THE MEASURING METHODS, THE DESIGN IRCT AND INDIRECT HAZARDS, AND THE PRACTICE OF MICROWAVE RADIATION SAFETY. 1125  THE MEASURING METHODS, THE DESIGN IRCT AND INDIRECT HAZARDS, AND THE RECOMMENDED RADIATION SAFETY PRACTICES AND DIRECTION OF FURTHER RESEARCH. 3587  RECOMMENDED RADIATION SAFETY PRECAUTIONS OF AIRBORNE WEATHER RADAR PRECAUTIONS FOR AIRBORNE WEATHER RADAR PRECISE CALIBRATION OF PLANE-WAVE MICROWAVE DENSITY USING PO. 0057  MEASUREMENT OF SMALL REFLECTIONS IN ELECTRICAL PARAMETERS OF CONFERENCE OF ING COEFFICIENT STANDARDS EMPLOYING NO COAXILA TRANSMISSION LINES. 3346  NO OF PRECISON TRANSMISSON LINES AND THE APPLICATION OF SMALLGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF FRECISON GRANULOCYTE AND MACROPHAGE ASSESSMENT OF THE POSSIBILITY OF ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE SHUTTLEBOX SIDE FRECISON CONSIDERATION OF AIR SIDE CHICKEN ON CLOSTRIDIUM PERFRINGENS. 2329  RADIATION DURING ESTROUS CYCLE AND PRECISON SHOULD PRECISON OF AIR ARDIATION FOR BIOLOGICAL FILUDS AND TISSUES. 3420  RADIATION DURING ESTROUS CYCLE AND PRECISON SHOULD PRECISON TRANSMISSON LINES AND PRECISON SHOULD PRECISON OF A PR	TIFYING HAZARDOUS MICROWAVE FIELDS:	PRACTICAL CONSIDERATIONS.	1546
THE MEASURING METHODS, THE DESIGN IRECT AND INDIRECT HAZARDS, AND THE PRACTICES AND DIRECTION OF FURTHER RESEARCH 3587 IRECT AND INDIRECT HAZARDS, AND THE PRACTICES AND DIRECTION OF FURTHER RESEARCH 2140 PRACTICES AND DIRECTION OF FURTHER RESEARCH 2150 PRACTICES AND DIRECTION OF PRECISON COMMENT OF PRECISON OF AIRBORNE WEATHER RADAR. 2011 PRECISO COMMENT OF PRECISON CONSIL, AIR DIELECTRIC TRANSMISSION LINES. 3530 PRECISON OF PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS. 3348 PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS. 3348 PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS. 3348 PRECISON OF TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS. 3348 PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS. 3349 PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS. 3349 PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS. 3349 PRECISON	RECOMMENDED	PRACTICAL EXPERIENCE WITH INTERPENCE-CURRENT TREAST OF MEN WITH PRACTICE FOR MEASUREMENT OF FIRE ID INTERSITY AROVE 300 MC FROM RADI	0010 3518
RECT AND INDIRECT HAZARDS, AND THE RECOMMENDED RADIATION SAFETY RECOMMENDED RADIATION SAFETY PRECAUTIONS 500 AIRBORNE WEATHER RADAR.  PRECAUTIONS 500 AIRBORNE WEATHER RADAR.  PRECAUTIONS 500 AIRBORNE WEATHER RADAR.  PRECISE CALIBRATION OF PLANE-WAVE MICROWAVE POWER DENSITY USING PO  OST PRECISE MICROWAVE DOWER DENSITY USING PRECISE MICROWAVE AND USING THE POWER.  OST PRECISE MICROWAVE DOWER DENSITY USING PRECISE MICROWAVE AND USING PRECISE MICROWAVE AND USING THE POWER.  OST PRECISE MICROWAVE DOWER DENSITY USING PRECISE MICROWAVE AND USING THE POWER.  OST PRECISE MICROWAVE DOWER DENSITY USING PRECISE DOWER DOWER DENSITY USING PRECISE DOWER DE	THE	PRACTICE OF MICROWAVE RADIATION SAFETY	1152
RECOMMENDED RADIATION SAFETY PRECAUTIONS FOR AIRBORNE WEATHER RADAR.  PRECISE CALIBRATION OF PLANE-WAVE MICROWAVE POWER DENSITY USING PO	: THE MEASURING METHODS, THE DESIGN		
PRECISE CALIBRATION OF PLANE-WAVE MICROWAVE POWER DENSITY USING PO.  MEASUREMENT OF SMALL REFLECTIONS IN ELECTRICAL PARAMETERS OF PRECISION COAXILA TRANSMISSION LINES.  CONFERENCE OF CONFERENCE OF PRECISION COAXILA TRANSMISSION LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION COAXILA AIR DIELECTRIC TRANSMISSION LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION COAXILA LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION COAXILA LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION COAXILA LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTION AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION AIR-DIELECTRIC COAXIAL LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION AIR-DIELECTRIC COAXIAL LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  ING COEFFICIENT STANDARDS.  ING COEFFICI		PRECAUTIONS EOD AIDDONNE WEATHER DADAD	2140
MEASUREMENT OF SMALL REFLECTIONS IN ELECTRICAL PARAMETERS OF ELECTRICAL PARAMETERS OF CONFERENCE OF ING COEFFICIENT STANDARDS EMPLOYING NO FRECISION COAXILA ITRANSMISSION LINES.  ING COEFFICIENT STANDARDS EMPLOYING PRECISION ELECTROMAGNETIC MEASUREMENTS.  ING PRECISON TRANSMISSON LINES AND TS OF DIELECTRIC MATERIALS WITH THE THE APPLICATION OF SMALIGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF FECTISON REASUREMENTS AND EFFECT OF MICROWAVE HEATING OF FECTISON TRANSMISSON LINES AND PRECISON TRANSMISSON LINES AND PRECISON SLOTTED LINE.  ASSESSMENT OF THE POSSIBILITY OF ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE SHUTTLEBOX SIDE SHUTTLEBOX SIDE SHUTTLEBOX SIDE SHUTTLEBOX SIDE SHUTTLEBOX SIDE HEFFECT OF HYPERTHERMIA ON THE EFFECTS OF HYPERTHERMIA ON THE EFFECTS OF HYPERTHERMIA ON AND THE COURSE OF PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES  ASTERMAN OF THE POSSIBILITY OF PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES  RADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON AND THE COURSE OF PREGNANCY AND PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES  PRECISON TRANSMISSON LINES.  3348  PRECISON COAXIL TRANSMISSION LINES.  3349  PRECISON COAXIL TRANSMISSION LINES.  3349  PRECISON COAXIL TRANSMISSION LINES.  3349  PRECISON COAXIL LINES.  3340  PRECISON TRANSMISSION LINES.  3340  PRECISON TRANSMISSION LINES.  3340  PRECISON TRANSMISSION LINES.  3341  PRECISON COAXIL AIR DIELECTRIC TRANSMISSION LINES.  3342  PRECISON TRANSMISSION LINES.  3348  PRECISON TRANSMISSION LINES.  3348  PRECISON TRANSMISSION LINES.  3348  PRECISON TRANSMISSION LINES.  3348  PRECISON TRANSMISSION LINES.  3349  PRECISON TRANSMISSION LINES.  3340  PRECISON TRANSMISSION LINES.  3342  PRECISON TRANSMISSION LINES.  3348  PRECISON TRANSMISSION LINES.  3342  PRECISON TRANSMISSION LINES.  3346  PRECISON TRANSMISSION LINES.  3346  PRECISON TRAN	RECOMMENDED RADIATION SAFETT		
ELECTRICAL PARÂMETERS OF CONFERENCE OF ING CONFERENCE OF ING COEFFICIENT STANDARDS EMPLOYING ING COEFFICIENT STANDARDS EMPLOYING NOF PRECISON TRANSMISSON LINES AND PRECISON AIR-DIELECTRIC COAXIAL LINES		PRECISE MICROWAVE POWER DENSITY CALIBRATION METHOD USING THE POWER	3625
ING COEFFICIENT STANDARDS EMPLOYING N OF PRECISON TRANSMISSON LINES AND TS OF DIELECTRIC MATERIALS WITH THE S APPLICATION OF S MALIGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF FECTS ON GRANULOCYTE AND MACROPHAGE ASSESSMENT OF THE POSSIBILITY OF ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE RADIATION DURING ESTROUS CYCLE AND ANT MAGNETIC FIELD ON THE COURSE OF H AFTER SHORT-WAVE ITHERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF 1250 MHZ MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PRECISION ELECTROMAGNETIC MEASUREMENTS. 2974 PRECISION SLOTTED LINE. 3343 PRECISION SLOTTED LINE. 3344 PRECISION SLOTTED LINE. 3345 PRECISON SLOTTED LINE. 3347 PRECISON CONNECTORS AS ACCURATE IMM. 3348 PRECISON SLOTTED LINE. 3347 PRECISON TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMM. 3348 PRECISON SLOTTED LINE. 3347 PRECISON TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMM. 3348 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3347 PRECISON TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMM. 3348 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3347 PRECISON TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMM. 3348 PRECISON SLOTTED LINE. 3347 PRECISON TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMM. 3348 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LINE. 3348 PRECISON CONNECTORS AS ACCURATE IMM. 3348 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LINE. 3347 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LINE. 3349 PRECISON SLOTTED LINE. 3342 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LINE. 3348 PRECISON SLOTTED LIN		PRECISION COAXIAL TRANSMISSION LINES	3346
ING COEFFICIENT STANDARDS EMPLOYING N OF PRECISON TRANSMISSON LINES AND TS OF DIELECTRIC MATERIALS WITH THE PRECISON SLOTTED LINE.  S MALIGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF PRECURSON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.  S MALIGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF PRECONSCENCE CHICKEN ON CLOSTRIDIUM PERFRINGENS.  EFFECTS ON GRANULOCYTE AND MACROPHAGE ASSESSMENT OF THE POSSIBILITY OF PREDICTION OF AERIAL RADIATION PATTERNS FROM NEAR FIELD MEASUREMEN.  SHUTTLEBOX SIDE RADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF THE INTERRUPTION OF COLOWING MICROWAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF PREGNANCY USING MICROWAVE RADIATION. THAT MAGNETIC FIELD ON THE CAURSE OF THE INTERRUPTION OF PREGNANCY USING MICROWAVE RADIATION. THE INTERRUPTION OF THE PREGNANCY USING MICROWAVE RADIATION.  OLLOWING MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY AND PREGNANCY AND PREGNANCY. ANIMAL EXPERIMENTS (IN GERMAN).  OLLOWING MICROWAVE RADIATION IN THE PREGNANCY ANIMAL EXPERIMENTS (IN GERMAN).  1343 1348 1348 1348 1349 1349 1349 1340 1349 1340 1349 1341 1341 1341 1341 1341 1341 1341			
TS OF DIELECTRIC MATERIALS WITH THE THE APPLICATION OF THE APPLICATION OF S MALIGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF FECTS ON GRANULOCYTE AND MACROPHAGE ASSESSMENT OF THE POSSIBILITY OF ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE RADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF HAFTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF OLLOWING MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY AND PREGNANCY ANIMAL EXPERIMENTS (IN GERMAN).  PRECISON SLOTTED LINE.  3347  3347  325 PRECISON SLOTTED LINE.  327 PRECISON SLOTTED LINE.  328 PRECISON SLOTTED LINE.  328 PRECISON SLOTTED LINE.  329 PRECISON CONNECTORS AS ACCURATE IMM.  3347  328 PRECISON SLOTTED LINE.  329 PRECISON CONNECTORS AS ACCURATE IMM.  329 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON SLOTTED L'S PRECISON CONNECTORS AS ACCURATE IMM.  329 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON CLIS FOR MICE IN VITRO.  9RECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  2501 PRECISON CLIS FOR MICE IN VITRO.  2501 PRECISON CLIS		PRECISON AIR-DIELECTRIC COAXIAL LINES.	3343
THE APPLICATION OF S MALIGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF FECTS ON GRANULOCYTE AND MACROPHAGE ASSESSMENT OF THE POSSIBILITY OF ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE RADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF HAFTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF COLOWING MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY AND MICROWAVE RADIATION IN THE PREGNANCY AND PREGNANCY AND PREGNANCY AND PREGNANCY AND PREGNANCY AND PREGNANCY AND PREMENTAL ANIMALS.  PRECISION TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMM. 3348  3348  PRECISION TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMM. 3348  2329  PRECINICAL STUDY		PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS	3348
S MALIGNANT NEOPLASMS OF ANIMALS. A EFFECT OF MICROWAVE HEATING OF EFFECT OF MICROWAVE HEATING OF PRECUNICAL STUDY.  SOURCE OF STREET OF MICROWAVE HEATING OF PRECONED CHICKEN ON CLOSTRIDIUM PERFRINGENS.  ASSESSMENT OF THE POSSIBILITY OF PREDICTION OF AERIAL RADIATION PATTERNS FROM NEAR FIELD MEASUREMEN.  ASSESSMENT OF THE POSSIBILITY OF PREDICTION OF AERIAL RADIATION PATTERNS FROM NEAR FIELD MEASUREMEN.  SHUTTLEBOX SIDE PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R.  BADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF HAFTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF OLOWING MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY IN WHITE MICE.  12329  PRECLINICAL STUDY.  12329  1250		PRECISON SLOTTED LINE.	3347
EFFECT OF MICROWAVE HEATING OF FECTS ON GRANULOCYTE AND MACROPHAGE ASSESSMENT OF THE POSSIBILITY OF ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE RADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF HAFTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF OLLOWING MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY AND PREGNANCY ANIMAL EXPERIMENTS (IN GERMAN).  PRECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS. 2501 PRECURSOR CELLS OF MICE IN VITRO. 9781 PREDICTION OF AERIAL RADIATION PATTERNS FROM NEAR FIELD MEASUREMEN. 3294 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R 9007 PREDICTION OF INDIVIDUAL RADIOSENSITIV		PRECLINICAL STUDY	2329
FECTS ON GRANULOCYTE AND MACROPHAGE  ASSESSMENT OF THE POSSIBILITY OF PREDICTION OF AERIAL RADIATION PATTERNS FROM NEAR FIELD MEASUREMEN.  ASSESSMENT OF THE POSSIBILITY OF PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-R.  BRADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF HAFTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF OLLOWING MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY AND		PRECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS	2501
ASSESSMENT OF THE POSSIBILITY OF ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE SHUTTLEBOX SIDE RADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF HAPTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF OLLOWING MICROWAVE THERAPY IN EARLY 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY AND PREGNANCY AND PROGENY DEVELOPMENT IN ALBINO RATS 2875 PREGNANCY IN WHITE MICE 2875 PREGNANCY IN WHITE MICE 2876 PREGNANCY USING MICROWAVE RADIATION 10 THE PREGNANCY ANIMAL EXPERIMENTS (IN GERMAN) 2865	FECTS ON GRANULOCYTE AND MACROPHAGE	PRECURSOR CELLS OF MICE IN VITRO	0352
ERMAL CONDUCTIVITY MEASUREMENTS AND SHUTTLEBOX SIDE SHUTTLESON	A SCESSMENT OF THE DOSSIBILITY OF	PREDICTION OF ARIAL KADIATION PATTERNS FROM NEAR FIELD MEASUREMEN	3294
RADIATION DURING ESTROUS CYCLE AND THE EFFECTS OF HYPERTHERMIA ON ANT MAGNETIC FIELD ON THE COURSE OF HAPTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF OLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY IN WHITE MICE.  OLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY USING MICROWAVE RADIATION.  2876  OLLOWING MICROWAVE RADIATION IN THE PREGNANCY ANIMAL EXPERIMENTS (IN GERMAN).  2990  PREGNANCY AND PREGNANCY DEVELOPMENT IN ALBINO RATS.  2879  PREGNANCY IN WHITE MICE.  2875  PREGNANCY USING MICROWAVE RADIATION.  2876  OLLOWING MICROWAVE RADIATION IN THE PREGNANT RAT.  2865	ERMAL CONDUCTIVITY MEASUREMENTS AND	PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES.	3542
THE EFFECTS OF HYPERTHERMIA ON PREGNANCY AND PRENATAL DEVELOPMENT. 2929 ANT MAGNETIC FIELD ON THE COURSE OF PREGNANCY AND PROGENY DEVELOPMENT IN ALBINO RATS. 1430 H AFTER SHORT-WAVE THERAPY IN EARLY PREGNANCY IN EXPERIMENTAL ANIMALS. 2879 ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF PREGNANCY IN WHITE MICE. 2875 OLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY USING MICROWAVE RADIATION 2876 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY ANIMAL EXPERIMENTS (IN GERMAN). 2865	SHUTTLEBOX SIDE	PREFERENCE DURING PULSED MICROWAVE AND CONVENTIONAL AUDITORY CUES	0239
ANT MAGNETIC FIELD ON THE COURSE OF PREGNANCY AND PROGENY DEVELOPMENT IN ALBINO RATS. 1430 H AFTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF PREGNANCY IN WHITE MICE. 2875  THE INTERRUPTION OF PREGNANCY USING MICROWAVE RADIATION. 2876 OLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY , ANIMAL EXPERIMENTS (IN GERMAN). 2865 2450 MHZ MICROWAVE RADIATION IN THE PREGNANT RAT. 2865		PREGNANCY AND DEDNATAL DEVELOPMENT	0930
H AFTER SHORT-WAVE THERAPY IN EARLY ELD ON CONCEPTION AND THE COURSE OF THE INTERRUPTION OF OLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY USING MICROWAVE RADIATION 2450 MHZ MICROWAVE RADIATION IN THE PREGNANCY ANIMAL EXPERIMENTS (IN GERMAN). 2879 2879 2879 2879 2870 2870 2870 2870 2870 2870 2870 2870		PREGNANCY AND PROGENY DEVELOPMENT IN ALBINO RATS	1430
ELD ON CONCEPTION AND THE COURSE OF PREGNANCY IN WHITE MICE	H AFTER SHORT-WAVE THERAPY IN EARLY	PREGNANCY IN EXPERIMENTAL ANIMALS	2879
2450 MHZ MICROWAVE RADIATION IN THE PREGNANT RAT	FLD ON CONCEPTION AND THE COURSE OF	PREGNANCY IN WHITE MICE	2875
2450 MHZ MICROWAVE RADIATION IN THE PREGNANT RAT	THE INTERRUPTION OF	PREGNANCY USING MICKOWAVE KADIATION	2876
	2450 MHZ MICROWAVE THERAFT IN EARLY	PREGNANT RAT.	2865
	THE TOTAL IRON BINDING CAPACITY OF	PREGNANT RATS	2448

S REPORT ON 2450 MHZ IRRADIATION OF	PREGNANT RATS AND THE EFFECT ON THE FETUS	287
ATAL EFFECTS OF PROTRACTED LOW DOSE	PRENATAL 915 MHZ MICROWAVE RADIATION	286
TS OF HYPERTHERMIA ON PREGNANCY AND	PRENATAL DEVELOPMENT	292
ONCERNING THE EFFECTS OF PROTRACTED	PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RAD	286
MILE PROPERTY OF REPOWERS	PRENATAL EXPOSURE TO AN EXTREMELY LOW FREQUENCY-LOW INTENSITY ROTA	066
THE EFFECT OF REPETITIVE	PRENATAL LOW-LEVEL MICROWAVE EXPOSURE ON DEVELOPMENT IN THE RAT	267
AT OFFSPRING OF NON-THERMAL CHRONIC	PRENATAL MICROWAVE IRRADIATION	234
AT OFFSPRING OF NON-THERMAL CHRONIC	PRENATAL MICROWAVE IRRADIATIONPRENATALLY TO AN ELF LOW-INTENSITY ROTATING MAGNETIC FIELD	288
OPEN-FIELD BEHAVIOR IN RATS EXPOSED	PRENATALLY TO AN ELF LOW-INTENSITY ROTATING MAGNETIC FIELD	078
SPONSE TO ELECTRICAL STIMULATION OF	PREOPTIC AREA OR MEDIAN EMINENCE	063
TOWARD A	PRESCRIPTIVE GRAMMAR FOR THE RADIOBIOLOGY OF NON- IONISING RADIATI	190
CORRESPONDENCE ON D. R. JUSTESEN'S '	PRESCRIPTIVE GRAMMAR FOR THE RADIOBIOLOGY OF NONIONIZING RADIATION	190
VE RADIATION ON WEIGHT AND ARTERIAL	PRESSURE DYNAMICS OF ANIMALS IN CHRONIC EXPERIMENTS.	144
EFFECT OF MICROWAVES ON THE BLOOD	PRESSURE LEVELS IN TEST ANIMALSPRESSURE MEASUREMENT IN DOGS EXPOSED TO EXTREMELY LOW FREQUENCY EL	135
A SYSTEM FOR CHRONIC BLOOD	PRESSURE MEASUREMENT IN DOGS EXPOSED TO EXTREMELY LOW FREQUENCY EL	086
AN IC PIEZORESISTIVE	PRESSURE SENSOR FOR BIOMEDICAL INSTRUMENTATION	075
ER AS A FUNCTION OF TEMPERATURE AND	PRESSURE	320
SAFETY GUIDE FOR THE	PREVENTION OF RADIO FREQUENCY RADIATION HAZARDS IN THE USE OF ELEC	313
SIMPLIFIED DESIGN CALCULATIONS AND	PREVENTIVE MEASURES.	312
RMAL EXPANSION COEFFICIENTS AND THE	PRIMARY AND SECONDARY PYROELECTRIC COEFFICIENTS OF ANIMAL BONE	209
N THE CENTRAL NERVOUS SYSTEM OF THE	PRIMATE	340
FFECTS OF RADIO-FREQUENCY ENERGY ON	PRIMATE CEREBRAL ACTIVITY	199
	PRIMATE PERFORMANCE ASSESSMENT FOLLOWING 3.2-GHZ EXPOSURES	074
. <b>A</b>	PRIMATE RESTRAINT CHAIR FOR USE IN MICROWAVE RADIATION STUDIES	121
A	PRIMATE-RESTRAINT DEVICE FOR USE IN MICROWAVE BIOLOGICAL RESEARCH	195
BIOMAGNETIC STRESSOR EFFECTS IN	PRIMATES	210
A MICROWAVE EXPOSURE SYSTEM FOR	PRIMATESPRINCIPLE FOR SELECTIVE LOCAL HYPERTHERMIA OF TUMOR TISSUES	274
ON A NEW PHYSICAL	PRINCIPLE FOR SELECTIVE LOCAL HYPERTHERMIA OF TUMOR TISSUES	034
HERMOCOUPLE MICROWAVE POWER DENSITY	PROBE	
MINIATURE BROAD-BAND ELECTRIC FIELD	PROBE	
F PROBES, PART 2: A MICROWAVE POWER	PROBE	
A SMALL ELF ELECTRIC FIELD	PROBE	
AN IMPROVED ELF ELECTRIC FIELD	PROBE	298
THERMISTOR	PROBE ERROR IN AN X-BAND MICROWAVE FIELD	181
ON PAPER: FIBEROPTIC LIQUID CRYSTAL	PROBE FOR ABSORBED RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREME	110
MICROWAVES	PROBE FOR CANCER CELLS	066
PTIC RF PROBES, PART 1: TEMPERATURE	PROBE FOR M/W FIELDS	172
A PYROELECTRIC	PROBE FOR MEASUREMENT OF MICROWAVE POWER DENSITY UNDER FAR-FIELD C	
A	PROBE FOR MEASURING TEMPERATURE IN RADIO-FREQUENCY-HEATED MATERIAL	
A BROAD-BAND ISOTROPIC	PROBE FOR MICROWAVE POWER DENSITY MEASUREMENTS	243
AN ULTRA-BROADBAND	PROBE FOR RF RADIATION MEASUREMENTS	227
QUID CRYSTAL FIBEROPTIC TEMPERATURE	PROBE FOR THE MEASUREMENT OF EM POWER ABSORPTION IN TISSUE	174
PERFORMANCE OF THE LCOF	PROBE IN CALORIMETRIC AND TISSUE TEMPERATURE MONITORING APPLICATIO	220
PRELIMINARY IN-VIVO	PROBE MEASUREMENTS OF ELECTRICAL PROPERTIES OF TUMORS IN MICE.  PROBE NEAR A MATERIAL INTERFACE WITH APPLICATION TO THE PROBING OF	245
THE ELECTRIC-FIELD	PROBE NEAR A MATERIAL INTERFACE WITH APPLICATION TO THE PROBING OF	009
F THE RESPONSE OF THE MICROLITE 287	PROBE TO MICROWAVE FIELDS. BRH/DEP 70-20	303
EM	PROBE WITH FIBER OPTIC TELEMETRY SYSTEM	193
ON OF AN IMPLANTABLE ELECTRIC-FIELD	PROBE WITHIN FINITE SIMULATED TISSUES	273
TION OF A MINIATURE, ELECTRIC FIELD	PROBE WITHIN FINITE SIMULATED TISSUESPROBE WITHIN SIMULATED MUSCULAR TISSUES	220
DEVELOPMENT OF MAGNETIC NEAR-FIELD	PROBES	118
OF ELECTRIC AND MAGNETIC NEAR-FIELD	PROBES	
REQUENCY RESPONSE OF ELECTRIC FIELD	PROBES	
VE DIATHERMY FIELDS: PRINCIPLES AND	PROBES	
ENTS USING MINIATURE ELECTRIC FIELD	PROBES	266
ELECTROMAGNETIC FIELD	PROBES	353
ELECTROMAGNETIC FIELD	PROBES	353
DEVELOPMENT OF	PROBES AND MEASUREMENT TECHNIQUES FOR AUTOMATED INTERFERENCE MEASU	36
ECTRICALLY SHORT BARE AND INSULATED	PROBES FOR MEASURING THE LOCAL RADIO FREQUENCY ELECTRIC FIELD IN B	173
ESPONSE OF INSULATED ELECTRIC FIELD	PROBES IN FINITE HETEROGENEOUS BIOLOGICAL BODIES	004
DESCRIPTION AND CALIBRATION OF	PROBES USED FOR EXPLORATORY FAA FIELD INTENSTIY SURVEYS	19
MOGRAPHIC COMPARISON OF TEMPERATURE	PROBES USED IN MICROWAVE DOSIMETRY STUDIES	026
LIOUID-CRYSTAL FIBEROPTIC RF	PROBES USED IN MICROWAVE DOSIMETRY STUDIES	172
LIQUID CRYSTAL EIREROPTIC RE	PROBES PART 2: A MICROWAVE POWER PROBE	177
SUBSURFACE	PROBING BY MEASUREMENT OF THE WAVE TILT OF ELECTROMAGNETIC SURFACE	309
I INTEREACE WITH ARRICATION TO THE	PRIMING THE BIBLES IN KILL CRYCAL BOILES	

·		
MICROWAVES ACTION IN	PROCARYOTIC AND EUCARYOTIC CELLS AND A POSSIBLE INTERACTION WITH X	1137
A	PROCEDURE FOR CALCULATING THE THREE DIMENSIONAL ELECTRIC FIELD NEA	3103
•	PROCEDURE FOR EVALUATING THE EFFECTS OF 2,450-MEGAHERTZ MICROWAVES	1920
SCREENING	PROCEDURE FOR EVALUATING THE EFFECTS OF 2,430-MEGAHERTZ MICROWAVES	0076
COMMON ENGINEERING TERM	PROCEDURE RELIEVES CHRONIC PAIN	0570
COMMON ENGINEERING TEST	PROCEDURE: RADIO FREQUENCY RADIATION HAZARDS TO PERSONNEL	2003
VELOPMENTS IN UHF-THERAPY DOSIMETRY	PROCEDURES	0/43
G COILS FOR INTRAUTERINE DIAGNOSTIC	PROCEDURES	1959
TEE REPORTPROPOSED WORK SCOPE AND	PROCEDURES - EPAEPC-1. PROCEDURES FOR ALL CLOSED CAVITY MICROWAVE DEVICES	3052
RECOMMENDED INSTALLATION AND SAFETY	PROCEDURES FOR ALL CLOSED CAVITY MICROWAVE DEVICES	2522
RECOMMENDED INSTALLATION AND SAFETY	PROCEDURES FOR ALL OPEN BEAM MICROWAVE DEVICES	2521
	PROCEDURES FOR ALL UPEN BEAM MICROWAVE DEVICES	2404
CALIBRATION PRINCIPLES AND	PROCEDURES FOR FIELD STRENGTH METERS (30 HZ TO 1 GHZ)	3494
	PROCEDURES FOR FIELD TESTING MICROWAVE OVENS	1936
TEST	PROCEDURES FOR MEASUREMENT OF THE LEVEL OF RF ENERGY FROM VARIOUS	1269
RECOMMEND SAFETY	PROCEDURES FOR THE INSTALLATION AND USE OF RADIOFREQUENCY AND MICR	0284
RADIATION SAFETY	PROCEDURES FOR THE OFFICE OF RESEARCH AND MONITORING TWINEBROOK RE	2971
L OF HEALTH HAZARDS FROM ELECTRONIC	PRODCUCT RADIATION AND OTHER TYPES OF IONIXING RADIATION, BRH/DEP	3035
ON IN FISH: CERTAIN SPECIES OF FISH	PRODUCE RADIATION AND OTHER TITES OF IONAMO RADIATION, ACCORDAN	0503
	PRODUCE ELECTRIC SIGNALS THAT ARE USED FOR IDENTIFICATION, AGGREGA	
HIGH INTENSITY RADIATION	PRODUCES CONVULSIONS, DEATH IN MONKEY	0621
THE ROLE OF FREQUENCY IN	PRODUCING SPECIFIC BIOLOGICAL EFFECTS FROM MICROWAVES (IN FRENCH)	2632
TECHNIQUES FOR	PRODUCING STANDARD EM FIELDS FROM 10 KHZ TO 10 GHZ FOR EVALUATING	0251
IELD ON THE COURSE OF PREGNANCY AND	PROGENY DEVELOPMENT IN ALBINO RATS	1430
RONMENTAL RE RADIATION MEASUREMENTS	PROGRAM	0075
UINE BIOLOGICAL-ECOLOGICAL RESEARCH	PROGRAM	0170
	PROGRAM	0123
MICROWAVE RADIATION EFFECTS	PROGRAM	0/4/
REVIEW OF THE BIOLOGICAL EFFECTS	PROGRAM	
VIRONMENTAL COMPATIBILITY ASSURANCE	PROGRAM	2275
STEM BIOLOGICAL/ECOLOGICAL RESEARCH	PROGRAM	3075
ON BACKGROUND AND PROPOSED INTERIM	PROGRAM	
MUTAGEN SOCIETY 6TH ANNUAL MEETING.	PROGRAM AND ABSTRACTS: NON-THERMAL RADIOWAVES AND GENETIC DAMAGE	3621
	PROGRAM FOR CALCULATION NEAR-ZONE GAIN OF PYRAMIDAL HORN ANTENNAE	
A		
	PROGRAM FOR CONTROL OF ELECTROMAGNETIC POLLUTION OF THE ENVIRONMEN	
	PROGRAM FOR CONTROL OF ELECTROMAGNETIC POLLUTION OF THE ENVIRONMEN	2972
REPORT ON '	PROGRAM FOR CONTROL OF ELECTROMAGNETIC POLLUTION OF THE ENVIRONMEN	3023
SECOND REPORT ON	PROGRAM FOR CONTROL OF ELECTROMAGNETIC POLLUTION OF THE ENVIRONMEN	3089
REPT. ON '	PROGRAM FOR CONTROL OF EM POLLUTION OF THE ENVIRONMENT: THE ASSESS	
SECOND REPT. ON '	PROGRAM FOR CONTROL OF EM POLLUTION OF THE ENVIRONMENT: THE ASSESS	0768
THIRD REPT. ON '	PROGRAM FOR CONTROL OF EM POLLUTION OF THE ENVIRONMENT: THE ASSESS	0760
	PROGRAM FOR CONTROL OF EM POLLUTION OF THE ENVIRONMENT: THE ASSESS	0709
FOURTH REPT. ON '		
AN INTERNATIONAL	PROGRAM FOR MICROWAVE EXPOSURE PROTECTION	0802
AN OPERATIONAL SAFETY	PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE	
THE U.S. NAVY'S	PROGRAM IN NON-IONIZING RADIATION	2519
FEDERAL	PROGRAM ON BIOLOGICAL EFFECTS OF ELECTROMAGNETIC ENERGY	3002
ELECTROMAGNETIC SUSCEPTIBILITY TEST	PROGRAM ON HEART PACEMAKERSPROGRAM ON THE FORMULATION OF STANDARDS	2272
THE RADIATION HAZARDS (RAD HAZ)	PROGRAM ON THE FORMULATION OF STANDARDS	0461
CT SANGUINE BIOLOGICAL EFFECTS TEST	PROGRAM PILOT STUDIES.	0701
CT SANGUINE BIOLOGICAL EFFECTS TEST	PROGRAM PILOT STUDIES	32/9
REVIEW OF A		0503
A	PROGRAM TO STUDY THE EFFECTS OF MICROWAVE RADIATION ON VARIOUS BIO	0704
N BIOLOGICAL MEDIA: PT II, THE SCAT	PROGRAM , MULTILAYERED SPHERES, THEORY AND APPLICATIONS	0263
THE TRI-SERVICE		1117
THE OTP/OT SPECTRUM MANAGEMENT	PROGRAMAN OVERVIEW	1742
THE DEVELOPMENT OF A LONG-TERM		2121
		3121
A		
	PROGRAMMED SIX-CHANNEL ELECTRICAL STIMULATOR FOR COMPLEX STIMULATI	0094
DEVELOPMENT OF REGULATORY		
ARTIFICIAL VISION	PROGRESSES	0909
	PROLACTIN RESPONSE TO ELECTROCONVULSIVE THERAPY	1879
YSIS OF PLANE WAVE IRRADIATION OF A	PROLATE SPHEROID MODEL OF MAN	1174
MAGNETIC COUPLING TO A		2435
EM POWER DEPOSITION IN		7705
EM FOWER DEPOSITION IN	PROLATE SPHEROIDAL AND ELLIPSOIDAL MODELS OF MAN	4/02
ANALISIS OF EM FOWER ABSORPTION BI	PROLATE SPHEROIDAL MODELS OF HUMANS AND ANIMALS	1004
FOR BROAD-BAND SAR CALCULATIONS OF	FRULATE STREETURAL MODELS OF RUMANS AND ANIMALS	0301
G-WAVELENGTH EM POWER ABSORPTION IN	PROLATE SPHEROIDAL MODELS OF MAN AND ANIMALS.	1305
POWER ABSORBED BY MONKEY AND HUMAN	PROLATE SPHEROIDAL PHANTOMS IN AN IRRADIATION CHAMBER	2193
THE PUBLIC IN A PERIOD OF RADIATION	PROLIFERATION	0363

LECTRICAL ENHANCEMENT OF PERIOSTEAL	PROLIFERATION IN NORMAL AND DELAYED FRACTURE HEALING	2782
	PROLIFERATION OF EM POLLUTION OR LOOK WHAT WE'RE DOING TO OURSELVE	1743
NIENSITY CONSTANT MAGNETIC FIELD ON	PROLIFERATION OF EPITHELIAL CELLS IN THE MOUSE DUODENUM	0065
	PROLONGATION OF LIFE DURING HIGH-INTENSITY MICROWAVE EXPOSURES	0/15
I TH COMPITION OF WORKERS EVENORED TO	PROLONGED EFFECT OF A CONSTANT AND ALTERNATING MAGNETIC FIELD OF 1	
LTH CONDITION OF WORKERS EXPOSED TO PHOSPHORYLATION IN THE LIVER DURING	PROLONGED ELECTROMAGNETIC METER-WAVE RADIATION	3193
ES IN FIVE ANIMAL POPULATIONS AFTER	PROLONGED EXPOSURE TO MICROWAVES (IN RUSSIAN)PROLONGED EXPOSURE TO WEAK EXTREMELY LOW FREQUENCY EM FIELDS IN NA	1109
EFFECTS OF	PROLONGED HIGH TEMPERATURE ON TESTICULAR DEVELOPMENT AND FERTILITY	2900
UNOLOGICAL REACTIVITY OF ANIMALS IN	PROLONGED INDITIEMPERATURE ON TESTICOLAR DEVELOPMENT AND PERTILITI	2075
A CASE OF	PROLONGED IRRADIATION BY UHF RADIOWAVESPROLONGED , REVERSIBLE DEMENTIA ASSOCIATED WITH ABUSE OF ELECTROCON	1311
ENCIES BELOW 1000 MHZ IN RADIO WAVE	PROPAGATION	3561
LOW FREQUNCY TERRESTRAIL KADIO WAVE	PROPAGATION	3569
RADIO	PROPAGATIONPROPAGATION AT FREQUENCIES ABOVE 30 MEGACYCLES	3490
DEVELOPMENT OF VHF AND UHF	PROPAGATION CURVES FOR TV AND FM BROADCASTING	3523
	PROPAGATION OF EM WAVES IN MEDIA WHICH VARY SLOWLY WITH POSITION A	0729
;	PROPAGATION OF PLANE WAVES THROUGH TWO PARALLEL DIELECTRIC SHEETS	3550
RADIO	PROPAGATION OVER PLANE EARTH-FIELD STRENGTH CURVESPROPAGATION , AMPLITUDE AND TEMPORAL VARIATION OF EXTREMELY LOW FRE	3493
SOURCES,	PROPAGATION, AMPLITUDE AND TEMPORAL VARIATION OF EXTREMELY LOW FRE	1663
THERMOPHYSICAL	PROPERTIED OF BIOLOGICAL MEDIA	
ENDENCE OF ITS MICROWAVE DIELECTRIC	PROPERTIES	
ROADBAND MEASUREMENTS OF DIELECTRIC	PROPERTIES	
D THAWING-HEAT TRANSFER AND THERMAL	PROPERTIES	3543
WITH BIOLOGICAL SYSTEMS: ELECTRICAL	PROPERTIES AND BIOPHYSICAL MECHANISMS	0393
DIELECTRIC	PROPERTIES AND MEASUREMENT TECHNIQUES FOR BIOMOLECULESPROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION	1735
ADIATION ON BIOELECTRIC MUSCLE CELL ELECTRICAL	PROPERTIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTIONPROPERTIES MEASURED WITH ALTERNATING CURRENTS: BODY TISSUES	08/4
METER FOR TEMPERATURE AND MICROWAVE	PROPERTIES MEASUREMENTS OF BIOLOGICAL SUBSTANCES	3381
DIELECTRIC	PROPERTIES MEASUREMENTS OF BIOLOGICAL SUBSTANCES	2107
ERATURE DEPENDENCE OF THE MICROWAVE	PROPERTIES OF AQUEOUS IONIC SOLUTIONS, PART I	0172
LIMETER-BAND RADIO WAVES ON CERTAIN	PROPERTIES OF BACTERIA.	2303
ACTIVITY OF THE ORGANISM AND IN THE	PROPERTIES OF BACTERIA, VIRUSES, AND SIMPLE ANIMALS UNDER THE INFL	2261
DIELECTRIC	PROPERTIES OF BIOLOGICAL MATERIALS AND INTERACTION OF MICROWAVE FI	0873
THE EXTRAORDINARY DIELECTRIC	PROPERTIES OF BIOLOGICAL MATERIALS AND THE ACTION OF ENZYMES	1736
E FOR MEASUREMENT OF THE DIELECTRIC	PROPERTIES OF BIOLOGICAL SUBSTANCES	2836
PHYSICAL	PROPERTIES OF BIOLOGICALLY ACTIVE LOW-FREQUENCY EM FIELDS (IN GERM	2710
THE	PROPERTIES OF BIRD FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS	2218
THE	PROPERTIES OF BIRD FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS	2458
THE	PROPERTIES OF BIRD FEATHERS AS DIELECTRIC RECEPTORS OF MICROWAVE R	
THE	PROPERTIES OF BIRD FEATHERS AS PIEZOELECTRIC TRANSDUCERS AND MICRO	2816
ELEKTROKINETIC	PROPERTIES OF BLOOD ELEMENTS UNDER THE EFFECT OF PHYSICAL FACTORS	
ELENGTH TO INTENSIFY THE BIOLOGICAL	PROPERTIES OF BLOOD PROTEINS	2346
ELECTRICAL	PROPERTIES OF BOUND WATER.	3209
DIELECTRIC	PROPERTIES OF BRAIN TISSUE BETWEEN 0-01 AND 10 GHZ	0416
EFFECT OF DMSO ON THE DIELECTRIC MICROWAVE	PROPERTIES OF CANINE KIDNEY TISSUE	284/
PHYSICAL	PROPERTIES OF CRYOPROTECTANTSPROPERTIES OF FATTY ACID METHYL ESTERS.V. DIELECTRIC CONSTANT	3412
ICAL STIMULATION ON THE BIOPHYSICAL	PROPERTIES OF FRACTURE HEALING	3199
MICROWAVE	PROPERTIES OF FRESH MAMMALIAN BRAIN TISSUES AT BODY TEMPERATURE	1292
MEASUREMENT OF SOME THERMAL		
DIELECTRIC	PROPERTIES OF HYDRATED COLLAGEN	0010
MICROWAVE DIELECTRIC	PROPERTIES OF INSECTS AND GRAIN KERNELS	0840
MICKO WILL DIDDOTKIO	PROPERTIES OF LIQUID CRYSTALS AND THEIR APPLICATION TO THE MEASURE	3046
	PROPERTIES OF LIQUID CRYSTALS AND THEIR APPLICATION TO THE MEASURE	3547
FOR THE STUDY OF THE SEMICONDUCTOR	PROPERTIES OF LIVING TISSUE	2337
ELECTRIC AND MAGNETIC	PROPERTIES OF LYSOZYME AND OTHER BIOMOLECULES	1738
DIELECTRIC	PROPERTIES OF MATERIALS FOR MICROWAVE PROCESSING-TABULATED	3259
CTRICAL FIELD ON THE ELECTROKINETIC	PROPERTIES OF MICROBIAL CELLS (IN RUSSIAN)	0015
PASSIVE ELECTRICAL	PROPERTIES OF MICROORGANISMS III. CONDUCTIVITY OF ISOLATED BACTERI	1915
PASSIVE ELECTRICAL	PROPERTIES OF MICROORGANISMS IV. STUDIES OF THE PROTOPLASTS OF MIC	1916
PASSIVE ELECTRICAL	PROPERTIES OF MICROORGANISMS V. LOW-FREQUENCY DIELECTRIC DISPERSIO	1917
SOME DIELECTRIC	PROPERTIES OF MUSCLE MEMBRANE AND THEIR POSSIBLE IMPORTANCE FOR EX	2837
DETERMINING THE ELECTRICAL	PROPERTIES OF NORMAL AND MALIGNANT BIOLOGICAL TISSUE IN VIVOFROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELD	3142
CUAGULATION COME BIOCUEVICAL	PROPERTIES OF PLATELETS IN CONSTANT MAGNETIC FIELDPROPERTIES OF RAT TESTES	0090
D. PAKENCHIMA, AND SOME BIOCHEMICAL	PROPERTIES OF APAI TECHNOLOGICAL CONTRACTOR	1302

LITH IZING NONLINEAD	PROPERTIES OF SEMICONDUCTORS WHICH SHOW UP IN STRONG ELECTRIC FIEL	2343
NEAD FIELD DADIATION	PROPERTIES OF SEMICONDUCTORS WHICH SHOW OF IN STRONG ELECTRIC FIELD.	0192
NEAR-FIELD RADIATION	PROPERTIES OF SIMPLE LINEAR ANTENNAS WITH APPLICATIONS TO RADIOFRE	
THE DIELECTRIC	PROPERTIES OF SOME LONG CHAIN FATTY ACIDS AND THEIR METHYL ESTERS	
DIELECTRIC	PROPERTIES OF SYNAPTOSOMES ISOLATED FROM RAT BRAIN CORTEX	1933
THE DIELECTRIC	PROPERTIES OF THE BOVINE EYE LENS	3379
HIGH-VOLTAGE CONDENSER ON THE OPTIC		
MON-YOUTHOU COMPENSER ON THE OFFIC	PROPERTIES OF THE FROG CARDIAC MUSCLE (IN RUSSIAN)	1370
DIELECTRIC	PROPERTIES OF THE HUMAN BODY FOR WAVE-LENGTHS IN THE 1-10 CM. RANG	04/4
DIELECTRIC	PROPERTIES OF THE HUMAN BODY IN THE MICROWAVE REGION OF THE SPECTR	0475
OF UHF EMR ON THE IMMUNOBIOLOGICAL	PROPERTIES OF THE ORGANISM	0459
MICROWAVE DIELECTRIC	PROPERTIES OF TISSUE	
	PROPERTIES OF TISSUE AND COLUMN A	2770
ELECTRICAL	PROPERTIES OF TISSUE AND CELL SUSPENSIONS	
ELECTRICAL	PROPERTIES OF TISSUE AND CELL SUSPENSIONS	3380
DELS OF MAN AND MEASURED ELECTRICAL	PROPERTIES OF TISSUE MATERIALS	
VO PROBE MEASUREMENTS OF ELECTRICAL	PROPERTIES OF TUMORS IN MICE.	
	PROFERILES OF TUMORS IN MICE.	2433
THE DIELECTRIC	PROPERTIES OF WATER AND HEAVY WATER	
ELECTRICAL	PROPERTIES OF WET COLLAGEN	2089
PIEZOELECTRICITY AS A FUNDAMENTAL	PROPERTY OF BIOLOGICAL TISSUES	2091
PROBLEMS OF	PROPHYLAXIS AND PROTECTION FROM THE HARMFUL EFFECTS OF MICROWAVES	
MEASURES OF PROTECTION, THERAPY AND		
	PROPHYLAXIS TO BE TAKEN DURING WORK WITH RADIO-FREQUENCY OSCILLATO	
ELECTRIC FIELDS (1) EFFECTS ON THE	PROPORTION OF THE DIFFERENT LEUCOCYTE TYPES	
AL RADIOFREQUENCY BURNS: EFFECTS OF	PROSTAGLANDINS AND 48/80	2223
PECTS OF TRANSURETHRAL RESECTION OF	PROSTATE WITH HIGH-FREQUENCY CURRENTS (IN GERMAN)	2642
EFFECTIVENESS IN ELECTRONIC MEDICAL	PROCEED DEVICES	0642
EFFECTIVENESS IN ELECTRONIC MEDICAL	PROSTHETIC DEVICES	
THE LOCALIZED HEAT TREATMENT OF THE	PROSTRATE	0268
FFECTS OF EM WAVES ON PRODUCTION OF	PROTEASES WITH FIBRINOLYTIC ACTIVITY IN ASPERGILLUS ORYZAE (AHLB.)	2828
OF ENVIRONMENTAL NOISE REQUISITE TO	PROTECT PUBLIC HEALTH AND WELFARE WITH AN ADEQUATE MARGIN OF SAFET	3079
ENVIRONMENTAL PROTECTION AGENCY TO	PROTECT THE PUBLIC FROM ENVIRONMENTAL NONIONIZING RADIATION EXPOSU	
ENVIRONMENTAL PROTECTION AGENCY TO	PROTECT THE FUBLIC FROM ENVIRONMENTAL NONIONIZING RADIATION EXFOSU	0302
	PROTECTING MILITARY PERSONNEL AND THE PUBLIC FROM THE HAZARDS OF E	
ONAL PROGRAM FOR MICROWAVE EXPOSURE	PROTECTION	0802
NEW CONCEPTS IN PERSONNEL	PROTECTION	1563
PPLICATIONS AS RELATED TO PERSONNEL	PROTECTION	
TIONS: ITS IMPLICATION IN RADIATION		
	PROTECTION	
OPERATION ON NON-IONIZING RADIATION	PROTECTION	
MAINTENANCE STAFF AND MEANS FOR ITS	PROTECTION	3076
PROGRAMME ON NON-IONIZING RADIATION	PROTECTION	3121
RADIATION HEALTH HAZARDS AND	PROTECTION	
ICIDITION HEADTH HAZARDO AND	PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXT.	
	PROTECTION AGAINST MICROWAVE OVEN RADIATION LEAKAGE	
S REPORT OF THE IRPA STUDY GROUP ON	PROTECTION AGAINST NON-IONIZING RADIATION	2477
REMENTS OF HF FIELD INTENSITIES FOR	PROTECTION AGAINST RADIATION HAZARDS	2835
THE ENVIRONMENTAL	PROTECTION AGENCY NEEDS CONGRESSIONAL GUIDANCE AND SUPPORT TO GUAR	0363
EFFORTS BY THE ENVIRONMENTAL	PROTECTION AGENCY TO PROTECT THE PUBLIC FROM ENVIRONMENTAL NONIONI	
THE ENVIRONMENTAL	PROTECTION AGENCY, S RESPONSE TO ENVIRONMENTAL RADIATION CONTROL IS	3001
NOTE ON THE RADIO	PROTECTION EXERTED BY ULTRASHORT WAVES WITH RESPECT TO BACTERIA (I	2627
RESISTANCE AND ITS USE IN DETERMING	PROTECTION FOR METALLIC COMMUNICATION CIRCUITS	3117
ENVIRONMENTAL	PROTECTION FROM EMR DESCRIBED.	
ENVIRONMENTAL	PROTECTION FROM EME DESCRIBED	1470
DD 0.01 D1/4 0.0 D0	PROTECTION FROM THE EFFECT OF RADIO WAVES	0218
PROBLEMS OF PROPHYLAXIS AND	PROTECTION FROM THE HARMFUL EFFECTS OF MICROWAVES	2268
	PROTECTION FROM THE HARMFUL EFFECTS OF MICROWAVESPROTECTION GUIDES AND STANDARDS FOR MICROWAVE EXPOSURE	1603
EYE	PROTECTION IN RADAR FIELDS	0579
LIGHTNING	PROTECTION OF 750-1150 KV TRANSMISSION LINES	
PRINCIPLES IN SWITCHING OVERVOLTAGE		
	PROTECTION OF EXTRA HIGH VOLTAGE POWER TRANSMISSIONS	
STANDARDS AND REGULATIONS FOR THE	PROTECTION OF LABOR DURING WORK ON SUBSTATIONS AND TRANSMISSION LI	3077
STANDARDS FOR	PROTECTION OF PERSONNEL AGAINST NONIONIZING RADIATION	0795
	PROTECTION OF THE MICROWAVE-IRRADIATED BRAIN WITH BODY-CORE HYPOTH	2533
PROGRAMME ON NON-IONIZING RADIATION	PROTECTION OF THE WORLD HEALTH ORGANIZATION REGIONAL OFFICE FOR EU	
I ROOKAMME ON MON-MINIMU KADIATION	PROTECTION OF WORKERS OPERATING HIGH-FREQUENCY INDUCTION HEATING E.	0374
MICROWAVE AND RADIOFREQUENCY	PROTECTION STANDARDS	
AL FOR THE DEVELOPMENT OF RADIATION	PROTECTION STANDARDS	
NON-IONIZING RADIATION	PROTECTION TRAINING MANUAL FOR RADIATION CONTROL, LECTURES, DEMON	2394
NG ORGANISMS AND RELATED METHODS OF	PROTECTION PART II (IN ITALIAN)	0451
MEASURES OF	PROTECTION, PART II (IN ITALIAN)PROTECTION, THERAPY AND PROPHYLAXIS TO BE TAKEN DURING WORK WITH R	0431
MEASURES OF	PROTECTION , THERAFT AND FRUTTILIANS TO BE TAKEN DURING WORK WITH K	0343
<u> </u>	PROTECTIVE MEASURES FOR MICROWAVE RADIATION HAZARDS: 750 TO 30,000	0530
EFFECTS,	PROTECTIVE MEASURES, AND MEDICO-MILITARY ASPECTS IN CONNECTION WIT	
CHANGES IN CERTAIN	PROTECTIVE REACTIONS OF AN ORGANISM UNDER THE INFLUENCE OF SW IN E	1457

DEVELOPMENT OF A RADAR RADIATION	PROTECTIVE SUIT FOR NAVAL PERSONNEL	2604
RACTIONS BETWEEN INTRINSIC MEMBRANE	PROTEIN AND ELECTRIC FIELD.	2367
QUANTITATIVE EVIDENCE FOR	PROTEIN DENATURATION AS THE CAUSE OF THERMAL DEATH	3500
ESTIMATION OF	PROTEIN HYDRATION BY DIELECTRIC MEASUREMENTS AT MICROWAVE FREQUENC	0489
BAND EM WAVES ON CERTAIN ASPECTS OF	PROTEIN METABOLISM IN BACTERIA	
OF MICROWAVES ON CERTAIN ASPECTS OF	PROTEIN METABOLISM IN TEST ANIMALS	
AUTORADIOGRAPHIC ANALYSIS OF	PROTEIN SYNTHESIS AND MEASUREMENTS ON NUCLEAR VOLUME IN WISH CELL	
EFFECTS OF 2450 MHZ MICROWAVES ON	PROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAMSTERS	
ELECTRICAL STIMULATION OF RNA AND	PROTEIN SYNTHESIS IN THE FROG ERYTHROCYTE	
MR AS A BIOCOMMUNICATIONS MEDIUM: A	PROTEIN TRANSRECEIVER SYSTEM	1670
ROM MOUSE SKIN PRESERVING RNA, DNA,	PROTEIN, AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLASE LEVELS	
ROWAVE RADIATION ON MAMMALIAN SERUM	PROTEINS	
IELD INDUCED CHANGES IN MOUSE SERUM	PROTEINS	
E EFFECTS OF MICROWAVE RADIATION ON	PROTEINS	
THE BIOLOGICAL PROPERTIES OF BLOOD	PROTEINS	
CTRICAL CONDUCTIVITY OF CHICKEN EGG	PROTEINS AND YOLK DURING EARLY STAGES OF INCUBATION	
F IRON, COPPER, COBALT AND METALLIC	PROTEINS BONDED WITH THEM IN ORGANS AND TISSUES OF TEST ANIMALS	
BLOOD	PROTEINS IN PERSONNEL OF TELEVISION AND RADIO TRANSMITTING STATION	
EFFECTS ON PARAMAGNETIC CENTERS OF	PROTEINS IRRADIATED WITH ULTRAVIOLET LIGHT	
ITY MICROWAVE IRRADITION ON SOLUBLE	PROTEINS OF THE RABBIT LENS	
POWDERS OF AMINO ACIDS, PEPTIDES &	PROTEINS	
BIREFRINGENCE STUDIES OF CARTILAGE	PROTEOGLYCAN AGGREGATION	
BEHAVIORAL	PROTOCOLS AND PRELIMINARY OBSERVATIONS OF CHICKS EXPOSED TO WEAK A	
F MICROORGANISMS IV. STUDIES OF THE	PROTOPLASTS OF MICROCOCCUS LYSODEIKTICUS	
TYPE 1100/1200 KV TRANSMISSION LINE	PROTOTYPE	
BONNEVILLE POWER ADMINISTRATION'S	PROTOTYPE 1100/1200 KV TRANSMISSION LINE PROTOTYPE	
USE OF AN INDUSTRIAL	PROTOTYPE MACHINE FOR DRYING AND STERILIZING PHARMACEUTICAL AMPOUL	
L AND ELECTRICAL STIMULATION OF THE	PROTOZOAN, SPIROSTOMUM AMBIGUUM	2475
MAL AND ENDOCRINOLOGICAL EFFECTS OF	PROTRACTED IRRADIATION OF RATS BY 2450 MHZ MICROWAVES	
MAL AND ENDOCRINOLOGICAL EFFECTS OF	PROTRACTED IRRADIATION OF RATS BY 2450-MHZ MICROWAVES	
CONCERNING THE POSTNATAL EFFECTS OF	PROTRACTED LOW DOSE PRENATAL 915 MHZ MICROWAVE RADIATION	
STUDIES CONCERNING THE EFFECTS OF	PROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MI	
ELECTROMAGNETIC FIELDS IN THE CLOSE	PROXIMITY OF CB ANTENNAS	
D INTENSITY IN BUILDINGS WITH CLOSE	PROXIMITY TO BROADCAST STATIONS	
ENERGY DISTRIBUTION MEASUREMENTS IN	PROXIMITY TO MAN AND THEIR PRACTICAL APPLICATION	
IVE SALVAGE OF SURGICALLY-RESISTANT	PSEUDARTHROSES AND NON-UNIONS BY PULSING EM FIELDSA PRELIMINARY	
TREATMENT OF CONGENITAL	PSEUDARTHROSIS OF THE TIBIA WITH DIRECT CURRENT	
WAVES ON BACILLUS MESENTERICUS AND	PSEUDOMANAS FLUORESCENS (IN RUSSIAN)	1633
NVENTIONAL AND MICROWAVE HEATING ON	PSEUDOMONAS PUTREFACIENS, STREPTOCOCCUS FAECALIS AND LACTOBACILLUS	
	PSEUDOSUBSTRATE BINDING TO RIBONUCLEASE DURING EXPOSURE TO MICROWA	3382

BIOLOGICAL RHYTHMS IN INFLUENCE OF INJECTED

ARE THERE BIOLOGICAL AND

#### EXPERIMENTS ON

OF MICROWAVE RADIATION: A SURVEY OF ADIATION-A REVIEW AND EVALUATION OF FREQUENCY OF THE WATERFLEA: DAPHNIA PTHE USE OF MICROWAVE RADIATION FOR MONITORING AND DIAGNOSIS OF P PLICATION OF MICROWAVE RADIATION IN P
SOME EFFECTS OF CONTINUOUS AND P
EXPERIMENTAL ARTHRITIS BY ATHERMIC P
FRACTURE HEALING BY MEANS OF A SLOW P
OF REVOLUTION BY AN ELECTROMAGNETIC P OF REVOLUTION BY AN ELECTROMAGNETIC PIGH ALTITUDE NUCLEAR ELECTROMAGNETIC PIEFFECTS OF ELECTROMAGNETIC PITHE EFFECTS OF ELECTROMAGNETIC PITHE EFFECTS OF ELECTROMAGNETIC PITHE ELECTROMAGNETIC PITHE TREATMENT BY PITHE TREATM

PROTEIN AND ELECTRIC FIELD	236
ROTEIN DENATURATION AS THE CAUSE OF THERMAL DEATH	350
ROTEIN HYDRATION BY DIELECTRIC MEASUREMENTS AT MICROWAVE FREQUENC	048
ROTEIN METABOLISM IN BACTERIA	230
PROTEIN METABOLISM IN TEST ANIMALS	135
ROTEIN SYNTHESIS AND MEASUREMENTS ON NUCLEAR VOLUME IN WISH CELL	132
ROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAMSTERS	250
ROTEIN SYNTHESIS IN THE FROG ERYTHROCYTE	180
ROTEIN TRANSPECEIVED SYSTEM	167
PROTEIN TRANSRECEIVER SYSTEMPROTEIN , AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLASE LEVELS	282
ROTEIN AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOATLASE LEVELS	092
ROTEINS	
ROTEINS	205
PROTEINS	229
ROTEINS	234
	021
ROTEINS BONDED WITH THEM IN ORGANS AND TISSUES OF TEST ANIMALS	149
	088
ROTEINS IRRADIATED WITH ULTRAVIOLET LIGHT	147
	017
ROTEINS	320
ROTEOGLYCAN AGGREGATION	
ROTEOGLI CAN AGGREGATION	239
ROTOCOLS AND PRELIMINARY OBSERVATIONS OF CHICKS EXPOSED TO WEAK A	266
PROTOPLASTS OF MICROCOCCUS LYSODEIKTICUS	191
ROTOTYPE	317
PROTOTYPE 1100/1200 KV TRANSMISSION LINE PROTOTYPE	317
ROTOTYPE MACHINE FOR DRYING AND STERILIZING PHARMACEUTICAL AMPOUL	122
ROTOZOAN , SPIROSTOMUM AMBIGUUM	247
ROTRACTED IRRADIATION OF RATS BY 2450 MHZ MICROWAVES	290
ROTRACTED IRRADIATION OF RATS BY 2450-MHZ MICROWAVES	274
ROTRACTED LOW DOSE PRENATAL 915 MHZ MICROWAVE RADIATION	286
ROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MI	286
	002
ROXIMITI OF COANGENAS.	
ROXIMITY TO BROADCAST STATIONS	010
PROXIMITY TO MAN AND THEIR PRACTICAL APPLICATIONSEUDARTHROSES AND NON-UNIONS BY PULSING EM FIELDSA PRELIMINARY	109
SEUDARTHROSES AND NON-UNIONS BY PULSING EM FIELDSA PRELIMINARY	237
SEUDARTHROSIS OF THE TIBIA WITH DIRECT CURRENT	277
SEUDOMANAS FLUORESCENS (IN RUSSIAN)	163
SEUDOMONAS PUTREFACIENS, STREPTOCÓCCUS FAECALIS AND LACTOBACILLUS	269
SEUDOSUBSTRATE BINDING TO RIBONUCLEASE DURING EXPOSURE TO MICROWA	338
SYCHIATRY AND MEDICINE	295
SYCHOACTIVE DRUGS ON CYCLIC AMP LEVELS IN MOUSE BRAIN AND LUNG FO	276
SYCHOBIOLOGICAL STUDY OF RHESUS MONKEYS EXPOSED TO EXTREMELY LOW	121
SYCHOLOGIC CONSEQUENCES OF EXPOSURE TO HIGH DENSITY PULSED EM ENE	208
SYCHOLOGICAL EFFECTS DUE TO EXTRA HIGH VOLTAGE INSTALLATIONS	
SYCHOLOGICAL EFFECTS DUE TO EXTRA HIGH VOLTAGE INSTALLATIONS	121
SYCHOLOGICAL EFFECTS OF MAGNETIC AND ELECTRIC FIELDS	166
SYCHOMAGNETISMSYCHOPHYSIOLOGICAL EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS:	155
SYCHOPHYSIOLOGICAL EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS:	093
UBLISHED LIT	094
	352
UBLISHED REPORTS	172
ULEXULEXULEX	124
ULEXULEXULEX	124
ULEXULMONARY DIAGNOSTICSULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT	246
ULEX ULMONARY DIAGNOSTICS ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORTULMONARY MEDICINE	246 220
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS	246 220 101
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT. ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS. ULSATING SHORT WAVES IN RATS.	246 220 101 182
ULEX ULMONARY DIAGNOSTICS ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT ULMONARY MEDICINE ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS ULSATING SHORT WAVES IN RATS ULSATING , ASYMMETRICAL DIRECT CURRENT	246 220 101 182 278
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS ULSATING SHORT WAVES IN RATS ULSATING , ASYMMETRICAL DIRECT CURRENT	246 220 101 182 278 317
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT. ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS. ULSATING SHORT WAVES IN RATS. ULSATING , ASYMMETRICAL DIRECT CURRENT. ULSE ULSE (EMP).	246 220 101 182 278
ULEX ULMONARY DIAGNOSTICS ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT ULMONARY MEDICINE ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS ULSATING SHORT WAVES IN RATS ULSATING , ASYMMETRICAL DIRECT CURRENT ULSE (EMP) ULSE (EMP) ULSE (EMP)	246 220 101 182 278 317
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS ULSATING SHORT WAVES IN RATS. ULSATING , ASYMMETRICAL DIRECT CURRENT ULSE (EMP). ULSE (EMP). ULSE (EMP) ON A POWER SYSTEM ULSE (EMP) ON STATE AND LOCAL RADIO COMMUNICATIONS.	246 220 101 182 278 317 309
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT. ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS. ULSATING SHORT WAVES IN RATS. ULSATING , ASYMMETRICAL DIRECT CURRENT ULSE (EMP). ULSE (EMP). ULSE (EMP) ON A POWER SYSTEM ULSE (EMP) ON STATE AND LOCAL RADIO COMMUNICATIONS ULSE (EMP) SIMULATOR.	246 220 101 182 278 317 309 307 307
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT. ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS. ULSATING SHORT WAVES IN RATS. ULSATING , ASYMMETRICAL DIRECT CURRENT ULSE (EMP). ULSE (EMP). ULSE (EMP) ON A POWER SYSTEM ULSE (EMP) ON STATE AND LOCAL RADIO COMMUNICATIONS ULSE (EMP) SIMULATOR.	246 220 101 182 278 317 309 307 208
ULEX ULMONARY DIAGNOSTICS. ULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT ULMONARY MEDICINE. ULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS ULSATING SHORT WAVES IN RATS. ULSATING , ASYMMETRICAL DIRECT CURRENT ULSE (EMP). ULSE (EMP). ULSE (EMP) ON A POWER SYSTEM ULSE (EMP) ON STATE AND LOCAL RADIO COMMUNICATIONS.	246 220 101 182 278 317 309 307 307

CARDIAC	PULSE GENERATORS AND EM INTERFERENCE	2041
EM	PULSE INTERACTION WITH MAMMALIAN CRANIAL STRUCTURES	1226
COUPLING OF GAUSSIAN EM	PULSE INTO A MUSCLE-BONE MODEL OF BIOLOGICAL STRUCTURE	1124
TRANSMISSION OF EM	PULSE INTO THE HEAD.	1719
INSENSITIVITY OF FROG HEART RATE TO	PULSE MODULATED MICROWAVE ENERGY	0844
	PULSE MODULATED MICROWAVE ENERGY	1004
ISOLATED FROG HEART IRRADIATED WITH	PULSE MODULATED MICROWAVE ENERGY	1804
ISOLATED FROG HEART IRRADIATED WITH	PULSE MODULATED MICROWAVE ENERGY	3390
	PULSE MODULATED UHF ENERGY ILLUMINATION OF THE HEART ASSOCIATED WI	10 <b>4</b> 0
EM RESPONSE TO LOWER POWER DENSITY.	PULSE MODULATED, EM ENERGY: A SEARCH FOR MECHANISMS	
EFFECT OF EM	PULSE ON AVOIDANCE BEHAVIOR AND ELECTROENCEPHALOGRAM OF A RHESUS M	0999
EM	DILL SE DADIATION A POTENTIAL BIOLOGICAL HAZADO	0611
	PULSE RADIATION: A POTENTIAL BIOLOGICAL HAZARD?PULSE SPECTRAL MEASUREMENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC	0629
RF	PULSE SPECIFIC MEASUREMENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC	0029
HIGH POWER	PULSE TRANSMITTERS	0825
THE EFFECT OF THE	PULSE ULTRAHIGH FREQUENCY EM FIELD ON THE SERUM CHOLESTEROL CONTEN	0693
TS OF DIFFERENT MICROWAVE RANGES IN	PULSE-CODE MODULATION AND CONTINUOUS GENERATION	1365
AN EVALUATION OF EMC PERFORMANCE OF	PULSE-DOPPLER RADAR SYSTEMS	3512
ECTS IN RESPONSE TO A LOW INTENSITY	PULSED 9,400 MHZ MICROWAVE ELECTROMAGNETIC FIELD	0415
DIFFERENTIAL BIOLOGIC EFFECTS OF	PULSED AND CONTINUOUS EM FIELDS AND MECHANISMS OF EFFECT	1052
	PULSED AND CONTINUOUS EM FIELDS AND MECHANISMS OF EFFECT.	1032
ATOLOGIC EFFECTS IN MICE EXPOSED TO	PULSED AND CW MICROWAVES	0206
THE EFFECTS OF HIGH POWER	PULSED AND LOW LEVEL CW MICROWAVE RADIATION ON AN OPERANT BEHAVIOR	
OSOMA EQUIPERDUM, AND THE ACTION OF	PULSED AND MODULATED EM WAVES (IN FRENCH)	0959
THERAPEUTIC ACTION OF	PULSED CENTIMETER WAVES ON PATIENTS WITH DEFORMING OSTEOARTHROSIS	0237
PECTS OF THE MECHANISM OF ACTION OF	PULSED CURRENTS (ACCORDING TO THE METHOD OF A ELECTROANALGESIA	3427
IMENTAL ANIMALS UNDER THE ACTION OF	PULSED CURRENTS (BY THE METHOD OF ELECTROANALGESIA)	
TAIN EXPERIMENTAL OBSERVATIONS ON A	PULSED DIATHERMY MACHINE.	0001
EFFECT OF A	PULSED ELECTRIC CURRENT ON THE COURSE OF REPARATIVE OSTEOGENESIS	
DISINFECTING EFFECT OF	PULSED ELECTRICAL DISCHARGES ON BINARY BACTERIAL SUSPENSION (IN RU	
REATMENT OF SOFT-TISSUE INJURIES BY	PULSED ELECTRICAL ENERGY	1829
A	PULSED ELECTRICAL STIMULATION TECHNIQUE FOR INDUCING BONE GROWTH	2237
E INFLUENCE OF SUPER-HIGH FREQUENCY	PULSED ELECTROMAGNETIC FIELD ON CONCEPTION AND THE COURSE OF PREGN	2875
OLOGICAL EFFECT OF A LOW- FREQUENCY	PULSED ELECTROMAGNETIC FIELD	3245
OUENCES OF EXPOSURE TO HIGH DENSITY	PULSED EM ENERGY.	
	PULSED EM ENERGY (DIA DILL OF) OF SYDERIMENTAL HEMATOMAS	1020
EFFECT OF	PULSED EM ENERGY (DIAPULSE) OF EXPERIMENTAL HEMATOMAS	1828
THE EFFECTS OF	PULSED EM ENERGY ON PERIPHERAL NERVE REGENERATION	
IOLOGICAL EFFECT OF A LOW-FREQUENCY	PULSED EM FIELD	0443
L CORD IN LAB. ANIMALS EXPOSED TO A	PULSED EM FIELD	0855
UNDER THE EFFECT OF A LOW-FREQUENCY	PULSED EM FIELD	1514
UE TO THE EFFECT OF A LOW-FREQUENCY	PULSED EM FIELD ON THE ANIMAL ORGANISM	1508
A TRIAL INVOLVING THE USE OF	PULSED EM THERAPY ON CHILDREN UNDERGOING ORCHIDOPEXY	0856
GICAL EFFECTS IN RODENTS EXPOSED TO	PULSED EMR.	
GICAL EFFECTS IN RODENTS EXPOSED TO		
USLY THROUGHOUT THEIR ADULT LIFE TO	PULSED EMR	
OF NONTHERMAL BIOLOGICAL EFFECTS OF	PULSED EMR	1/34
EFFECTS OF 8.6 GHZ	PULSED EMR ON AN ESCHERICHIA COLI REPAIR-DEFICIENT MUTANT	0227
SOME EFFECTS OF VARIOUS	PULSED FIELDS ON ANIMALS WITH AUDIOGENIC EPILEPSY	1253
	PULSED HIGH FREQUENCY AND ROUTINE HOSPITAL ANTIBIOTIC THERAPY IN T	1809
WAVE AND MICROWAVE DIATHERMIES AND	PULSED HIGH FREQUENCY CURRENT	2087
SIMULTANEOUS APPLICATION OF	PULSED HIGH FREQUENCY CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA	1281
BIOLOGICAL ACTIVITY ASSOCIATED WITH	DIJI SED LIGH EPECIFNCY PADIATION (27 12MHZ)	2203
	PULSED HIGH FREQUENCY RADIATION (27.12MHZ) PULSED HIGH-PEAK-POWER EM ENERGY	1010
TSURGICAL SYMPTOMS USING NONTHERMAL	PULSED HIGH-FEAK-FOWER EM ENERGY	1810
N EARLY DETECTION OF LESIONS DUE TO	PULSED LOW-FREQUENCY EM FIELDS	2047
EFFECTS OF	PULSED LOW-FREQUENCY MAGNETIC FIELD ON ACTIVITY OF REDOX ENZYMES I	
DERLYING THE BIOLOGICAL ACTION OF A	PULSED MAGNETIČ FIELD	
EFFECT OF A	PULSED MAGNETIC FIELD ON CHICK EMBRYOS IN THE 48TH HOUR OF INCUBAT	1559
SHUTTLEBOX SIDE PREFERENCE DURING	PULSED MICROWAVE AND CONVENTIONAL AUDITORY CUES	0239
GENERATION OF ACOUSTIC SIGNALS BY	PULSED MICROWAVE ENERGY	
PHARMACOLOGIC EFFECTS OF A	PUL SED MICROWAVE FIELD	1274
PONTE TION OF CONTION NEURONS BY	PULSED MICROWAVE FIELDPULSED MICROWAVE FIELD AS EVIDENCED BY SPECTRAL ANALYSIS OF ELECTR	104
RONIZATION OF CORTICAL NEURONS BY A	PULSED MICROWAVE FIEDD AS EVIDENCED BI SPECIFAL ANALISIS OF ELBCIR	1001
BIOLOGICAL EFFECTS OF LOW INTENSITY	PULSED MICROWAVE RADIATION	
BEHAVIORAL EFFECTS OF	PULSED MICROWAVE RADIATION	
LE AUDITORY UNIT RESPONSES TO WEAK,	PULSED MICROWAVE RADIATION	
ONTROL OF BEHAVIOR BY LOW LEVELS OF	PULSED MICROWAVE RADIATION	
NGLE AUDITORY NEURONS IN THE CAT TO	PULSED MICROWAVE RADIATION	2758
E CONTROL OF APPETITIVE BEHAVIOR BY	PULSED MICROWAVE RADIATION IN RATS	2164
NCTION IN RHESUS MONKEYS EXPOSED TO	PULSED MICROWAVE RADIATION	0254
NCTION IN KRESUS MUNKETS EXPOSED TO	DIT CED MICPOWAVES	0254

ERMOACOUSIC AUDITORY STIMULATION BY		
IVE STUDIES ON 1285 AND 2800 MC/SEC	PULSED MICROWAVES	0532
EFFECTS OF EXPOSURE TO	PULSED MICROWAVES (RADAR) ON CENTRAL NERVOUS SYSTEM EXCITABILITY I	0637
EFFECT OF	PULSED MICROWAVES AT X-BAND ON SKIN METABOLISM	2049
INFLUENCE OF	PULSED MICROWAVES ON HAEMATOPOIESIS OF ADOLESCENT RATS	1132
N TISSUE CULTURE, PART 3: EFFECT OF	PULSED MICROWAVES ON SKIN RESPIRATION AND BIOCHEMISTRY	0453
RELATION OF INTERRUPTED	PULSED MICROWAVES TO BIOLOGICAL HAZARDS.	0470
RELATION OF INTERRUFTED	PULSED RADIOWAVE (27.12 MHZ) EFFECTS ON IN VIVO AND IN VITRO TUMOR.	1163
ATIONS ON THE THER AREIGNS SERVED OF		
ATIONS ON THE THERAPEUTIC EFFECT OF	PULSED SHORT WAVES IN INTERMITTENT CLAUDICATION	0490
SENSITIVITY OF THE RABBIT BRAIN TO	PULSED SUPERHIGH-FREQUENCY EM FIELDS	1940
MAN PERCEPTION OF ILLUMINATION WITH	PULSED UHF EM ENERGY	
ONSES ASSOCIATED WITH LOW-INTENSITY	PULSED UHF ENERGY	1036
A THREE-PHASE EVALUATION OF	PULSED, HIGH FREQUENCY, RADIO SHORT WAVES (DIAPULSE), 646 PATIENTS	1823
THE EFFECTS OF	PULSED, HIGH-FREQUENCY RADIO WAVES ON THE RATE OF OSTEOGENESIS IN	0993
THE EFFECT OF	PULSED , SHORT WAVES ON ALVEOLAR HEALING	0512
MICROPHONICS GENERATED BY MICROWAVE	PULSES	1207
MICKOPHONICS GENERALED BY MICKOWAVE	PULSES	2045
NCE OF SINUSOIDAL MODULATED CURRENT	PULSES	
FIELD, OSCILLATING WITH RECTANGULAR	PULSES AT A FREQUENCY OF 10 HZ (IN GERMAN)	
ADIO NOISE METER RESPONSE TO RANDOM	PULSES BY COMPUTER SIMULATION	
E OF RODENTS TO 10 TO THE 8TH POWER	PULSES OF EMR	0826
S EXPOSED TO 10 TO THE EIGHTH POWER	PULSES OF EMR	2469
E EFFECTS OF LOW FREQUENCY EM FIELD	PULSES ON SKELETAL MUSCLE METABOLISM IN THE RAT.	2048
ATERIALS IRRADIATED WITH MICROWAVE	PULSES-A THEORETICAL ANALYSIS	
NT PSEUDARTHROSES AND NON-UNIONS BY	PULSING EM FIELDS-A PRELIMINARY REPORT	2272
NI PSEUDARITHROSES AND NON-UNIONS BI	PULSING EM FIELDS-A FRELIMINAR I REFORI	2373
	PULSOTHERAPY: PRELIMINARY REPT. ON A NEW METHOD OF RELATIVELY COLD	
AL DEVELOPMENT OF IRRADIATED INSECT	PUPAE	
ENCY OR HEAT TREATMENT OF LARVAE OR	PUPAE	
OGICAL EFFECTS OF MICROWAVES ON THE	PUPAE OF TENEBRIO MOLITOR	2675
MAGNETIC EFFECTS ON THE ORGANISM OF	PUPILS IN LABORATORIES. (IN SLO)	0342
URSI	PURSUED : MILLIMETER WAVE BIOPHYSICS	
ND MICROWAVE HEATING ON PSEUDOMONAS	PUTREFACIENS, STREPTOCOCCUS FAECALIS AND LACTOBACILLUS PLANTARUM I	
M ELECTROPHORESIS IN THE THERAPY OF	PYELONEPHRITIS IN CHILDREN (IN RUSSIAN)	2072
	PYELONEPHRITIS IN CHILDREN (IN RUSSIAN)	20/2
M FOR CALCULATION NEAR-ZONE GAIN OF	PYRAMIDAL HORN ANTENNAE, BRH/DEP N71-3	3041
FIELDS ON ENZYMATIC ACTIVITIES AND	PYRIDOXINE LEVELS IN THE ORGANS OF WHITE RATS	1513
IENTS AND THE PRIMARY AND SECONDARY	PYROELECTRIC COEFFICIENTS OF ANIMAL BONEPYROELECTRIC PROBE FOR MEASUREMENT OF MICROWAVE POWER DENSITY UNDE	2090
. А	PYROELECTRIC PROBE FOR MEASUREMENT OF MICROWAVE POWER DENSITY UNDE	1102
EM FIELD ON EARLY EMBRYOGENESIS IN	QUAIL	
EXPOSURE OF THE JAPANESE	OUAIL EMBRYO TO 2.45 GHZ MICROWAVE RADIATION DURING THE SECOND DAY	1321
EFFECTS OF EXPOSURE OF THE JAPANESE	OUAIL EMBRYO TO 2.45-GHZ MICROWAVE RADIATION	
	OUALL EMBRYOS TO 2.45-GHZ MICROWAVE RADIATION DURING DEVELOPMENT	2547
EXPOSURE OF JAPANESE		
HUMORAL IMMUNITY OF JAPANESE	QUAIL SUBJECTED TO MICROWAVE RADIATION DURING EMBRYOGENY	2589
	QUANTIFICATION & MEASUREMENT OF INTERNAL ELECTRO- MAGNETIC FIELDS	0137
	QUANTIFICATION AND MEASUREMENT OF INDUCED FIELDS INSIDE FINITE BIO	2187
METHODS OF MICROWAVE FIELD	OUANTIFICATION FOR BIOLOGIC STUDIES	0881
	OUANTIFYING HAZARDOUS EM FIELDS: SCIENTIFIC BASIS AND PRACTICAL CO	
	OUANTIFYING HAZARDOUS MICROWAVE FIELDS	
	OUANTIFYING HAZARDOUS MICROWAVE FIELDS: ANALYSIS	
	QUANTIFYING HAZARDOUS MICROWAVE FIELDS: PRACTICAL CONSIDERATIONS	
USE OF THERMOGRAPHY FOR	QUANTITATION OF ENERGY ABSORPTION IN ANIMALS IRRADIATED WITH MICRO	
	QUANTITATION OF INDUCED EM FIELD PATTERNS IN TISSUE AND ASSOCIATED	
	OUANTITATION OF MICROWAVE BIOLOGICAL EFFECTS	2665
	OUANTITATION OF MICROWAVE RADIATION EFFECTS ON THE EYES OF RABBITS	
	OUANTITATIVE ANALYSIS OF YEAST CELL INACTIVATION AFTER EXPOSURE TO	
A SYSTEM FOR	OUANTITATIVE CHRONIC EXPOSURE OF A POPULATION OF RODENTS TO UHF FI	1402
A SISIEM FOR	OUANTITATIVE EVIDENCE FOR PROTEIN DENATURATION AS THE CAUSE OF THE	2500
	QUANTITATIVE HISTOLOGICAL STUDIES ON EFFECTS OF MICROWAVE RADIATIO	2552
	QUANTITATIVE RADIATION EFFECTS IN HEMOPROTEINS AND THEIR CONSTITUE	
A	QUANTITIATIVE ELECTROENCEPHALOGRAPHIC STUDY OF THE ACUTE EFFECTS O	1252
MICROWAVE RADIATIONI: DOSIMETRIC	OUANTITIES FOR RE AND MICROWAVE EM FIELDS	1026
IOLOGY OF NON- IONISING RADIATIONS:	QUANTITIES , DEFINITIONS, AND UNITS OF ABSORBED EM ENERGYAN ESSAY	1905
CHANGES IN	QUANTITY OF TOTAL SULFHYDRYL GROUP IN THE BLOOD OF INDIVIDUALS EXP	1980
USE OF OPTICAL	OTTANTING CENERATORS (I ASERS) IN GYNECOLOGY (IN BUSSIAN)	1409
USE OF OFFICE	QUANTUM GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN)QUENCY COMMUNICATION SYSTEM (A BIBLIOGRAPHY W/ABSTRACTS)	1400 0221
D STUDIES OF THE EXTREMELY LOW FRE-	QUENCY ELECTROMAGNETIC FIELDS	0331
S BEHIND THE BIOEFFECTS OF LOW FRE-		
SOVIET JAMMING PROMPTS NEW HEALTH	QUESTIONS	0/1/

EXPERIMENTAL STUDY OF SELECTED	QUESTIONS OF THE BIOLOGICAL ACTION OF WATER BY A CONSTANT MAGNETIC	1897
-SPAN OSCILLATION OF CONDUCTORS AND	QUESTIONS OF THEIR LIMITATIONS	3592
IN MICROWAVE RESEARCH: COATING WITH	QUININE	1009
IN MICROWAVE RESEARCH: COATING WITH	OUININE	2904
S ON TRYPANOSOMATIC ORCHITIS OF THE	RABBIT	0866
AND SUBCUTANEOUS TEMPERATURE OF THE	RABBIT	0921
HE EXPERIMENTAL TRYPANOSOMES OF THE	RABBIT	1774
E AND CHRONIC EXPERIMENTAL EEG'S ON	RABRIT (IN ITALIAN)	1892
ELECTRICAL STIMULLTION OF	RABBIT AND LAMB CARCASSES	1882
OF THRESHOLD OF SENSITIVITY OF THE	BARRIT REAIN TO DUI SED SUPERHIGH EDECLIENCY EM FIELDS	1940
TUMOR ERADICATION IN THE	RABBIT BY RADIOFREQUENCY HEATING	2585
PID MODIFICATIONS BROUGHT ON IN THE	RABBIT BY THE ADMINISTRATION OF AN ALIMENTARY HYPERCHOLESTEROL REG	1775
RUGS ON BIOELECTRIC ACTIVITY OF THE	RABBIT CENTRAL NERVOUS SYSTEM	1046
	RABBIT CENTRAL NERVOUS SYSTEM.	1740
ELECTRICAL REACTION OF THE	RABBIT CEREBRAL CORTEX TO VARIOUS EM FIELDS (IN RUSSIAN)	2000
CHANGES IN THE EEG OF THE	RABBIT DURING THE ACTION OF A CONSTANT MAGNETIC FIELD	0931
CHANGES IN THE	RABBIT ELECTROENCEPHALOGRAM UNDER THE THE INFLUENCE OF A STEADY MA	0064
EXPOSURE OF	RABBIT ERYTHROCYTES TO MICROWAVE RADIATION	0903
EFFECT OF MICROWAVES ON THE	RABBIT EYE	0675
ATION ON THE LENS EPITHELIUM IN THE	RABBIT EYE	1044
EFFECT OF 2450-MHZ RADIATION ON THE	RABBIT EYE	1301
AN ULTRAHIGH-FREQUENCY FIELD ON THE	RABBIT EYE	1860
35 AND 107 GHZ CW MICROWAVES ON THE	RABBIT EYE	2155
ICROWAVE IRRADIATIONS TO THE ALBINO	RABBIT EYE	2682
NGES IN ASCORBIC ACID LEVELS IN THE	RABBIT EYE.	
ROWAVE INDUCED TEMPERATURE RISES IN	RABBIT EYES IN CATARACT RESEARCH.	
ELD STIMULATION ON ION TRANSPORT BY	RABBIT ILEUM IN VITRO	2323
ULTRASTRUCTURAL CHANGES IN THE	RABBIT LENS INDUCED BY MICROWAVE RADIATION	1069
RADITION ON SOLUBLE PROTEINS OF THE	RABBIT LENS	
ASCORBIC ACID CHANGES IN CULTURED	RABBIT LENSES AFTER MICROWAVE IRRADIATION	1070
OF 2.45 GHZ MICROWAVE RADIATION ON	RABBIT SERUM COMPONENTS AND SLEEPING TIMES	0634
MICROWAVE EFFECT ON	RABBIT SUPERIOR CERVICAL GANGLION	1327
MICROWAVE EFFECT ON	RABBIT SUPERIOR CERVICAL GANGLION	2436
OF DIENCEPHALIC AREA AND CORTEX OF	RABBIT 'S CEREBRAL HEMISPHERES UNDER THE EFFECT OF BITEMPORAL DIATH	1996
N THE TESTICLES AND EPIDIDYMIDES OF	RABBIT, COMMUNICATION I	2502
CROWAVE DIATHERMY ON THE EYE OF THE	RABBIT	3367
D FORMING SYSTEM OF GUINEA PIGS AND	RABBITS	0622
ON THE SERUM CHOLESTEROL CONTENT OF	RABBITS	0693
IC LOW LEVEL MICROWAVE RADIATION ON	RABBITS	1127
UTE EFFECTS OF X-BAND MICROWAVES IN	RABBITS	1252
TS OF AN ELECTRIC FIELD ON RATS AND	RABBITS	1592
SM OF MICROWAVE CATARACTOGENESIS IN	RABBITS	
S OF MICROWAVE INDUCED CATARACTS IN	RABBITS	
HOLAMINES IN THE TISSUES OF HEALTHY	RABBITS (IN RUSSIAN)	
OF NEURONS ON THE VISUAL CORTEX OF	RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.	1194
ON ON THE CENTRAL NERVOUS SYSTEM OF	RABBITS AND GUINEA PIGS.	1402
RADIATION AND CATARACT FORMATION IN	RABBITS AND MONKEYS.	1492
VE RADIATION AND CATARACT FORMATION IN	RABBITS AT 2450 MHZ AND 918 MHZ.	1050
ABSENCE OF HEART-RATE EFFECTS IN NCTIONAL STATE OF BRAIN SYNAPSES IN	RABBITS DURING LCW-LEVEL MICROWAVE IRRADIATION	0693
		1947
CARDIOVASCULAR CHANGES IN	RABBITS EXPOSED TO A STATIC MAGNETIC FIELD OF 600 OE (IN JAPANESE	0020
THE SLEEP PROCESS OF		2174
HISTOLOGICAL CHANGES IN THE EYES OF		
ER PATTERNS IN THE HEAD AND EYES OF	RABBITS EXPOSED TO TYPICAL MICROWAVE SOURCES	1864
OKED RHYTHMS OF BRAIN POTENTIALS IN		2081
ACUTE STAPHYLOCOCCAL INFECTIONS IN	RABBITS IRRADIATED WITH 3-GHZ MICROWAVES	1082
RAIN FORMATIONS IN EEG REACTIONS OF		1486
CHRONIC LOW-LEVEL EXPOSURE OF	RABBITS TO MICROWAVES	2156
FFECTS OF MICROWAVES ON HYPOTHERMIC	RABBITS: A STUDY OF MICROWAVE CATARACTOGENIC MECHANISMS	1068
THE RADIATION HAZARDS (	RAD HAZ) PROGRAM ON THE FORMULATION OF STANDARDS	0461
POLITAN RADIATION HAZARDS II (METRO)	RAD-HAZ II)	
OLITAN RADIATION HAZARDS III (METRO	RAD-HAZ III)	
T FOR MUTAGENIC ACTION OF MICROWAVE	RAD . IN DROSOPHILA MELANOGASTER	0368
WALL MOVEMENT BY MICROWAVE DOPPLER	RADAR	
DS DUE TO TOTAL BODY IRRADIATION BY	RADAR	0557
REMENT OF POWER DENSITY FROM MARINE	RADAR	0757

SCIENTIFIC APPLICATIONS OF DOPPLER	RADAR	1312
11 PRECAUTIONS FOR AIRBORNE WEATHER	RADAR	30/1
A MILLIMETER-WAVE LUNAR	RADAR (2810 AND 3050 MHZ) EMR ON NONCOMPETITIVE CARDIAC PACEMAKERS	3455
CROWAVE OVEN (915 AND 2450 MHZ) AND TS OF EXPOSURE OF LAB. PERSONNEL TO	RADAR (2810 AND 3050 MHZ) EMR ON NONCOMPETITIVE CARDIAC PACEMAKERS	0450
IS OF EXPOSORE OF LAB. PERSONNEL TO	RADAR AND HIGH FREQUENCY RADIO	1780
ER DENSITY ZONES IN THE VICINITY OF	RADAR ANTENNAS	2790
ROADCASTING TRANSMITTERS, AND FIXED	RADAR BY STATES AND REGIONS.	2851
ROADCASTING TRANSMITTERS, AND FIXED	RADAR BY STATES AND REGIONS	3227
CHROMOSOME STUDIES OF	RADAR CENTRE STAFF EXPOSED TO EMR (IN ITALIAN)	1007
MEASUREMENT OF THE	RADAR CROSS SECTION OF A MAN	0556
ON MEASURING THE	RADAR CROSS SECTIONS OF DUCKS AND CHICKENS	
THE EFFECT OF MICROWAVES EMITTED BY	RADAR DEVICES ON THE TESTICLES AND EPIDIDYMIDES OF RABBIT, COMMUNI	
EFFECT OF AN ANALYSIS OF	RADAR EMANATIONS ON THE HAMATOPOIETIC SYSTEMRADAR EXPOSURE IN THE SAN FRANCISCO AREA	
	RADAR FIELDS	0579
ELETROIDETION IN	RADAR HAZARDS EVALUATION	
MARINE	RADAR HELP OR HAZARD ?	
	RADAR INSTALLATIONS	
A	RADAR INVESTIGATION OF THE EFFECTS OF EXTREMELY LOW FREQUENCY EM F	1756
IMPACT OF	RADAR IRRADIATION ON HUMAN SYSTEMS	
THE EFFECT OF	RADAR ON CARDIAC PACEMAKERS	1316
THE EFFECTS OF	RADAR ON THE HUMAN BODY (RESULTS OF RUSSIAN STUDIES ON THE SUBJECT	
HAVE	RADAR OVENS THE POTENTIAL TO DO HARM?	0961
BIOLOGICAL EFFECTS OF	RADAR RADIATION (IN FRENCH)RADAR RADIATION PROTECTIVE SUIT FOR NAVAL PERSONNEL	2633
DEVELOPMENT OF A REENING FOR CATARACTS AMONG VETERAN	RADAR REPAIR AND MAINTENANCE TECHNICIANS	2004
OGRAPM FOR DETERMINING THE RADII OF	RADAR STATION DANGER ZONES.	
REGIONAL LOCATION OF METEOROLOGICAL	RADAR STATIONS.	
OF RADIATION FIELD DISTRIBUTION OF	RADAR STATIONS AT CIVIL AVIATION AIRPORTS.	1438
MR FROM MILITARY COMMUNICATIONS AND	RADAR SYSTEMS.	
ADIATION CHARACTERISTICS OF TRAFFIC	RADAR SYSTEMS	
OF EMC PERFORMANCE OF PULSE-DOPPLER	RADAR SYSTEMS	3512
OMAGNETIC FIELDS IN THE VICINITY OF	RADAR THERAPY EQUIPMENT (IN ITALIAN)	
EFFECT OF MICROWAVES EMITTED BY	RADAR TRANSMITTERS ON THE ORIGINATION OF CATARACTS	
CARDIAC AND NEURAL EFFECTS OF	RADAR WAVELENGTHS	
THE BIOLOGICAL EFFECTS OF	RADAR WAVES ON LIVING ORGANISMS AND RELATED METHODS OF PROTECTION	0816
CURRENT IDEAS ON THE EFFECTS OF	RADAR 'RADAR '	
CIRCULATORY EFFECTS OF MICROWAVES ( FECT OF HIGH FREQUENCY RADIO WAVES (	RADAR )	
ERATIONS OF EXPOSURE TO MICROWAVES (	RADAR	
ERATIONS OF EXPOSURE TO MICROWAVES (	RADAR	
ECT OF HIGH FREQUENCY RADIO. WAVES (	RADAR	
BIOLOGICAL EFFECTS OF UHF EMR	RADAR ) (IN FRENCH)	
AL EXPOSURE TO MICROWAVE RADIATION (	RADAR ) 1950-1974	2681
F THE HEATING EFFECT OF MICROWAVES (	RADAR ) IN LIVING TISSUES	
S OF EXPOSURE TO PULSED MICROWAVES (	RADAR ) ON CENTRAL NERVOUS SYSTEM EXCITABILITY IN LAB. ANIMALS	0637
TION OF EMR OF VERY HIGH FREQUENCY (	RADAR ) ON THE CENTRAL NERVOUS SYSTEM OF THE WHITE RAT. ELECTROCORT	
. The second of	RADAR-ÍNDUCED FAILURE OF A DEMAND PACEMAKER	
ATTENTION TO IONIZING RADIATION AND	RADAR	0223
DS DUE TO TOTAL BODY IRRADIATION BY	RADAR RADARS	3322
NITY OF SEVERAL AIR TRAFFIC CONTROL MEASUREMENTS NEAR VARIOUS AIRCRAFT	RADARS	
RADIATION HAZARDS FROM PHASED-ARRAY	RADARS ABOARD SHIPS	
RACT AFTER EXPOSURE TO NON-IONIZING	RADIANT ENERGY	
HUMAN EXPOSURE TO NONIONIZING	RADIANT ENERGY-POTENTIAL HAZARDS AND SAFETY STANDARDS	0534
HUMAN EXPOSURE TO NONIONIZING	RADIANT ENERGYPOTENTIAL HAZARDS AND SAFETY STANDARDS	3217
OUR WORKERS EXPOSED TO NON-IONIZING	RADIANT ENERGY?	0828
ESSOR RESPONSE-PATTERN TO ENDOTOXIN	RADIATED WITH RADIO-FREQUENCY ENERGY	3475
ON BIOLOGICAL EFFECTS OF ELECTRONIC	RADIATING EQUIPMENTS	3453
ENERGY DENSITIES OF MICROWAVE	RADIATING SYSTEMS	3459
ING WATER, GEOMAGNITISM, AND COSMIC ARRIER PERMEABILITY AFTER MICROWAVE	RADIATIONRADIATION	0005
e APPECTED BY EXPOSIBE TO MICROWAVE	RADIATION	0063
H LIPDATE ON BIOEFFECTS OF MICROWAVE	RADIATION	0074

TORATION BY WHOLE-BODY HYPERTHERMIC	KADIATION	***************************************	025.
N THE HEALTH EFFECTS OF NONIONIZING	RADIATION		028:
ACH TO MICROWAVE AND RADIOFREOUENCY	RADIATION		0314
LY INDUCED BY EXPOSURE TO MICROWAVE	RADIATION		045
ED TO MICROWAVE AND RADIO-FREQUENCY	RADIATION		048
	KADIATION		0401
IAL HAZARDS IN THE USE OF MICROWAVE	RADIATION		049
NDBOOK FOR IONIZING AND NONIONIZING	RADIATION		051
HYROID PATHOPHYSIOLOGY OF MICROWAVE	PADIATION		0531
			054
THE BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION		0/7
BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION		05/0
AND LONGEVITY EFFECTS OF MICROWAVE	RADIATION		0577
MAL BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION		0578
ME EFFECTS ON HUMAN SUBJECTS OF UHF	RADIATION		0601
		***************************************	0/20
ON OF ALLOWABLE LEVELS OF MICROWAVE			
NERATIVE FORM PRODUCED BY MICROWAVE	RADIATION		065
NEA FOLLOWING EXPOSURE TO MICROWAVE	RADIATION		0663
CTS OF MICROWAVE AND RADIOFREOUENCY			0679
HEALTH HAZARDS FROM MICROWAVE	RADIATION		009
BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION		0708
HYPOGONADISM AFTER MICROWAVE	RADIATION		0726
CLINICAL ASPECTS OF NONIONIZING	RADIATION		0744
S OF LOW INTENSITY PULSED MICROWAVE	RADIATION		
E OF BACTERIA TO 2450 MHZ MICROWAVE			
ON OF PERSONNEL AGAINST NONIONIZING	RADIATION		0795
ETRY STUDIES OF HAZARDOUS MICROWAVE	RADIATION		
FOLLOWING IN VIVO EXPOSURE TO R. F.			
OCCUPATIONAL EXPOSURE TO MICROWAVE			
GENERAL EFFECTS OF MICROWAVE			
MEASUREMENTS OF MICROWAVE	RADIATION		0897
PUBLIC HEALTH ASPECTS OF MICROWAVE	RADIATION		0898
OF RABBIT ERYTHROCYTES TO MICROWAVE			
ADIOFREQUENCY EM WAVES AND IONIZING			
BY EXTREMELY LOW LEVELS OF COHERENT			
BIOLOGICAL ASPECTS OF ULTRAVIOLET			
ITS EXPOSED TO SUPER-HIGH FREQUENCY	RADIATION		0963
HAZARDS OF HIGH FREQUENCY	RADIATION		1001
NDUCED BY THE ACTION OF NONIONIZING			
HE RABBIT LENS INDUCED BY MICROWAVE			
OUAIL EMBRYO TO 2.45-GHZ MICROWAVE			
AVIORAL EFFECTS OF PULSED MICROWAVE			
TIVATION BY LOW-INTENSITY MICROWAVE	RADIATION		1111
SIOLOGICAL EFFECT OF 3-CM MICROWAVE			
IAGNOSTIC APPLICATIONS OF MICROWAVE			
: EFFECTS OF HANDLING AND MICROWAVE			
BIOLOGICAL EFFECTS OF NON-IONIZING			
SOURCES OF ENVIRONMENTAL MICROWAVE			
BIOMEDICAL APPLICATIONS OF EM	RADIATION		1300
ACTOGENIC EFFECTS OF RADIOFREOUENCY	RADIATION		1313
LIVER FOLLOWING 2450 MHZ MICROWAVE	RADIATION		
ONS OF HEMOPOIESIS DUE TO MICROWAVE			
TO HEALTH IMPLICATIONS OF MICROWAVE			
TO HEALTH IMPLICATIONS OF MICROWAVE	RADIATION		
NONIONIZING	RADIATION		1382
FORECASTING THE INTENSITY OF UHF			
MITOCHONDRIA ON SUPERHIGH FREQUENCY	RADIATION		
	RADIATION		
RATS EXPOSED TO 2450 MHZ MICROWAVE			
NTINUOUS AND INTERMITTENT MICROWAVE	RADIATION		
NEURAL EFFECTS OF MICROWAVE	RADIATION		
IN RESPONSE TO SUPER-HIGH FREQUENCY	RADIATION		1484
MICROWAVE AND OTHER RADIO FREQUENCY	RADIATION		
HEAT STRESS DUE TO R. F.	RADIATION		
TIONALLY EXPOSED TO RADIO FREQUENCY	RADIATION		
CELLULAR EFFECTS OF MICROWAVE	RADIATION		
VIORAL EFFECTS OF LOW INTENSITY UHF	KADIATION		
ICAL EFFECTS OF MICROWAVE AND R. F.	KADIATION		1551

TION CATARACTS INDUCED BY MICROWAVE		
HE INTENSITY OF ULTRAHIGH-FREQUENCY	RADIATION	1694
ERE MODELS EXPOSED TO UHF/MICROWAVE	RADIATION	1715
MICROWAVE	RADIATION	1776
E NERVE MEMBRANE EXPOSED TO OPTICAL	RADIATION	1839
HANGES OF RATS EXPOSED TO MICROWAVE	RADIATION	 1848
BEHAVIORAL SUPPRESSION BY 383-MHZ	RADIATION	1849
OCCUPATIONALLY EXPOSED TO MICROWAVE	RADIATION	1854
YSTEM TO 'SAFE' LEVELS OF MICROWAVE		
F LIVING CELLS INDUCED BY MICROWAVE	RADIATION	1962
NA EXPOSED TO 2450 MHZ CW MICROWAVE		
ED PHYSIOLOGIC EFFECTS OF MICROWAVE	RADIATION	1985
MICROWAVE	RADIATION	2017
OVERVIEWS ON NONIONIZING		
ENVIRONMENTAL ASPECTS OF MICROWAVE		
BIOLOGICAL EFFECTS OF MICROWAVE		
RESPONSES TO WEAK, PULSED MICROWAVE		
R BY LOW LEVELS OF PULSED MICROWAVE		
MUTAGENICITY CAUSED BY NON-IONIZING		
S DIELECTRIC RECEPTORS OF MICROWAVE		
CUPATIONAL EXPOSURE TO NON-IONIZING		
NFLUENCE OF LOW-INTENSITY MICROWAVE		
NFLUENCE OF LOW-INTENSITY MICROWAVE		
GICAL PROCESSES CAUSED BY MICROWAVE		
AN WORK ON THE HAZARDS OF MICROWAVE		
RMANCE EFFECTS OF CHRONIC MICROWAVE		
O-RETINAL INJURIES DUE TO MICROWAVE		
E EFFECT OF NONIONIZING (MICROWAVE)		
L ABERRATIONS BY 2450 MHZ MICROWAVE		
CTS OF MICROWAVE AND RADIOFREQUENCY		
ND EXPOSURE STANDARDS FOR MICROWAVE		
MAL BIOLOGICAL EFFECTS OF MICROWAVE		
OSED TO LOW POWER DENSITY MICROWAVE		
YING BIOLOGICAL INTERACTION WITH EM		
ON PROTECTION AGAINST NON-IONIZING		
OF THE NERVOUS SYSTEM TO MICROWAVE		
AL EFFECTS OF EXPOSURE TO MICROWAVE		
U.S. NAVY'S PROGRAM IN NON-IONIZING		
LOW IN TUMORS HEATED WITH MICROWAVE		
OCULAR EFFECTS OF MICROWAVE		
OCULAR EFFECTS OF MICROWAVE		
AL EFFECTS AND HAZARDS OF MICROWAVE		
ED TO 15- AND 20-MHZ RADIOFREQUENCY		
AVOIDANCE AND ESCAPE FROM MICROWAVE	RADIATION	 2659
E AVERSION AS A FUNCTION OF 915 MHZ	RADIATION	2660
EATED EXPOSURE TO 915 MHZ MICROWAVE	RADIATION	2672
R DIFFERING DOSE RATES OF MICROWAVE	RADIATION	274
RONS IN THE CAT TO PULSED MICROWAVE		
TER MULTIPLE EXPOSURES TO MICROWAVE		
NONIONIZING ELECTROMAGNETIC		
EXPOSED TO 2450 MHZ (CW) MICROWAVE		
RING EXPOSURE TO 2450 MHZ MICROWAVE		
LOW DOSE PRENATAL 915 MHZ MICROWAVE		
TO USSR ON THE SUBJECT OF MICROWAVE		
UPTION OF PREGNANCY USING MICROWAVE		
E OF BACTERIA TO 2450 MHZ MICTOWAVE		
OLOGICAL EFFECTS OF RADIO-FREQUENCY		
ARDS OF NONIONIZING ELECTROMAGNETIC		
EFFECTS OF IONIZING AND NONIONIZING	DADIATION	 200
BIOMEDICAL ASPECTS OF NONIONIZING		
TER 13, NONIONIZING ELECTROMAGNETIC	PADIATION	 309
TER 13, NUNIUNIZING ELECTROMAGNETIC	DADIATION	 313
ED TO MICROWAVE AND RADIO-FREQUENCY CHAPTER 7, NONIONIZING	RADIATION	 215
OF NON-IONIZING ELECTRONIC PRODUCT	RADIATION	 310
OF MUN-JUNIZING ELECTRONIC PRODUCT	RADIATION	310

MICROWAVE PUBLICATIONS RADIATION

ROLONGED ELECTROMAGNETIC METER-WAVE	RADIATION	***************************************	3193
AL EFFECTS OF EXPOSURE TO MICROWAVE	RADIATION		3389
SYSTEM OF MICE BY ELECTRO-MAGNETIC	RADIATION		3424
THE BIOLOGICAL EFFECTS OF MICROWAVE			3458
ASUREMENT OF MICROWAVE AND INFRARED			
OF MILLIMETER-BAND ELECTROMAGNETIC	RADIATION		3581
EXPOSE MOSCOW EMBASSY TO MICROWAVE	RADIATION		. 3599
OLOGICAL EFFECTS OF RADIO-FREOUENCY	RADIATION		3606
CATARACTS AND ULTRA-HIGH-FREQUENCY	RADIATION		. 3607
ED TO MICROWAVE AND RADIO-FREQUENCY	RADIATION		3622
THE CUMULATIVE EFFECT OF MICROWAVE	RADIATION	(2,450 MHZ) ON THE IMMUNE RESPONSE OF THE MOUSE	0312
OOD OF THE RAT EXPOSED TO MICROWAVE	RADIATION	(2400 MHZ) IN CONDITIONS OF CHRONIC EXPOSURE	. 0682
THE EFFECT OF MICROWAVE	RADIATION	(2450 MHZ) ON THE MORPHOLOGY AND CHROMOSOMES OF LYMPHOCY	2751
SOCIATED WITH PULSED HIGH FREQUENCY	RADIATION	(27.12MHZ)	2203
EFFECT OF MICROWAVE	RADIATION	(2MHZ) ON THE PITUTITARY-TESTICULAR AXIS IN THE WHITE RA	3400
BIOLOGICAL EFFECTS OF RADAR		(IN FRENCH)	
FISH STRETCH RECEPTOR FOR MICROWAVE	PADIATION	(IN JAPANESE)	1948
MICROWAVE	PADIATION	(IN POLISH)	1622
THIN THE RANGE OF EM HIGH FREQUENCY		(IN POLISH)	
BIOLOGICAL EFFECTS OF MICROWAVE		(IN POLISH).	
MICROWAVE		(MR) HEATING OF SURFACE TUMORS.	
OCCUPATIONAL EXPOSURE TO MOROWAVE			
OCCUPATIONAL EXPOSURE TO MICROWAVE	RADIATION	(RADAR) 1950-1974	2600
T OF DOSIMETRY FOR RF AND MICROWAVE	KADIATION	- II: CALCULATIONS OF ABSORBED DOSE DISTRIBUTIONS IN TWO	3000
T OF DOSIMETRY FOR RF AND MICROWAVE		- III: DOSE RATE DISTRIBUTION IN TISSUE SPHERES DUE TO M	
OLOGICAL EFFECTS OF ELECTROMAGNETIC	RADIATION	A BIBLIOGRAPHY	2964
MEASUREMENT OF MICROWAVE	RADIATION	ABSORBED BY BIOLOGICAL SYSTEMS, 1, ANALYSIS OF HEATING A	2729
MEASUREMENT OF MICROWAYE	RADIATION	ABSORBED BY BIOLOGICAL SYSTEMS, 2, ANALYSIS BY DEWAR-FLA	2730
RF		ABSORPTION PATTERNS: HUMAN AND ANIMAL MODELING DATA	
MICROWAVE		ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT	
RADIOFREQUENCY	RADIATION	ALTERS THE IMMUNE SYSTEM: MODULATION OF IN VIVO LYMPHOCY	0253
RADIOFREQUENCY	RADIATION	ALTERS THE IMMUNE SYSTEM: MODULATION OF T-AND B-LYMPHOCY	0171
MICROWAVE	RADIATION	AND CHLORDIAZEPOXIDE: SYNERGISTIC EFFECTS ON FIXED INTER	0103
E STUDY OF THE EFFECTS OF MICROWAVE	RADIATION	AND CONVENTIONAL HEATING ON THE REPRODUCTIVE CAPACITY OF	2925
PARENTAL	RADIATION	AND DOWN'S SYNDROME, WITH PARTICULAR ATTENTION TO IONIZI	0223
S ON CARDIAC PACEMAKERS OF IONIZING	RADIATION	AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHERAPY MACHI	3417
RADIO AND MICROWAVE	RADIATION	AND EXPERIMENTAL ATHEROSCLEROSIS	0678
AL ENVIRONMENTAL FACTORS (MICROWAVE	RADIATION	AND HIGH VOLTAGE TRANSMISSION LINE EFFECTS)	2369
MICROWAVE	RADIATION	AND HUMAN TOLERANCE: A REVIEW	0598
BINED EFFECT OF ULTRAHIGH-FREQUENCY		AND HYPEROXIA ON ANIMALS	
		AND HYPERTHERMIA	
TED BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION	AND IDENTIFICATION OF POTENTIALLY SUSCEPTIBLE POPULATION	3557
NERGISTIC EFFECT OF RADIO FREQUENCY		AND IONIZING RADIATION ON THE HUMAN ORGANISM	
	RADIATION	AND MICROWAVE THERAPY IN THE TREATMENT OF ADVANCED CANCE	0012
MICROWAVE		AND OTHER HARMFUL FACTORS OF WORKING ENVIRONMENT IN RADI	
TH HAZARDS FROM ELECTRONIC PRODCUCT	RADIATION	AND OTHER TYPES OF 'ONIXING RADIATION, BRH/DEP 70-28	3035
TH PARTICULAR ATTENTION TO IONIZING	RADIATION	AND RADAR	0223
GUIDES FOR MICROWAVES, ULTRAVIOLET		AND RADIATION FROM LASERS AND TELEVISION RECEIVERS	
LOW INTENSITY MICROWAVE		AND THE VIRULENCE OF AGROBACTERIUM TUMEFACIENS STRAIN B6	
POTENTIAL HAZARDS OF HERTZIAN	RADIATION	AND TUMORS	2374
SESSED THROUGH THE USE OF MICROWAVE	RADIATION	AS A MEANS OF TISSUE FIXATION	2517
A NON-THERMAL EFFECT OF MICROWAVES	RADIATION	AS A POTENTIAL HAZARD TO HEALTH	2019
EM	RADIATION	AS A TOOL IN THE LIFE SCIENCES	0507
ITY IN RATS EXPOSED TO CW MICROWAVE	RADIATION	AT 0.95, 2.45, 4.54, AND 7.44 GHZ	1388
CLEASE DURING EXPOSURE TO MICROWAVE	RADIATION	AT 1.70 AND 2.45 GHZ	3387
PERSONS EXPOSED TO ELECTROMAGNETIC	RADIATION	AT 27-30 MHZ FREQUENCY	3431
EXPERIMENTALLY INDUCED BY MICROWAVE	RADIATION	AT 55 MW/CM2	0181
ES UNDER THE INFLUENCE OF MICROWAVE	RADIATION	AT HIGH INTENSITIES	2258
STICS OF THE INFLUENCE OF MICROWAVE	RADIATION	AT HIGH INTENSITIES ON THE ORGANISM	2256
S DIELECTRIC RECEPTORS OF MICROWAVE	RADIATION	AT KU-BAND FREQUENCIES	1830
AL AND THERMAL EFFECTS OF MICROWAVE	RADIATION	AT RESONANT AND NONRESONANT WAVELENGTHS	2761
EFFECTS OF MICROWAVE	RADIATION	AT THE CELLULAR AND MOLECULAR LEVEL	0896
DISCUSSION: EFFECTS OF MICROWAVE	RADIATION	AT THE CELLULAR AND MOLECULAR LEVEL	3268
A NEW	RADIATION	BALANCE MICROWAVE THERMOGRAPH FOR SIMULTANEOUS AND INDEP	0255
OLOGICAL EFFECTS OF RADIO FREQUENCY	RADIATION	BIBLIOGRAPHY	0608
A MICROWAVE POWER CONTROLLER FOR A	RADIATION	BIO-EFFECTS EXPOSURE FACILITY	3384

	D A DI A DICAL	DIO CUUDIONI GIO GIA DAL DUDONE ALLEGA DEI DECOLORE AGAI	2574
	RADIATION	BIO-EFFECTS SUMMARY REPORT JANUARY-DECEMBER 1967	3574
	RADIATION	BIO-EFFECTS SUMMARY REPORT JANUARY-DECEMBER 1968	3575
	RADIATION	BIO-EFFECTS SUMMARY REPORT JANUARY-DECEMBER 1970	3495
	DADIATION	DIO EFFECTS SUMMARY REPORT AND DEC. 1940	0500
	KADIATION	BIO-EFFECTS SUMMARY REPT., JANDEC. 1968	0399
ENDS IN NONIONIZING ELECTROMAGNETIC	RADIATION	BIOEFFECTS RESEARCH AND RELATED OCCUPATIONAL HEALTH ASPE	3392
LOW-TEMPERATURE EXPERIMENTS IN	RADIATION	BIOPHYSICS (IN NORWEGIAN)	2597
TION OF THE ABSORPTION OF MICROWAVE	PADIATION	BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD	0744
	RADIATION	BI A BIOLOGICAL SPECIMEN IN A 2430 MHZ MICROWAVE FIELD	0/77
TION OF THE ABSORPTION OF MICROWAVE	KADIATION	BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD	3091
TION OF THE ABSORPTION OF MICROWAVE	RADIATION	BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD	3257
CONDUCTED AT TUFTS UEXPERIMENTAL	RADIATION	CATARACTS INDUCED BY MICROWAVE RADIATION	1574
TOTAL OF THE TOTAL OF THE DIGITAL PROPERTY.			
		CHARACTERISTICS OF TRAFFIC RADAR SYSTEMS	
NT OF REGULATORY PROGRAMS UNDER THE	RADIATION	CONTROL FOR HEALTH AND SAFETY ACT OF 1968	0472
	RADIATION	CONTROL FOR HEALTH AND SAFETY ACT OF 1968	0619
REPORT, 1975, ADMINISTRATION OF THE		CONTROL FOR HEALTH AND SAFETY ACT OF 1968	
REPORT ON THE ADMINISTRATION OF THE	KADIATION	CONTROL FOR HEALTH AND SAFETY ACT OF 1968 COVERING 1970	2933
REPORT ON THE ADMINISTRATION OF THE	RADIATION	CONTROL FOR HEALTH AND SAFETY ACT OF 1968 COVERING 1972	3072
REPORT ON THE ADMINISTRATION OF THE	RADIATION	CONTROL FOR HEALTH AND SAFETY ACT OF 1968 COVERING 1973	3108
E CONGRESS ON THE ADMINISTRATION OF		CONTROL FOR HEALTH AND SAFETY ACT OF 1968 PUBLIC LAW 90	
	KADIATION	CONTROL FOR HEALTH AND SAFETT ACT OF 1906 PUBLIC LAW 90-	1273
NUAL REPORT: ADMINISTRATION OF THE	KADIATION	CONTROL FOR HEALTH AND SAFETY ACT OF 1968, PUBLIC LAW 90	2544
REPORT OF THE ADMINISTRATION OF THE	RADIATION	CONTROL FOR HEALTH AND SAFETY ACY OF 1968, COVERING 1969	2991
AGENCY, S RESPONSE TO ENVIRONMENTAL	RADIATION	CONTROL ISSUES	3001
	DADIATION	CONTROL LEGISLATION 1973	2004
FEDERAL/STATE	KADIATION	CONTROL LEGISLATION 1975	3093
FEDERAL/STATE	RADIATION	CONTROL LEGISLATION 1974	3143
OF INTENTION TO AMEND ARTICLE 175 -	RADIATION	CONTROL OF THE NEW YORK CITY HEALTH CODE PERTAINING TO M	3623
TION PROTECTION TRAINING MANUAL FOR	PADIATION	CONTROL LECTURES DEMONSTRATIONS LABORATORIES AND TOLL	220/
	RADIATION	CONTROL. LECTURES, DEMONSTRATIONS, LABORATORIES AND TOU  DAMAGE OF HAEMATOPOIESIS IN MICE BY MICROWAVES	237-
MODIFICATION OF THE REPAIR OF	KADIAHUN	DAMAGE OF HAEMATOPOIESIS IN MICE BY MICROWAVES	1130
INEXPENSIVE, PORTABLE	RADIATION	DETECTOR KEEPS TABS ON RADIO-RELAY AND MICROWAVE-OVEN LE  DOSE TO THE ACTIVE BONE MARROW FROM DIAGNOSTIC X-RAY EXA	0872
A REVIEW OF DETERMINATIONS OF	RADIATION	DOSE TO THE ACTIVE BONE MARROW FROM DIAGNOSTIC X-RAY EXA	3083
HAD YOUR	DADIATION	DOE TODAY	1077
	KADIATION	DOSE TODAY?	10/
INNOVATIVE NOTEBOOK: HAD YOUR	RADIATION	DOSE TODAY?	2909
ESTIMATES OF IONIZING	RADIATION	DOSES IN THE UNITED STATES 1960-2000	2960
RADIOFREQUENCY	PADIATION	DOSIMETRY HANDBOOK	087
	RADIATION	DOSIMETRY IL ANDROOM	0076
ESCRIPTIVE SUMMARY: RADIO-FREQUENCY		DOSIMETRY HANDBOOK	
RADIOFREQUENCY	RADIATION	DOSIMETRY HANDBOOK	2921
OF DYNAMIC STUDIES ON THE NATURE OF	RADIATION	DURING A WORK SHIFT	143
OUAIL EMBRYOS TO 2.45-GHZ MICROWAVE		DURING DEVELOPMENT	
PANESE QUAIL SUBJECTED TO MICROWAVE	KADIATION	DURING EMBRYOGENY	2589
RESPONSES OF THE MOUSE TO MICROWAVE	RADIATION	DURING ESTROUS CYCLE AND PREGNANCY	0930
<b>OUAIL EMBRYO TO 2.45 GHZ MICROWAVE</b>	RADIATION	DURING THE SECOND DAY OF DEVELOPMENT	132
	DADIATION	EFFECT ON THE TESTES OF RATS BY MICROWAVE OR ULTRASOUND-	012
ENHANCEMENT OF IONIZING	KADIATION	EFFECT ON THE TESTES OF RATS BT MICROWAVE OR ULTRASOUND	012
QUANTITATIVE	RADIATION	EFFECTS IN HEMOPROTEINS AND THEIR CONSTITUENTS	3200
	RADIATION	EFFECTS ON THE EYE	048
QUANTITATION OF MICROWAVE	PADIATION	EFFECTS ON THE EYES OF RABBITS AT 2450 MHZ AND 918 MHZ	106
QUANTITATION OF MICROWAVE	RADIATION	EFFECTS ON THE E1ES OF RADDITS AT 250 MILE AND 516 MILE.	103
MICROWAVE	KADIATION	EFFECTS PROGRAM	074
STUDY OF NONIONIZING MICROWAVE	RADIATION	EFFECTS UPON THE CENTRAL NERVOUS SYSTEM AND BEHAVIOR REA	027
ADMITTANCE AND	RADIATION	EFFICIENCY OF THE HUMAN BODY IN THE RESONANCE REGION	352
	DADIATION	EMISSION ON CARDIAC PACEMAKER PERFORMANCE	210
ICAL SIGNIFICANCE OF RADIOFREQUENCY	KADIATION	EMISSION ON CARDIAC FACEMARER FERFORMANCE	219
N THE MEASUREMENT AND EVALUATION OF	RADIATION	EMISSIONS FROM MICROWAVE OVENS	305
MEASUREMENTS OF THE	RADIATION	EMISSIONS FROM THE NUVE-LITE DENTAL APPLIANCE	362
ICAL SIGNIFICANCE OF RADIOFREQUENCY	PADIATION	EMISSSION ON CARDIAC PACEMAKER PERFORMANCE	177
ICAL SIGNIFICANCE OF KADIOFREQUENCE	RADIATION	EMISSION ON CARDIAC LACEMARER LEGICRICANCE	1//
CONTROL OF NON-IONIZING	KADIATION	EMITTING DEVICES IN CANADAENERGY DEPOSITION PROFILES IN TRANSPARENT LIQUIDS	205
RAPHIC INTERFEROMETER FOR MEASURING	RADIATION	ENERGY DEPOSITION PROFILES IN TRANSPARENT LIQUIDS	330
BIOLOGICAL SYSTEMS UNDER MICROWAVE	RADIATION	EXPOSURE	229
		EXPOSURE.	
ESTIMATES FOR THE MAJOR SOURCES OF			
A RADIOFREQUENCY	RADIATION	EXPOSURE APPARATUS	129
·	RADIATION	EXPOSURE CONSIDERATIONS WHEN EMPLOYING MICROWAVE- EXCITE	256
	PADIATION	EXPOSURE FROM INDUSTRIAL MICROWAVE APPLICATIONS	069
	DADIATION	EXPOSURE IN PARENTS OF CHILDREN WITH MONGOLISM (DOWN'S S	000
	KADIATION	EAFOSCIE IN FARENTS OF CHILDREN WITH MUNGOLISM (DOWN'S S	203
NONIONIZING	RADIATION	EXPOSURE IN URBAN AREAS OF THE UNITED STATES	205
	RADIATION	EXPOSURE OVERVIEW-MICROWAVE OVENS AND THE PUBLIC-OCS 69-	304
CARGO CARGO TAL MONIONIZINO	PADIATION	EXPOSURE: A PRELIMINARY ANALYSIS OF THE PROBLEM AND CONT	211
ENVIRONMENTAL NUNIONIZING	MADIATION	EVENOVERS A TREE PROPERTY DANCE OF 160 7 202 2 MC	311
N OF LUMINOUS BACTERIA TO MICROWAVE	KADIATION	EXPOSURES IN THE FREQUENCY RANGE OF 2608.7-3082.3 MC	322
DITC FROM ENVIRONMENTAL NONIONIZING	RADIATION	EXPOSURES	036
METHODS FOR THE INVESTIGATION OF	RADIATION	FIELD DISTRIBUTION OF RADAR STATIONS AT CIVIL AVIATION A	143
TO VETER FOR STUDYING HIGH-INTENSITY	RADIATION	FIELD STRUCTURES	170

OF PRELIMINARY MEASUREMENTS OF EM	RADIATION	FIELDS NEAR MICROWAVE OVENS	03/1
VESTIGATION OF THE USE OF MICROWAVE	RADIATION	FOR PULMONARY DIAGNOSTICS	1241
THE USE OF NON-IONIZING	RADIATION	FOR THERAPEUTIC HEATING FROM AN AUTOMODULATED RELATIVISTIC ELECTRON BEAM	2221
EMISSION OF INTENSE MICROWAVE	RADIATION	FROM AN AUTOMODULATED RELATIVISTIC ELECTRON BEAM	0956
IMPROVED SUPPRESSION OF	RADIATION	FROM AUTOMOBILES USED BY THE GENERAL PUBLIC	1303
CHARACTERISTICS OF ELECTROMAGNETIC	RADIATION	FROM GAP-TYPE SPARK DISCHARGES ON ELECTRIC POWER DISTRIB	3181
RE TO HAZARDOUS LEVELS OF MICROWAVE	RADIATION	FROM HIGH POWER SOURCES	1422
RE TO HAZARDOUS LEVELS OF MICROWAVE	RADIATION	FROM HIGH POWER SOURCES	3251
CROWAVES, ULTRAVIOLET RADIATION AND	RADIATION	FROM LASERS AND TELEVISION RECEIVERS	0597
ROWAVES, ULTRAVIOLET RADIATION, AND	RADIATION	FROM LASERS AND TELEVISION RECEIVERSAN ANNOTATED BIBLI	0562
SPURIOUS	RADIATION	FROM MICROWAVE OVENS	0347
PACEMAKERS AND EMI FROM THERAPEUTIC	RADIATION	GENERATING MACHINES	2316
EFFECTS OF NON-IONIZING	RADIATION	GIVEN PRIORITY STATUS BY CONGRESS	2468
SERVATIONAL EVIDENCE THAT SHORTWAVE	RADIATION	GIVES ORIENTATION TO VARIOUS INSECTS MOVING ACROSS HARD-	0916
D EVALUATION OF CICOIL 'PERSONAL RF	PADIATION	HAZARD DETECTOR'	0214
LONG RANGE	PADIATION	HAZARD EXPERIMENT GETS UNDERWAY USING HUMAN VOLUNTEERS	0681
NEW TECHNIQUES FOR MICROWAVE	DADIATION	HAZARD MONITORING	0631
IICA CTANDADD BADIO EDECUENOV	RADIATION	HAZARD MANING SUPPOI	0333
USA STANDARD RADIO FREQUENCY	KADIATION	HAZARD WARNING SYMBOL	3027
MICROWAVE	KADIATION	HAZARDS	0400
SOME TECHNICAL ASPECTS OF MICROWAVE		HAZARDS	
RADIO FREQUENCY	KADIATION	HAZARDS	0554
ECHNICAL MANUAL FOR RADIO-FREQUENCY	RADIATION	HAZARDS	0590
EQUIPMENT SURVEYS FOR RF		HAZARDS	
NONIONIZING	RADIATION	HAZARDS	1423
DS C95 COMMITTEE ON RADIO FREQUENCY	RADIATION	HAZARDS	2274
INTENSITIES FOR PROTECTION AGAINST		HAZARDS	
METROPOLITAN		HAZARDS	
	RADIATION	HAZARDS	2983
ELECTROMAGNETIC INTERFERENCE AND	RADIATION	HAZARDS	2994
SURVEY OF RADIO FREQUENCY	RADIATION	HAZARDS	3466
RF		HAZARDS	
EMC AND		HAZARDS	
	RADIATION	HAZARDS	3541
SURVEY OF RADIO FREQUENCY	RADIATION	HAZARDS.	
SURVEY OF RADIO FREQUENCY	RADIATION	HAZARDS.	
CONVEY OF REMOTE REQUERTOR	RADIATION	HAZARDS (AGARD LECTURE SERIES NO. 78)	3140
METROPOLITAN	RADIATION	HAZAPIS (II)	2080
THE	PADIATION	HAZARDS (II)HAZARDS (RAD HAZ) PROGRAM ON THE FORMULATION OF STANDARD	2363
METPOPOLITAN	PADIATION	HAZARDS 3RD	2007
METROTOLITAN	PADIATION	HAZARDS AND INTERFERENCE ANALYSIS OF A PROPOSED LORAN-C	2507
Vuetiue	PADIATION	HAZARDS AND SAFETY GUIDELINES	3397
		HAZARDS AND SAFETY STANDARDS	
MICROWAVE	RADIATION	HAZARDS AROUND LARGE MICROWAVE ANTENNA	1202
ANALYSIS OF ELECTROMAGNETIC	RADIATION	HAZARDS AROUND LARGE MICROWAVE ANTENNA	0515
	RADIATION	HAZARDS AT PATUXENT RIVER NAVAL AIR TEST CENTER (MARYLAN	3396
KEPUKI UN KESEAKUH PKUJEUT TU STUDY	RADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS	2979
L REPT. ON RESEARCH PROJECT O STUDY	KADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL	1424
REPT. ON RESEARCH PROJECT TO STUDY	KADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL	1425
RESEARCH PROJECT TO STUDY	RADIATION	HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS, VOL	3519
	KADIATION	HAZARDS CAUSED BY HIGH-POWER, HIGH-FREQUENCY FIELDS	3509
AVOIDANCE OF	RADIATION	HAZARDS FROM MICROWAVE ANTENNAS	1223
	RADIATION	HAZARDS FROM MICROWAVE SOURCES WITH MOBILE ANTENNAS: CER	0882
DETERMINING THE POTENTIAL PERSONNEL	RADIATION	HAZARDS FROM PHASED-ARRAY RADARS ABOARD SHIPS	0944
	RADIATION	HAZARDS FROM THERAPEUTIC MICROWAVE DIATHERMY	2464
METROPOLITAN	RADIATION	HAZARDS II (METRO RAD-HAZ II)	3615
METROPOLITAN	RADIATION	HAZARDS III (METRO RAD-HAZ III)	3616
R THE PREVENTION OF RADIO FREQUENCY	RADIATION	HAZARDS IN THE USE OF ELECTRIC BLASTING CAPS	3131
MICROWAVE	RADIATION	HAZARDS PROBLEMS IN THE U. S. ARMY	1566
ING TEST PROCEDURE: RADIO FREQUENCY	RADIATION	HAZARDS TO PERSONNEL AT FREQUENCIES BELOW 30 MHZ	2605
RADIO FREQUENCY	RADIATION	HAZARDS TO PERSONNEL AT FREQUENCIES BELOW 30 MHZ	1549
OCCUPATIONAL HEALTH AND	RADIATION	HAZARDS	0176
RF POWER DENSITIES ASSOCIATED WITH	RADIATION	HAZARDS	3305
PROTECTIVE MEASURES FOR MICROWAVE	RADIATION	HAZARDS: 750 TO 30,000 MC	0530
	RADIATION	HEALTH HAZARDS AND PROTECTION	3540
RADIOFREQUENCY	RADIATION	HEALTH HAZARDS CONTROL	1024
UCERS AND AS RECEPTORS OF MICROWAVE	RADIATION	I. BIRD FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS	2458

UCERS AND AS RECEPTORS OF MICROWAVE	RADIATION	II. BIRD FEATHERS AS DIELECTRIC RECEPTORS OF MICROWAVE	221
TIONS INDUCED BY 2450 MHZ MICROWAVE	RADIATION	IN A TRILAYERED SPHERICAL PHANTOM	181
INVESTIGATE THE EFFECT OF MICROWAVE	RADIATION	IN BIOLOGICAL SYSTEMS	117
THE EFFECTS OF IONIZING	RADIATION	IN COMBINATION WITH MICROWAVES ON THE PERMEABILITY OF HI	150
CTS OF MICROWAVE AND RADIOFREQUENCY	RADIATION	IN CRITICAL REVIEWS IN ENVIRONMENTAL CONTROL	321
THE UTILIZATION OF MICROWAVE	RADIATION	IN DEVELOPMENTAL BIOLOGY RESEARCH	287
AND BEHAVIORAL EFFECTS OF MICROWAVE	RADIATION	IN HUMANS	056
AND BEHAVIORAL EFFECTS OF MICROWAVE	RADIATION	IN HUMANS	323
THERMAL	RADIATION	IN METABOLIC CHAMBERS	322
DIAGNOSTIC APPLICATION OF MICROWAVE	RADIATION	IN PULMONARY MEDICINE	220
TITIVE BEHAVIOR BY PULSED MICROWAVE		IN RATS	
		IN RATS	
MICROWAVE	RADIATION	IN RELATION TO BIOLOGICAL SYSTEMS AND NEURAL ACTIVITY	360
THE BIOLOGICAL EFFECTS OF MICROWAVE		IN RELATION TO THE EYE	
WHOLE-BODY DOSIMETRY OF MICROWAVE	RADIATION	IN SMALL ANIMALS: THE EFFECT OF BODY MASS AND EXPOSURE G	273
UTAGENICITY INDUCED BY NON-IONIZING	RADIATION	IN SWISS MALE MICE	217
BIOLOGIC EFFECTS OF		IN THE 30-300 MHZ RANGE	
THE BIOLOGICAL EFFECT OF MICROWAVE	DADIATION	IN THE DEPT. OF PHYSICAL INJURY AT THE INST. OF INDUSTRI	102
THE USE OF MICROWAVE	PADIATION	IN THE DETERMINATION OF ACETYLCHOLINE IN THE RAT BRAIN	251
	RADIATION	IN THE ENVIRONMENTIN THE ENVIRONMENT	201
NONIONIZING	RADIATION	IN THE ENVIRONMENT	294
CYTOLOGIC ASPECT OF RF	RADIATION	IN THE MONKEY	203
THERMAL LEVEL OF 2450 MHZ MICROWAVE		IN THE PREGNANT RAT	
N EXPOSURE TO VHF AND UHF BROADCAST	KADIATION	IN THE UNITED STATES	010
EN 2450-MHZ MICROWAVES AND IONIZING	RADIATION	IN TRIBOLIUM CONFUSUMIN VITRO ON PERITONEAL MAST CELLS OF THE RAT	003
NON-THERMAL EFFECT OF MICROWAVE	RADIATION	IN VITRO ON PERITONEAL MAST CELLS OF THE RAT	203
MOREGULATORY RESPONSES TO MICROWAVE	RADIATION	IN YOUNG MALE RATS	143
		INCIDENTS REGISTRY REPT. 1970	
BIOLOGICAL CHANGES AS INDICATORS OF		INJURY	
MICROWAVE		INSTRUMENTATION	
WAVEGUIDE SLOT ARRAY WITH CONSTANT		INTENSITY	
REPT. OF THE EASTERN ENVIRONMENTAL	RADIATION	LAB.: JANUARY-DECEMBER 1970	257
REPORT OF THE EASTERN ENVIRONMENTAL	RADIATION	LABORATORY, JAN DEC. 1970	295
PROTECTION AGAINST MICROWAVE OVEN		LEAKAGE	
	RADIATION	LEAKAGE CONTROL OF A RADIOFREOUENCY INDUSTRIAL SYSTEM	205
	RADIATION	LEAKAGE CONTROL OF INDUSTRIAL MICROWAVE POWER DEVICES	078
BACKGROUND	RADIATION	LEVEL LIES NEAR 'DANGER' MARK	117
BROADCAST	RADIATION	LEVELS	147
AN ANALYSIS OF BROADCAST		LEVELS IN HAWAII	
NONIONIZING		LEVELS IN THE WASHINGTON, D. C., AREA	
RADIO-FREQUENCY		LEVELS IN URBAN AREAS	
RADIOFREQUENCY AND MICROWAVE		LEVELS RESULTING FROM MAN-MADE SOURCES IN THE WASHINGTON	
TESTS SHOW COMMON	PADIATION	MAY CAUSE SERIOUS MALFUNCTIONS IN PACEMAKERS	200
NONIONIZING	DADIATION	MEASUREMENT CAPABILITIES: STATE AND FEDERAL AGENCIES	075
AN ULTRA-BROADBAND PROBE FOR RF		MEASUREMENTSMEASUREMENTS	
	DADIATION	MEASUREMENTS PROGRAM	22/
RESULTS OF THE EPA ENVIRONMENTAL RE	PADIATION	METER	
ELECTROMAGNETIC A LOW FREQUENCY H-FIELD		MONITOR	
	RADIATION	MONITOR	237
A LIQUID CRYSTAL CALORIMETER FOR		MONITORING	
ROM 10 KHZ TO 10 GHZ FOR EVALUATING		MONITORS	
MICROWAVE	RADIATION	NOT KNOWN TO BE TERATOGENIC	259
MICROWAVE	RADIATION	NOT KNOWN TO BE TERATOGENIC	292
METERLESS MONITORING OF	RADIATION	NOW IN SIGHT	247
MICROWAVE		OF 10 MW/CM AND FACTORS THAT INFLUENCE BIOLOGICAL EFFECT	
RVIVAL OF RATS EXPOSED TO MICROWAVE	RADIATION	OF 24,000 MEGACYCLES	046
BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION	OF 24,000 MEGACYCLES	213
IOLOGICAL EFFECTS OF HYPERFREQUENCY	RADIATION	OF LOW POWER DENSITIES (IN FRENCH)	263
T OF A NEW METHOD OF HEPATECTOMY BY	RADIATION	OF MICROWAVES	no:
FOCAL HYPERTHERMIA AS INDUCED BY RF	RADIATION	OF SIMULACRA WITH EMBEDDED TUMORS AND AS INDUCED BY EM F	273
OLOGICAL EFFECTS OF ELECTROMAGNETIC	RADIATION	ON AN AVIAN SPECIES	01/
P DITTED AND LOW LEVEL CW MICROWAVE	RADIATION	ON AN OPERANT BEHAVIOR IN RATS	131
EFFECTS OF MICROWAVE	RADIATION	ON APLYSIAN GANGLION CELLSON BEHAVIOR AND TEMPERATURE IN RHESUS MONKEYS	247
THE EFFECTS OF MICROWAVE	RADIATION	ON BEHAVIOR AND TEMPERATURE IN RHESUS MONKEYS	215
EFFECTS OF LOW-LEVEL MICROWAVE	RADIATION	ON BEHAVIORAL BASELINES	109
The state of the s	DATMATION	ON BIOLOGICAL MATERIAL	

CTS OF NON-IONIZING ELECTROMAGNETIC	RADIATION ON	BIOLOGICAL MATERIALS: REPORT ON A WORKSHOP HELD OCTOB	302
EFFECTS OF ELECTROMAGNETIC	RADIATION ON	BIOLOGICAL SYSTEMS	250
NON-THERMAL EFFECTS OF MICROWAVE	RADIATION ON	BIRDS	076
EFFECT OF MICROWAVE	RADIATION ON	BIRDS	0/0
HE INFLUENCE OF SUPERHIGH FREQUENCY	RADIATION ON	BRAIN MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION (IN RUS	140
EFFECT OF MICROWAVE	RADIATION ON	CELLS TREATED WITH MEMBRANE-INJURING SUBSTANCES	2/1
EFFECT OF MICROWAVE	RADIATION ON	CEREBRAL CATECHOLAMINE METABOLISM (IN RUSSIAN)	
CYTOGENETIC EFFECTS OF MICROWAVE	RADIATION ON	CHINESE HAMSTERS	303
EFFECTS OF 2450 MHZ MICROWAVE	RADIATION ON	CULTIVATED RAT KANGAROO CELLS	133
ATAL EXPOSURES TO 918 MHZ MICROWAVE	RADIATION ON	DEVELOPMENT AND BEHAVIOR IN RATS	,,,,,,,,, 2/0
EFFECTS OF 2.6-4.0 GHZ MICROWAVE	RADIATION ON	E-COLI B.	2/9
EFFECTS OF MICROWAVE	RADIATION ON	EGGS, EMBRYOS AND CHICKENS	203
THRESHOLD EFFECTS OF MICROWAVE	RADIATION ON	EMBRYO CELL SYSTEMS	105
EFFECTS OF MICROWAVE		ENZYMES	
EFFECTS OF MICROWAVE	RADIATION ON	ENZYMES	239
EFFECTS OF LOW-LEVEL MICROWAVE	RADIATION ON	GERMINATION AND GROWTH RATE IN CORN SEEDS	269
EFFECT OF 2450 MHZ MICROWAVE	RADIATION ON	HORSERADISH PEROXIDASE	092
EFFECTS OF 2450 MHZ MICROWAVE	RADIATION ON	HUMAN BLOOD COAGULATION PROCESSES	067
LOGICAL THERMAL EFFECT OF MICROWAVE	RADIATION ON	HUMAN EYES	215
ECTS OF NON-THERMAL RADIO FREQUENCY	RADIATION ON	HUMAN LYMPHOCYTES IN VITRO	069
EFFECTS OF RADIO-FREQUENCY		INFLAMMATION	
ACTION OF IONIZING	RADIATION ON	LAYING HENS	026
EFFECTS OF INTENSE MICROWAVE	RADIATION ON	LIVING ORGANISMS	046
AND THERAPEUTIC EFFECTS OF 2450 MHZ	RADIATION ON	MAMMALIAN CELLS	234
EFFECTS OF LOW INTENSITY MICROWAVE	RADIATION ON	MAMMALIAN SERUM PROTEINS	092
DY OF THE EFFECTS OF 3-CM MICROWAVE		MICE	
EFFECT OF 2,450 MHZ MICROWAVE		MICROORGANISMS	
HANISM OF LETHAL ACTION OF 2450-MHZ	RADIATION ON	MICROORGANISMS	019
THE EFFECTS OF MICROWAVE	RADIATION ON	MICROTUBULES AND AXONAL TRANSPORT	206
STEADY STATE EFFECTS OF MICROWAVE	RADIATION ON	MOLECULES OF BIOLOGICAL IMPORTANCE	297
THE EFFECT OF MICROWAVE		MORPHOLOGY AND FUNCTION OF RAT TESTIS	
EFFECTS OF RADIOFREQUENCY	RADIATION ON	MURINE PERIPHERAL WHITE BLOOD CELL POPULATION	234
NISM FOR THE INFLUENCE OF MICROWAVE		NEUROELECTRIC POTENTIALS	
THE EFFECT OF 1.6 GHZ	RADIATION ON	NEUROTRANSMITTERS IN DISCRETE AREAS OF THE RAT BRAIN	216
THE INFLUENCE OF MICROWAVE		NORMAL AND NEOPLASTIC CELLS	
EFFECT OF MICROWAVE	RADIATION ON	PENTOBARBITAL-INDUCED SLEEPING TIME	217
UREMENT OF THE EFFECTS OF MICROWAVE	RADIATION ON	PROTEINS RABBIT SERUM COMPONENTS AND SLEEPING TIMES	229
VIVO EFFECTS OF 2.45 GHZ MICROWAVE	RADIATION ON	RABBIT SERUM COMPONENTS AND SLEEPING TIMES	063
ECTS OF CHRONIC LOW LEVEL MICROWAVE	RADIATION ON	RABBITS	112
SSUE CULTURE, PART 2: EFFECT OF THE		SKIN BIOCHEMISTRY	
POSING TISSUE AND THE EFFECT OF THE	RADIATION ON	SKIN RESPIRATION	052
EFFECT OF 2450 MHZ MICROWAVE	RADIATION ON	SOME SOIL MICROORGANISMS IN SITH	101
THE EFFECTS OF LOW-LEVEL MICROWAVE	RADIATION ON	SPONTANEOUS MOTOR ACTIVITY IN RATS	109
L AND ATHERMAL EFFECTS OF MICROWAVE	RADIATION ON	THE ACTIVITY OF GLUCOSE-6-PHOSPHATE DEHYDROGENASE IN	198:
HARMFUL EFFECTS OF MICROWAVE	RADIATION ON	THE BONE MARROW	1279
EFFECTS OF NONIONIZING	RADIATION ON	THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS REPORT	025
EFFECTS OF LOW LEVEL MICROWAVE	RADIATION ON	THE DIGESTIVE TRANSIT OF THE RAT	0370
THE ACTION OF MICROWAVE	RADIATION ON	THE EYE	045
THE EFFECT OF MICROWAVE	RADIATION ON	THE EYE	247
EFFECT OF MICROWAVE	RADIATION ON	THE FROG SCIATIC NERVE	3192
ECTS OF INTERMITTENT AND CONTINUOUS	RADIATION ON	THE FUNCTIONAL STATE OF THE ADRENAL MEDULLA	144
ECTS OF INTERMITTENT AND CONTINUOUS	RADIATION ON	THE FUNCTIONAL STATE OF THE HYPOTHALAMIC-HYPOPHYSIS-A	144
INFLUENCE OF MICROWAVE	RADIATION ON	THE HEMATOPOIETIC SYSTEM	1278
EFFECT OF MICROWAVE	RADIATION ON	THE HEMOPOIETIC SYSTEM OF THE RAT	2005
IO FREQUENCY RADIATION AND IONIZING	RADIATION ON	THE HIMAN ORGANISM	0229
ECT OF CHRONIC. LOW LEVEL MICROWAVE	RADIATION ON	THE INCIDENCE OF CATARACT FORMATION	302
EFFECTS OF MICROWAVE	RADIATION ON	THE LENS EPITHELIUM IN THE RABBIT EYE	1044
INFLUENCE OF MICROWAVE	RADIATION ON	THE NERVOUS SYSTEM AND BEHAVIOR	089:
INFLUENCE OF MICROWAVE	RADIATION ON	THE ORGANISM OF MAN AND ANIMALS (TRANSLATION FROM RUS	3520
AND AVERAGE DOSE RATE OF MICROWAVE	KADIATION ON	THE OXYGEN-CONSUMPTION RATE OF MICE	0369
EFFECT OF 2450-MHZ	KADIATION ON	THE RABBIT EYE.	1301
LETHAL EFFECTS OF 3000 MHZ		THE RAT.	1866
BIOLOGICAL EFFECTS OF MICROWAVE	KADIATION ON	THE TESTES OF SWISS MICE	1268
ECT OF CHRONIC, LOW-LEVEL MICROWAVE	RADIATION ON	THE TESTICLES OF MICE	2385

LONG TERM DEFENCES OF A 45 GARA			27//
LONG-TERM EFFECTS OF 2.45-GHZ	RADIATION	ON THE ULTRASTRUCTURE OF THE CEREBRAL CORTEX AND ON HEMA	. 2766
EFFECTS OF MICROWAVE	RADIATION	ON THE VISUAL ORGAN	. 2265
THE BIOLOGICAL EFFECTS OF MICROWAVE	PADIATION	ON THE WHITE RAT AND MOUSE	1891
EFFECTS OF MICROWAVE	RADIATION	ON THE WHITE RAT AND MOUSE	2204
EFFECTS OF MICKOWAVE	KADIATION	ON TISSUE- A SURVEY OF BASIC MECHANISMS	. 3204
EFFECTS OF MICROWAVE	RADIATION	ON TISSUEA SURVEY OF BASIC MECHANISMS	. 0820
M TO STUDY THE EFFECTS OF MICROWAVE	RADIATION	ON VARIOUS BIOLOGICAL SYSTEMS	. 0704
STUDIES ON THE EFFECTS OF MHZ-2450	BADIATION	ON VARIOUS BIOLOGICAL STSTEMS	2020
	KADIATION	ON VARIOUS BIOLOGICAL SYSTEMS	. 2939
NTINUOUS AND INTERMITTENT MICROWAVE	RADIATION	ON WEIGHT AND ARTERIAL PRESSURE DYNAMICS OF ANIMALS IN C	. 1446
THE DIPOLE/SLOT	RADIATION	PATTERN AND ITS USE IN UNDERSTANDING MICROWAVE LEAKAGE A	. 0773
PREDICTION OF AERIAL	BADIATION	PATTERNS FROM NEAR FIELD MEASUREMENTS	. 3294
TREDICTION OF AERIAL	KADIATION	PATTERNS FROM NEAR FIELD MEASUREMENTS	
USE FETUSES WHICH SURVIVE MICROWAVE	RADIATION	PERMANENTLY AFFECTED THEREBY?	. 1247
	RADIATION	PROCESSING IN AGRICULTURE	. 0984
HIGH INTENSITY	PADIATION	PROCESSING IN AGRICULTUREPRODUCES CONVULSIONS, DEATH IN MONKEY	0621
	KADIATION	PRODUCES CONVOLSIONS, DEATH IN MONRET	. 0021
TO GUARD THE PUBLIC IN A PERIOD OF	RADIATION	PROLIFERATION	. 0363
NEAR-FIELD	RADIATION	PROPERTIES OF SIMPLE LINEAR ANTENNAS WITH APPLICATIONS T	. 0192
ZING RADIATIONS: ITS IMPLICATION IN		PROTECTION	
	KADIATION	FROTECTION	
ATIONAL COOPERATION ON NON-IONIZING		PROTECTION	
LONG-TERM PROGRAMME ON NON-IONIZING	RADIATION	PROTECTION	. 3121
A PROGRAMME ON NON-IONIZING	RADIATION	PROTECTION OF THE WORLD HEALTH ORGANIZATION REGIONAL OFF	. 0594
UND MATERIAL FOR THE DEVELOPMENT OF	KADIATION	PROTECTION STANDARDS	. 3346
NON-IONIZING	RADIATION	PROTECTION TRAINING MANUAL FOR RADIATION CONTROL. LECTU	. 2394
DEVELOPMENT OF A RADAR	RADIATION	PROTECTIVE SUIT FOR NAVAL PERSONNEL	2604
HUMAN TISSUES IN THE RADIOFREQUENCY			
	KADIATION	RANGE	0310
DIRECTIONS AND NEEDS IN BIOLOGIC EM	RADIATION	RESEARCH	1105
MATHEMATICAL MODELS IN NONIONIZING	RADIATION	RESEARCH	3598
	DADIATION	REGERECH AT IL OF MANI CODAL CADI ES ELA	0725
ANNUAL REPT. OF MICROWAVE	KADIATION	RESEARCH AT U. OF MIAMI, CORAL GABLES, FLA	. 0/23
FFECT OF 2450-MHZ MICROWAVES ON THE	RADIATION	RESEARCH AT U. OF MIAMI, CORAL GABLES, FLARESPONSES OF X-IRRADIATED CHINESE HAMSTERS	0521
SOME ASPECTS OF NONIONIZING	RADIATION	REVISITED	2379
AGENCIES REACT TO ELECTROMAGNETIC		RISKS	
	KADIATION	RISAS.	. 3302
IS TODAY'S STANDARD FOR MICROWAVE		SAFE FOR HUMANS?	
THE PRACTICE OF MICROWAVE	RADIATION	SAFETY	1152
MEASUREMENTS FOR	RADIATION	SAFETY	1659
ELECTROMAGNETIC		SAFETY	
ELECTROMAGNETIC	KADIATION	SAFET	. 2240
		SAFETY HANDBOOK FOR IONIZING AND NONIONIZING RADIATION	
ELECTROMAGNETIC	RADIATION	SAFETY IN POLAND	2998
RECOMMENDED	PADIATION	SAFETY PRECAUTIONS FOR AIRRORNE WEATHER RADAR	3071
RECOMMENDED	PADIATION	SAFETY PROCEDURES FOR THE OFFICE OF RESEARCH AND MONITOR	2071
· · · · · · · · · · · · · · · · · · ·	RADIATION	SAFETY PROCEDURES FOR THE OFFICE OF RESEARCH AND MONITOR	29/1
G A RADIO FREQUENCY ELECTROMAGNETIC	RADIATION	SAFETY STANDARD	2915
MICROWAVE	RADIATION	SAFETY STANDARDS IN EASTERN EUR	0700
MICROWAVE BIOEFFECTS AND	PADIATION	SAFETY. M.A. STUCHLY, EDITOR	2020
EHV ELECTRIC FIELDS: THE NEW		SCARE	
EHV ELECTRIC FIELDS: THE NEW	RADIATION	SCARE	3241
GE, AND WEIGHT OF MICE TO MICROWAVE	PADIATION	SENSITIVITY	1120
OE, AND WEIGHT OF MICE TO MICKOWAVE	LADIATION	SENSITIVITYSENSITIZATION OF TUMOR CELLS BY MICROWAVESEND OF OXYGE	1120
	RADIATION	SENSITIZATION OF TUMOR CELLS BY MICROWAVESEND OF OXYGE	2023
NON-IONIZING ELECTROMAGNETIC	RADIATION	STANDARDIZATION	2689
ESTRAINT CHAIR FOR USE IN MICROWAVE	PADIATION	STUDIES	1218
RF RESPONSE OF	DADIATION	CURVEY INCEDIMENTS	
		SURVEY INSTRUMENTS	
COMBINATION	RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329
	RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER	2329 2336
433 MEGAHERTZ MICROWAVE THERAPY AND	RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER	2329 2336
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH	RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY, 1.MALIGNANT CUTANEOUS LESIONS	2329 2336 2618
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE	RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH	RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241 1803
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE	RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241 1803
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241 1803 0849
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241 1803 0849
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE EVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241 1803 0849 2819
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE EVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. 1.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS USING THE COOLING CURVE TECHNIOUE	2329 2336 2618 0241 1803 0849 2819 1595
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING NOT ENERGY ABSORPTION OF MICROWAVE	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. 1.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS USING THE COOLING CURVE TECHNIOUE	2329 2336 2618 0241 1803 0849 2819 1595
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. 1.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS USING THE COOLING CURVE TECHNIOUE	2329 2336 2618 0241 1803 0849 2819 1595
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE UILTRAHIGH FREQUENCY ELECTROMAGNETIC	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241 1803 0849 2819 1595 1820 3256
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE UILTRAHIGH FREQUENCY ELECTROMAGNETIC	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. 1.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS USING THE COOLING CURVE TECHNIQUE USING THE COOLING CURVE TECHNIQUE UTILIZED FOR AQUATIC VEGETATION CONTROL	2329 2336 2618 0241 1803 0849 2819 1595 1820 3256 3119
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE ULTRAHIGH FREQUENCY ELECTROMAGNETIC A PROPOSAL FOR A MICROWAVE	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. 1.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS USING THE COOLING CURVE TECHNIQUE USING THE COOLING CURVE TECHNIQUE UTILIZED FOR AQUATIC VEGETATION CONTROL	2329 2336 2618 0241 1803 0849 2819 1595 1820 3256 3119
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE ULTRAHIGH FREQUENCY ELECTROMAGNETIC A PROPOSAL FOR A MICROWAVE INTERACTION OF EM TRANSIENT	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY I.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS. USING THE COOLING CURVE TECHNIQUE USING THE COOLING CURVE TECHNIQUE UTILIZED FOR AQUATIC VEGETATION CONTROL WITH BIOLOGICAL MATERIALS.	2329 2336 2618 0241 1803 0849 2819 1595 1820 3256 3119 1698 0900
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE ULTRAHIGH FREQUENCY ELECTROMAGNETIC A PROPOSAL FOR A MICROWAVE INTERACTION OF EM TRANSIENT ON OF MICROWAVE AND RADIO FREQUENCY	RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON	2329 2336 2618 0241 1803 0849 2819 1595 1820 3256 3119 1698 0900
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE ULTRAHIGH FREQUENCY ELECTROMAGNETIC A PROPOSAL FOR A MICROWAVE INTERACTION OF EM TRANSIENT ON OF MICROWAVE AND RADIO FREQUENCY LONGLECTI AP ABSORPTION OF MICROWAVE	RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. 1.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS USING THE COOLING CURVE TECHNIQUE USING THE COOLING CURVE TECHNIQUE UTILIZED FOR AQUATIC VEGETATION CONTROL WARNING SIGN WITH BIOLOGICAL MATERIALS WITH BIOLOGICAL SYSTEMS WITH FUNCTIONAL IMPLICATIONS.	2329 2336 2618 0241 1803 0849 1595 1820 3256 3119 1698 0900 1523
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE REVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE ULTRAHIGH FREQUENCY ELECTROMAGNETIC A PROPOSAL FOR A MICROWAVE INTERACTION OF EM TRANSIENT ON OF MICROWAVE AND RADIO FREQUENCY IOMOLECULAR ABSORPTION OF MICROWAVE	RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. I.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS. USING THE COOLING CURVE TECHNIQUE USING THE COOLING CURVE TECHNIQUE UTILIZED FOR AQUATIC VEGETATION CONTROL WARNING SIGN WITH BIOLOGICAL MATERIALS WITH BIOLOGICAL SYSTEMS WITH FUNCTIONAL IMPLICATIONS WITH LIVING SYSTEMS	2329 2336 2618 0241 1803 0849 2819 1595 1820 3256 3119 1698 0900 1523 1022
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE ULTRAHIGH FREQUENCY ELECTROMAGNETIC A PROPOSAL FOR A MICROWAVE INTERACTION OF EM TRANSIENT ON OF MICROWAVE AND RADIO FREQUENCY IOMOLECULAR ABSORPTION OF MICROWAVE ION OF RADIOFREQUENCY AND MICROWAVE ION OF RADIOFREQUENCY AND MICROWAVE ION OF RADIOFREQUENCY AND MICROWAVE ION OF MICROWAVE AND RADIOFREQUENCY AND MICROWAVE	RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. I.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS	2329 2336 2618 0241 1803 0849 1893 1890 1820 3256 3119 1690 1523 1022 01090
433 MEGAHERTZ MICROWAVE THERAPY AND OR HYPERTHERMIA IN COMBINATION WITH TER IN TRANSFER OF MILLIMETER RANGE USE OF MICROWAVE RELATION OF DOSE RATE OF MICROWAVE ERVALS OF COMBINED HYPERTHERMIA AND THE CYTOGENETIC EFFECT OF IONIZING N OF ENERGY ABSORPTION OF MICROWAVE N OF ENERGY ABSORPTION OF MICROWAVE ULTRAHIGH FREQUENCY ELECTROMAGNETIC A PROPOSAL FOR A MICROWAVE INTERACTION OF EM TRANSIENT ON OF MICROWAVE AND RADIO FREQUENCY IOMOLECULAR ABSORPTION OF MICROWAVE ION OF RADIOFREQUENCY AND MICROWAVE ION OF RADIOFREQUENCY AND MICROWAVE ION OF RADIOFREQUENCY AND MICROWAVE ION OF MICROWAVE AND RADIOFREQUENCY AND MICROWAVE	RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPON THERAPY ON PATIENTS WITH ADVANCED CANCER THERAPY. 1.MALIGNANT CUTANEOUS LESIONS TO BIOLOGICAL OBJECTS TO STUDY PLANT-ENVIRONMENT INTERACTIONS TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUS TREATMENT OF A SOLID MOUSE MAMMARY ADENOCARCINOMA IN VIV UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS USING THE COOLING CURVE TECHNIQUE USING THE COOLING CURVE TECHNIQUE UTILIZED FOR AQUATIC VEGETATION CONTROL WARNING SIGN WITH BIOLOGICAL MATERIALS WITH BIOLOGICAL SYSTEMS WITH FUNCTIONAL IMPLICATIONS.	2329 2336 2618 0241 1803 0849 1893 1890 1820 3256 3119 1690 1523 1022 01090

FOR THE RADIOBIOLOGY OF NONIONIZING	RADIATION '	
ARDS OF NONIONIZING ELECTROMAGNETIC	RADIATION '	
THE BIOLOGICAL EFFECTS OF MICROWAVE GUIDES FOR MICROWAVES, ULTRAVIOLET	RADIATION, 1ST REPT.	
DIATION AND OTHER TYPES OF IONIXING	RADIATION, AND RADIATION FROM LASERS AND TELEVISION RECEIVERSAN	
ED TO MICROWAVE AND RADIO-FREQUENCY	RADIATION, BRH/DEP 70-28	
ED TO MICROWAVE AND RADIO-FREQUENCY	RADIATION, FIFTH SUPPLEMENT.	
THE EFFECTS OF MICROWAVE	RADIATION , HYPERTHERMIA, AND L-ASCORBIC ACID ON EHRLICH ASCITES CA	
ND HEALTH IMPLICATIONS OF MICROWAVE	RADIATION , RICHMOND, VA., SEPT. 17-19, 1969A REVIEW	0722
MICROWAVE THERAPY: STRAY	RADIATION SAFETY AND EFFECTIVE NESS.	0427
BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION, WITH PARTICULAR REFERENCE TO THE EYE	
AND EVALUATION OF RADIOFREQUENCY EM	RADIATION- INDUCED BIOLOGICAL DAMAGE IN MACACA MULATTA	2397
FFECTS OF IONIZING AND NON-IONIZING	RADIATION- REPORT ON A WORKING GROUP	
CTS AND HEALTH HAZARDS OF MICROWAVE	RADIATIONWARSAW, POLAND, 15-18 OCTOBER, 1973	1688
A STUDY OF EARLY	RADIATION-INDUCED BIOLOGICAL CHANGES AS INDICATORS OF RADIATION IN	2574
MICROWAVE	RADIATION-INDUCED CHROMOSOMAL ABERRATIONS IN CORNEAL EPITHELIUM OF	0098
MICROWAVE	RADIATION-MEDICAL SURVEILLANCE	2536
MICROWAVE	RADIATION-PATTERN MEASUREMENTS IN THE PRESENCE OF BIOLOGICAL SPECI	0442
ED IMMUNOCOMPETENCE BY HYPERTHERMIC	RADIATION	
MONKEYS EXPOSED TO PULSED MICROWAVE	RADIATION	
STANDARDS FOR MICROWAVE	RADIATION	
ON BIOLOGICAL EFFECTS OF MICROWAVE	RADIATION	
ORAL REACTIONS INDUCED BY MICROWAVE	RADIATION	
NIC EFFECTS IN RATS BY 27.12 MHZ RF	RADIATION	
EVELOPMENT IN RESPONSE TO MICROWAVE	RADIATION	
R DIFFERING DOSE RATES OF MICROWAVE	RADIATION	
NONTHERMAL EFFECTS OF MICROWAVE	RADIATION	
MANS OF NONIONIZING ELECTROMAGNETIC	RADIATION	
BIOLOGICAL EFFECTS OF NON-IONIZING	RADIATION	
ARDS OF NONIONIZING ELECTROMAGNETIC ARDS FROM OVEREXPOSURE TO MICROWAVE	RADIATION	
CTS AND HEALTH HAZARDS OF MICROWAVE	RADIATIONRADIATION	
CTS OF MICROWAVE AND RADIOFREOUENCY	RADIATION	
BIOLOGICAL EFFECTS OF NONIONIZING	RADIATION	
MICROWAVE BACKGROUND	RADIATION	
SOURCES OF ENVIRONMENTAL MICROWAVE	RADIATION	
SUREMENT OF MICROWAVES AND INFRARED	RADIATION SEMINAR PAPER NO. 009	
MICROWAVE	RADIATION : AN EPIDEMIOLOGIC ASSESSMENT	
NONTHERMAL EFFECTS OF MICROWAVE	RADIATION: EXPERIMENTS WITH ENZYMES	
NONTHERMAL EFFECTS OF MICROWAVE	RADIATION: EXPERIMENTS WITH LABORATORY ANIMALS	. 2292
ECTS OF NONIONIZING ELECTROMAGNETIC	RADIATION: A DIGEST OF CURRENT LITERATURE	. 0081
ECTS OF NONIONIZING ELECTROMAGNETIC	RADIATION : A DIGEST OF CURRENT LITERATURE	. 0163
EM PULSE	RADIATION: A POTENTIAL BIOLOGICAL HAZARD?	. 0611
BIOLOGICAL ASPECTS OF MICROWAVE	RADIATION: A REVIEW OF HAZARDS	. 0606
CTS OF RADIOFREQUENCY AND MICROWAVE	RADIATION: A REVIEW OF SELECTED SOVIET, EAST EUROPEAN, AND WESTERN	. 2148
BROADCAST	RADIATION: A SECOND LOOK	
PHYSIOLOGICAL HAZARDS OF MICROWAVE	RADIATION: A SURVEY OF PUBLISHED LIT	
FOCUSSED MICROWAVE	RADIATION: A TECHNIQUE TO MINIMIZE POST MORTEM CHANGES OF CYCLIC N	
FOR NONTHERMAL EFFECTS OF MICROWAVE	RADIATION: ABNORMAL DEVELOPMENT OF IRRADIATED INSECT PUPAE	
MICROWAVE	RADIATION: AN EPIDEMIOLOGIC ASSESSMENTRADIATION: AN OUTLINE OF FUNDAMENTAL LAWS	
BIOLOGICAL EFFECTS OF NONIONIZING	RADIATION: AN OVERVIEW OF THE NWL EFFORT.	
BIOMEDICAL ASPECTS OF NONIONIZING NONIONIZING	RADIATION: AN OVERVIEW OF THE NWL EFFORT.  RADIATION: BIOLOGICAL EFFECTS- HEALTH ASPECTS OF SAFETY. (IN ITAL	
NONIONIZING MICROWAVE	RADIATION : BIOLOGICAL EFFECTS- REALTH ASPECTS OF SAFETY. (IN ITAL	1703
ED TO MICROWAVE AND RADIO-FREQUENCY	RADIATION : COMPILATION AND INTEGRATION OF REPORT AND SEVEN SUPPLEM	. 0483
UNREASONING	RADIATION : DO MICROWAVES POSE A HAZARD TO MIND AND BODY?	. 0566
RLY LIFE TO 2450 MHZ (CW) MICROWAVE	RADIATION : EFFECTS ON LYMPHOCYTES	
E OF RATS TO 425 MHZ (CW) MICROWAVE	RADIATION : EFFECTS ON LYMPHOCYTES	. 2903
BROADCAST	RADIATION: HOW SAFE IS SAFE?	
PONSE OF MICE TO 2450-MHZ MICROWAVE	RADIATION: OVERVIEW OF IMMUNOLOGY AND EMPIRICAL STUDIES OF LYMPHOL	. 2756
HE BIO-MEDICAL EFFECTS OF MICROWAVE	RADIATION: PAST, PRESENT AND FUTURE	. 2438
F LYMPHOCYTE CULTURES EXPOSED TO RF	RADIATION: PROGRESS REPT. ON FEASIBILITY AND DETERMINATION OF CRIT	. 2613
NON-IONIZING	RADIATION: THE PHYSICAL RELATIONSHIP BETWEEN TYPICAL SOURCES AND H	
	RADIATIONJURY OF HUMANS	
NONIONIZING	RADIATIONS	. 0270

EXPOSURE TO MICROWAYES AND IONIZING BIADIATIONS   1215 RE TO RADIO FREQUENCY CONSIONATION BY ADDIATIONS   1316 RE TO RADIO FREQUENCY CONSIONATION BY ADDIATIONS   1316 RE TO RADIO FREQUENCY CONSIONATE BY ADDIATIONS   1316 TOURS ON THE COURSE ON NON-IONIZING ADDIATIONS   1316 FRETO RADIO FREQUENCY CONSIONATED BY ADDIATIONS   1316 FRETO RADIO FREQUENCY BY ADDIATIONS   1316 CONDITIONS OF DIPPERENT ULTRAVIOLE ADDIATIONS   1316 CONDITIONS OF DIPPERENT ULTRAVIOLE ADDIATIONS   1316 CONDITIONS OF DIPPERENT ULTRAVIOLE ADDIATIONS (IN RUSSIAN).   1316 ONNEL EXPOSURE LIMITS TO DESIGNATED   ADDIATIONS (IN RUSSIAN).   1316 ONNEL EXPOSURE LIMITS TO DESIGNATED   ADDIATIONS (IN RUSSIAN).   1316 ONNEL EXPOSURE LIMITS TO DESIGNATED   ADDIATIONS (IN RUSSIAN).   1316 ONNEL EXPOSURE LIMITS TO DESIGNATED   ADDIATIONS (IN RUSSIAN).   1316 ON PETER LATE MICROWAVE AND INFRARE   ADDIATIONS (IN RUSSIAN).   1316 ON PETER LATE MICROWAVE AND INFRARE   ADDIATIONS (IN RUSSIAN).   1316 CALL STUDIES AND OTHER RADIO PROVIDER   ADDIATIONS (IN RUSSIAN).   1316 CALL STUDIES AND OTHER RADIO PROVIDERY   ADDIATIONS (IN RUSSIAN).   1316 CROWAVES AND OTHER RADIO-PROVIDERY   ADDIATIONS ON HATCHARD   ADDIATIONS ON HEIR RASPORATIVE, ADDIATION	HAZARDS OF MICROWAVE	RADIATIONS	. 0547
ER TO RADIO PREQUITABLE CANNO AVIONES  RE TO RADIO PREQUITABLE CANNO AVIONES  TOURS ON THE COURSE ON NON-IONIZING EADIATIONS  PRATS IN THE REAF FIELD OF 918-MIRE ADIATIONS  TOURS ON THE COURSE ON NON-IONIZING EADIATIONS  TOURS ON THE COURSE	EVECTOR TO MICROWAVE		
RE TO RATIO FRECUENCY SON MICROWAYS RADIATIONS   1788 TOURS ON THE URBAR FIELD OF 918-MIZ RADIATIONS   1789 FRATS IN THE NIAR FIELD OF 918-MIZ RADIATIONS   1789 ECTS OF NOINOINZING ELECTROMAGNETIC RADIATIONS   1789 CONDITIONS OF DIFFERENT ULTRAVIOLET RADIATIONS   1789 PACTS OF EXTREMELY LOVE PROUNCTY OF REAL PROPERTY OF RADIATIONS   1789 PACTS OF EXTREMELY LOVE PROUNCTY OF RADIATIONS   1789 PACTS OF EXTREMELY LOVE PROUNCTY OF RADIATIONS   1780 PACTS OF THE RATIO PROUNCTY   1780 PACTS OF THE PACT OF ANY OF THE PACT OF ANY OF THE RADIATIONS   1780 PACTS OF THE PACT OF ANY OF THE PACT OF THE PACT OF ANY OF THE	EXPOSURE TO MICROWAVES AND IONIZING		. 1215
RE TO RADIO FREQUENCY AND MICROWAVE RADIATIONS	EHAVIORAL EFFECTS OF NONIONIZING EM	RADIATIONS	. 1391
RE TO RADIO FREQUENCY AND MICROWAVE RADIATIONS	CATARACTS AND AVIONIC	RADIATIONS	. 1768
TOURS ON THE COURSE ON NON-IONIZING F RATE NOT HE READ OF SIMILE F RATE NOT HE NEAD FELO OF SIMILE CONDITIONS OF DIFFERENT ULTRAVIOLET CONDITIONS OF DIFFERENT ULTRAVIOLET CONDITIONS OF DIFFERENT ULTRAVIOLET CONDITIONS OF DIFFERENT ULTRAVIOLET CONTROL STORY OF SIMILE PACTS OF EXTREMELY LOW PROJUCENCY EXAMINATIONS ASSOCIATED WITH THE NAVY SEAFARER COMMUNICATION SYSTEM 1321 FOR THE RATE OF MICROWAVE FERENCE SEPORT SO MICROWAVE FREENCE SEPORT RADIO AND MICROWAVE REPORTS OF MICROWAVE REPORT RADIO AND MICROWAVE REPORT RADIO AND MICROWAVE REPORT RADIO ON THE STREET OF MICROWAVE REPORT RADIO ON THE STREET OF MICROWAVE RADIATIONS ON THE STREET ON THE		PADIATIONS	1789
E P RATS IN THE NEAR RIELD OF 918-MIZ  F P RATS IN THE NEAR RIELD OF 918-MIZ  F P CONDIT MONON DID LECE TO MAYOR TO THE TO THE CONDIT MONON DID LECE TO THE NATION OF THE CONDIT MONON DID LECE TO THE NATION OF THE CONDIT MONON DID LECE TO THE NATION OF THE CONDIT MONON DID LECE TO THE NATION OF THE CONDIT MONON DID LECE TO THE NATION OF	TOURS ON THE COURSE ON NON IONIZING	DADIATIONS	2304
ECTS OF NONIONIZING ELECTROMAGNETIC CONDITIONS OF DIPPERENT ULTRAVIOLET RADIATIONS (IN RUSSIAN).  PACTS OF EXTREMELY LOW PREQUENCY EM ADIATIONS (IN RUSSIAN).  PACTS OF EXTREMELY LOW PREQUENCY EM ADIATIONS (IN RUSSIAN).  PACTS OF EXTREMELY LOW PREQUENCY EM ADIATIONS COMPARED.  PACTS OF EXTREMELY LOW PREQUENCY EM ADIATIONS COMPARED.  PACTS OF ROUTE AND ADIATIONS COMPARED.  PACTS OF EXTREMELY LOW PREQUENCY EM ADIATIONS COMPARED.  275  FREETS OF NO INCROWAVE AND INFRARED PART ADIATIONS COMPARED.  276  PRECTS OF NO INCROWAVE AND INFRARED PART ADIATIONS COMPARED.  277  PRECTS OF NO INCROWAVE AND INFRARED PART ADIATIONS COMPARED.  278  PRECTS OF NO INCROWAVE AND INFRARED PART ADIATIONS COMPARED.  279  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF TURKEYS.  280  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF EXAL PROPERTY.  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF EXAL PROPERTY.  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF EXAL PROPERTY.  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF EXAL PROPERTY.  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF EXAL PROPERTY.  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS ON HIT RESPECT TO THEIR EFFECTS ON THE RODENT EMBRYO AND .  2399  PREENCE REPORT RADIO AND MICROWAVE RADIATIONS, APPLICATION AND POTENTIAL HAZARDS.  3310  BITCHALD AND PROPERTY.  BETTER CONTROLLED AND AND ADIATIONS, APPLICATION AND POTENTIAL HAZARDS.  3320  THE EFFECT OF ACAPTY. AND ADIATIONS OF ADDARD STATEMENT OF ABSORBED EMBRYO AND .  3321  THE EFFECT OF ACAPTY. AND ADIATIONS OF ADDARD STATEMENT OF ADIATIONS. THE RODEN STATEMENT OF ADIATIONS. THE ADIATIONS OF ADIATIONS. THE ADIATIONS OF ADIATIONS. T	E A TO IN THE WORLD ON NON-IONIZING	RADIATIONS	2010
CONDITIONS OF DIFFERENT ULTRAVIOLET RADIATIONS (IN RUSSIAN).  ONLE DEVENDE LAWE TO DESIGNATE RADIATIONS (IN RUSSIAN).  OF THE RAT. MICROWAYE AND INFRARED EXPENDENCY RADIATIONS (PROPOSED). WITH THE NAVY SEAFARER COMMUNICATION SYSTEM	F KATS IN THE NEAR FIELD OF 918-MHZ		
CONDITIONS OF DIFFERENT ULTRAVIOLET RADIATIONS (IN RUSSIAN).  ONLE DEVENDE LAWE TO DESIGNATE RADIATIONS (IN RUSSIAN).  OF THE RAT. MICROWAYE AND INFRARED EXPENDENCY RADIATIONS (PROPOSED). WITH THE NAVY SEAFARER COMMUNICATION SYSTEM	ECTS OF NONIONIZING ELECTROMAGNETIC	RADIATIONS	. 3584
ONNEL EXPOSUBE LIMITS TO DESIGNATED PACTS OF EXTREMELY LOW PREQUENCY BY RADIATIONS (PROPOSED).  9ACTS OF THE RAT! MICKOWAYE ARD INFRARED BY RADIATIONS ASSOCIATED WITH THE NAVY SEAFARER COMMUNICATION SYSTEM.  1932 94 FRECTS OF NON-IONIZING AND IONIZING RADIATIONS ON THE TRANSFORMING ABILITY OF E. COLJ DNA.  244 255 256 257 258 258 258 258 258 258 258 258 258 258	CONDITIONS OF DIFFERENT ULTRAVIOLET	RADIATIONS (IN RUSSIAN)	. 2715
OF THE RAT. MICROWAVE AND INFRARED FFECTS OF NOLOPIUS AND ADDRESS		PADIATIONS (PROPOSED)	3526
OF THE RAT. MICROWAVE AND INFRARED FFECTS OF NOLOPIUS AND ADDRESS		RADIATIONS (ROPOSED)	1005
FFECTS OF MICROWAVE FROM FROM FROM FROM FROM FROM FROM FROM		RADIATIONS ASSOCIATED WITH THE NAVI SEAFARER COMMUNICATION SISTEM	. 1003
FFECTS OF NON-IONIZING AND IONIZING CAL STUDIES ON EPFECTS OF MICROWAYE ADIATIONS ON THE TRANSFORMING ABILITY OF E. COLI DNA.  2427 COMPARISON OF IONIZING AND MICROWAYE ADIATIONS ON THIS SUES OF THE CENTRAL INERVOUS SYSTEM PERMECE REPORT: ADIO AND MICROWAYE ADIATIONS OF INSUES OF THE CENTRAL INERVOUS SYSTEM AND COMPARISON OF IONIZING ADIATIONS.  2351 CROWAVES AND OTHER RADIO-FREQUENCY ADIATIONS.  2361 CROWAVES AND OTHER RADIO-FREQUENCY ADIATIONS.  2361 CROWAVES AND OTHER RADIO-FREQUENCY ADIATIONS.  2372 R THE RADIOBIOLOGY OF NON-IONISING R THE RADIOBIOLOGY OF NON-IONISING R THE REPECT OF MAN MIZ MICROWAYE ADIATIONS.  2373 R THE EFFECT OF MAN MIZ MICROWAYE ADIATIONS.  2374 THE EFFECT OF MAN MIZ MICROWAYE ADIATIONS.  2375 THE EFFECT OF MAN MIZ MICROWAYE ADIATIONS.  2376 THE DESIGN OF A MONOPOLE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2377 ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2378 AND PROCESSANCH.  2379 ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2370 ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2371 AND PROCESSANCH.  2372 ADIATION OF THE ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADIATION OF THE ADIATION O		RADIATIONS COMPARED	. 2754
FFECTS OF NON-IONIZING AND IONIZING CAL STUDIES ON EPFECTS OF MICROWAYE ADIATIONS ON THE TRANSFORMING ABILITY OF E. COLI DNA.  2427 COMPARISON OF IONIZING AND MICROWAYE ADIATIONS ON THIS SUES OF THE CENTRAL INERVOUS SYSTEM PERMECE REPORT: ADIO AND MICROWAYE ADIATIONS OF INSUES OF THE CENTRAL INERVOUS SYSTEM AND COMPARISON OF IONIZING ADIATIONS.  2351 CROWAVES AND OTHER RADIO-FREQUENCY ADIATIONS.  2361 CROWAVES AND OTHER RADIO-FREQUENCY ADIATIONS.  2361 CROWAVES AND OTHER RADIO-FREQUENCY ADIATIONS.  2372 R THE RADIOBIOLOGY OF NON-IONISING R THE RADIOBIOLOGY OF NON-IONISING R THE REPECT OF MAN MIZ MICROWAYE ADIATIONS.  2373 R THE EFFECT OF MAN MIZ MICROWAYE ADIATIONS.  2374 THE EFFECT OF MAN MIZ MICROWAYE ADIATIONS.  2375 THE EFFECT OF MAN MIZ MICROWAYE ADIATIONS.  2376 THE DESIGN OF A MONOPOLE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2377 ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2378 AND PROCESSANCH.  2379 ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2370 ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADDROSING RUPPINTER (AT SEASCH.  2371 AND PROCESSANCH.  2372 ADIATION OF THE ADIATION OF THE ADIATION OF THE ADIATION ON LIVER ADIATION OF THE ADIATION O	EFFECTS OF MICROWAVE	RADIATIONS ON HATCHABILITY AND GROWTH OF TURKEYS	. 1974
CAL STUDIES ON EFFECTS OF MICROWAVE RADIATIONS ON TISSUES OF THE CENTRAL NERVOUS SYSTEM.  OPPARISON OF IONIZING AND MICROWAVE RADIATIONS ON TISSUES OF THE CENTRAL NERVOUS SYSTEM.  2552  OPPARES ON OTHER RADIO AND MICROWAVE RADIATIONS ON TISSUES OF THE CENTRAL NERVOUS SYSTEM.  CONAVER AND OTHER RADIO CONTROL OF THE CONTROL OF THE CENTRAL NERVOUS SYSTEM.  CONAVER AND OTHER RADIO CONTROL OF THE CONTROL OF THE CENTRAL NERVOUS SYSTEM.  CONTROL OF THE CONTRO	FFECTS OF NON-IONIZING AND IONIZING	RADIATIONS ON THE TRANSFORMING ARILITY OF F. COLI DNA	. 2467
OMPARISON OF IONIZING AND MICROWAYE FREENCE REPORT: RADIO AND MICROWAYE FREENCE REPORT: RADIO AND MICROWAYE RADIOROGNAYE AND OTHER RADIOROGNAYE RADIOROGNAYER RADIOROGNAYE RADIOROGNAYER RADIOROGNAY RAD			
FERENCE REPORT: RADIO AND MICROWAYE RADIOLICOWAYE RADIOLICOWAYE ADIOLICOWAYE RADIOLICOWAYE REPORT RESEARCH—WAYEGUIDE SL. 2329 RADIOLICOWAYE RADIOLICOWAYE REPORT RESEARCH—WAYEGUIDE SL. 2329 RADIOLICOWAYE RADIOLICO	OVERABLEON OF IONIZING AND MICROWAVE		
ICROWAVES AND OTHER RADIO-FREQUENCY RADIATIONS : A ROSE BY ANOTHER NAME IS A CABBAGE.  MUTAGENIC ACTION OF NON-IONIZING RADIATIONS : ITS IMPLICATION IN RADIATION RYDICTION.  R THE RADIOBIOLOGY SHAPE MICHAEL STATEMENT OF THE PROPERTY OF TH		RADIATIONS WITH RESPECT TO THEIR EFFECTS ON THE RODENT EMBRICAND	. 2339
ICROWAVES AND OTHER RADIO-FREQUENCY MUTAGENIC ACTION OF NON-IONIZING R THE RADIOBIOLOGY OF NON-IONIZING R ADIATIONS : ITS IMPLICATION IN RADIOTS PROTECTION THE DESIGN OF A MONOPOLE IMPLANTABLE MIPHANTABLE ON FOCUSING ELECTROMAGNETIC MAGNETIC FIELD EFFECTS OF MAGNETIC FIELD EFFECTS OF MAGNETIC FIELD EFFECTS OF RADIATON ON THE CONCENTRATION OF FREE EFFECT OF FRESH FRACTURE DEFFECTS OF RADIOTANS AND HISTORY THE ORDER OF THE OFFICE OF THE ORDER A STUDY OF THE EFFECT OF BIOLOGICAL SENSITIVITY TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO OCCUPATIONAL EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACCUPATIONAL EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACCUPATIONAL EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF BLIOGRAPHY ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO OCCUPATIONAL EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO OCCUPATIONAL EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPO	FERENCE REPORT: RADIO AND MICROWAVE	RADIATIONS, APPLICATIONS AND POTENTIAL HAZARDS	. 3051
ICROWAVES AND OTHER RADIO-FREQUENCY MUTAGENIC ACTION OF NON-IONIZING R THE RADIOBIOLOGY OF NON-IONIZING R ADIATIONS : ITS IMPLICATION IN RADIOTS PROTECTION THE DESIGN OF A MONOPOLE IMPLANTABLE MIPHANTABLE ON FOCUSING ELECTROMAGNETIC MAGNETIC FIELD EFFECTS OF MAGNETIC FIELD EFFECTS OF MAGNETIC FIELD EFFECTS OF RADIATON ON THE CONCENTRATION OF FREE EFFECT OF FRESH FRACTURE DEFFECTS OF RADIOTANS AND HISTORY THE ORDER OF THE OFFICE OF THE ORDER A STUDY OF THE EFFECT OF BIOLOGICAL SENSITIVITY TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO OCCUPATIONAL EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACCUPATIONAL EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACCUPATIONAL EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF BLIOGRAPHY ON BIOLOGICAL EFFECTS OF ACTORS INFLUENCING EFFECT OF EXPOSURE TO OCCUPATIONAL EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPOSURE TO OCCUPATIONAL EXPOSURE TO ACTORS INFLUENCING EFFECT OF EXPO	MICROWAVE	RADIATIONS	. 3372
MUTAGENIC ACTION OF NON-IONIZING RADIATIONS: ITS IMPLICATION IN RADIATIONS POTECTION.  R THE RADIOBIOLOGY OF NON-IONISING RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBED EM ENER.  JOST THE EFFECT OF 2459 MHZ MICROWAVE RADIATIONS: QUANTITIES, DEFINITIONS, AND UNITS OF ABSORBED EM ENER.  A CAVITY-BACKED SLOT RADIATION ON LIVER ADENOSINE TRIPHOSPHATE (ATP).  GRID THE DESIGN OF A MONOPOLE RADIATOR FOR MICROWAVE BIOLOGICAL FEFFECT RESEARCH.  IMPLANTABLE RADIATOR FOR MICROWAVE BIOLOGICAL EFFECT OF MICROWAVE RYPERTHEMMIA.  ON FOCUSING ELECTROMAGNETIC RADIATOR FOR MICROWAVE BIOLOGICAL EFFECT OF RESEARCH.  AND FOR MAGNETIC FIELD EFFECTS ON RADIATOR FOR KANCER THERAPY BY MICROWAVE HYPERTHEMMIA.  ON FOCUSING ELECTROMAGNETIC RADIATOR FOR KANCER THERAPY BY MICROWAVE HYPERTHEMMIA.  ON FOCUSING ELECTROMAGNETIC RADIATOR FOR MICROWAVE BIOLOGICAL EFFECT OF RESEARCH.  AND HACK THE ADIATOR FOR MICROWAVE BIOLOGICAL EFFECT OF RESEARCH.  AND HACK THE ADIATOR FOR MICROWAVE BIOLOGICAL EFFECT OF RESEARCH.  AND HACK THE ADIATOR FOR MICROWAVE BIOLOGICAL EFFECTS RESEARCH.  AND HACK THE ADIATOR FOR MICROWAVE BIOLOGICAL EFFECTS RESEARCH.  AND HACK THE ADIATOR FOR MICROWAVE BIOLOGICAL EFFECTS RESEARCH.  AND HACK THE ADIATOR FOR MICROWAVE BIOLOGICAL EFFECTS OF ADIATOR.  A STUDY OF THE EFFECT OF ADIATOR FOR MICROWAVE BIOLOGICAL EFFECT OF EXPOSURE TO ADIATOR.  BIOLOGICAL SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROEPHALOGRA.  ON POLICIAL EFFECT OF EXPOSURE TO ADIO-FREQUENCY AND MICROWAVE ENERGIES. MONETIC AND ELECTRIC FIEL.  GEREPORTS ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL.  ORDIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL.  ORDIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL.  ORDIO-FREQUENCY ELECTROMAGNETIC FIELDS ON THE ENCROPS AND ELECTRIC FIELD.  EFFECT OF EXPOSURE TO ADIO-FREQUENCY ELECTROMAGNETIC FIELDS FOR STORED GRAIN INSECT CONTROL.  ORDIO-FREQUENCY ELECTROMAGNETIC FIELDS ON THE ELECTROMAGNISMS.  1215  BILOGRAPHO ON BIOLOGIC		PADIATIONS A POSE RY ANOTHER NAME IS A CARRAGE	2381
R THE RADIOBIOLOGY OF NON- IONISING THE EFFECT OF 295 MHZ MICKNOWAVE A CAVITY-BACKED SLOT A CAVITY-BACKED SLOT THE DESIGN OF A MONPOLE A CAVITY-BACKED SLOT THE DESIGN OF A MONPOLE THE DESIGN OF A MONPOLE A CAVITY-BACKED SLOT THE DESIGN OF A MONPOLE THE DESIGN OF THE SERVICE			
THE EFFECT OF 2490 MHZ MICKOWAVE RADIATON ON LIVER ADENOSINE TRIPHOSPHATE (ATP.)			
A CAVITY-BACKED SLOT THE DESIGN OF A MONOPOLE IMPLANTABLE IMPLANTA			
THE DESIGN OF A MONOPOLE IMPLANTABLE IMPLANTABLE RADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON FOCUSING ELECTROMAGNETIC ARADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON MAGNETIC FIELD EFFECTS ON RADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON MAGNETIC FIELD EFFECTS ON RADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON MAGNETIC FIELD EFFECTS ON RADIATORS FOR MICROWAVE BIOLOGICAL EFFECTS RESEARCH.—WAVEGUIDE SL. 2740 AMDICATE OF THE STREET STREE	THE EFFECT OF 2450 MHZ MICROWAVE	RADIATON ON LIVER ADENOSINE TRIPHOSPHATE (ATP)	. 0812
THE DESIGN OF A MONOPOLE IMPLANTABLE IMPLANTABLE RADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON FOCUSING ELECTROMAGNETIC ARADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON MAGNETIC FIELD EFFECTS ON RADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON MAGNETIC FIELD EFFECTS ON RADIATORS FOR CANCER THERAPY BY MICROWAVE HYPERTHERMA. ON MAGNETIC FIELD EFFECTS ON RADIATORS FOR MICROWAVE BIOLOGICAL EFFECTS RESEARCH.—WAVEGUIDE SL. 2740 AMDICATE OF THE STREET STREE	A CAVITY-BACKED SLOT	RADIATOR FOR MICROWAVE BIOLOGICAL EFFECT RESEARCH	. 1020
IMPLANTABLE ON FOCUSING ELECTROMAGNETIC MAGNETIC FIELD EFFECTS FOR MICROWAVE BIOLOGICAL EFFECTS RESEARCH—WAVEGUIDE SL		PADIATOR TO INVESTIGATE THE EFFECT OF MICROWAVE BADIATION IN BIOLO	1175
ON FOCUSING ELECTROMAGNETIC  ADDITORS  RADIATORS  RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS.  275  RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS.  276  RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS.  277  RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS.  278  RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS.  277  RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS.  278  RADICAL PAIR INTERMEDIATE IN BACTERIAL PHOTOSYNTHESIS.  279  RADICAL PAIR INTERMEDIATE IN BACTERIAL PHOTOSYNTHESIS.  270  RADICAL PAIR INTERMEDIATE IN BACTERIAL PHOTOSYNTHESIS.  271  RADICAL PAIR INTERMEDIATE IN BACTERIAL PHOTOSYNTHESIS.  273  RADICAL PAIR INTERMEDIATE IN BACTERIAL PHOTOSYNTHESIS.  274  RADICAL PREQUENCY AND MICROWAVE ENERGY.  275  RADICAL PREQUENCY ELECTRIC FIELDS ON THE ENZYME-SUBSTRATE RE.  276  RADICAL PREQUENCY ELECTRIC FIELDS ON THE ENZYME-SUBSTRATE RE.  277  RADICAL PREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL.  278  RADICAL PREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL.  279  RADICAL PREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROGORANISMS.  270  RADICAL PREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROGORANISMS.  271  RADICAL PREQUENCY ELECTROMAGONETIC FIELDS.  272  RADICAL PREQUENCY ELECTROMAGONETIC FIELDS.  273  RADICAL PREQUENCY ELECTROMAGONETIC FIELDS.  274  RADICAL PREQUENCY ELEC			
ON FOCUSING ELECTROMAGNETIC MAGNETIC FIELD EFFECTS OF MAGNETIC FIELD EFFECTS OF FREELD ON THE CONCENTRATION OF FREE EFFECT ON FRESH FRACTURE DEFECTS. RADICALS IN THE ORGANS AND TISSUES OF MICE.  A STUDY OF THE EFFECT OF BIOLOGICAL SENSITIVITY TO BIOLOGICAL SENSITIVITY TO BIOLOGICAL SENSITIVITY TO ACTORS INFLUENCING EFFECTION AND MICROWAVE EMERGIES, MAGNETIC AND ELECTROMAGNAVE EMERGUES, WARDIO-FREQUENCY, AND MICROWAVE EMERGIES, MAGNETIC AND ELECTROMAGNAVE EMERGIES, MAGNETIC AND ELECTROMAGNATIC	IMPLANTABLE	RADIATORS FOR CANCER THERAPT BY MICROWAVE HTPERTHERMIA	. 0366
FIELD ON THE CONCENTRATION OF FREE  FFECT ON FRESH FRACTURE DEFECTS IN NOMOGRAPM FOR DETERMINING THE TIC-FIELD STRENGTHS FROM INDUSTRIAL LOW POWER A STUDY OF THE EFFECT OF BIOLOGICAL SENSITIVITY TO ACTORS INFLUENCING EFFECTIVENESS OF EFFECT OF EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF HYGIENIC EVALUATION OF OCCUPATIONAL EXPOSURE TO BLIOGRAPHY ON BIOLOGICAL EFFECTS OF HEALTH ASPECTS OF BLIOGRAPHY ON BIOLOGICAL EFFECTS OF HEALTH ASPECTS OF ADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-BORNE MICROGRANISMS.  A STUDY OF THE EFFECT OF ACTORS INFLUENCING EFFECTIVENESS OF EFFECT OF BLIOGRAPHY ON BIOLOGICAL EFFECTS OF HEALTH ASPECTS OF HEALTH ASPECTS OF HEALTH ASPECTS OF HEALTH ASPECTS OF PATTERN TO ENDOTOXIN RADIATED WITH ON ON POLARIZATION AND FREQUENCY OF PATTERN TO ENDOTOXIN RADIATED WITH THE EFFECTS OF EFFECT OF EFFE			
MAGNETIC FIELD EFFECTS ON FIELD ON THE CONCENTRATION OF FREE EFFECT ON FRESH FRACTURE DEFECTS IN NOMOGRAPM FOR DETERMINING THE TIC-FIELD STRENGTHS FROM INDUSTRIAL LOW POWER A STUDY OF THE EFFECT OF BIOLOGICAL SENSITIVITY TO ACTORS INFLUENCING EFFECTIVENESS OF EFFECT OF EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF HYGIENIC EVALUATION OF OCCUPATIONAL EXPOSURE TO BLIOGRAPHY ON BIOLOGICAL EFFECTS OF HEALTH ASPECTS OF HEALTH ASPECTS OF LUTIONS FOLLOWING THEIR EFFECTIVENIS ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH THE EFFECTS OF EFFECT OF EFFECTS OF E	ON FOCUSING ELECTROMAGNETIC	RADIATORS	. 3295
FIELD ON THE CONCENTRATION OF FREE  FRECTOR OF RESH FRACTURE DEFECTS IN RADII  NOMOGRAPM FOR DETERMINING THE  ASTUDY OF THE EFFECT OF  BIOLOGICAL SENSITIVITY TO  ACTORS INFLUENCING EFFECTIVENESS OF  GE REPORTS ON BIOLOGICAL EFFECTS OF  HYGIENIC EVALUATION OF  CUTARENT  DEGRAPHY ON BIOLOGICAL EFFECTS OF  HEALTH ASPECTS OF  HEALTH ASPECTS OF  HEALTH ASPECTS OF  ADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL  ON ON POLARIZATION AND FREQUENCY OF  LUTIONS FOLLOWING THEIR EXPOSURE TO  PATTERN TO ENDOTOXIN RADIATED WITH  THE EFFECT OF  ACOMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO  ACOMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO  ACOMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO  OR HEALTH ASPECTS OF  ACOMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO  OR HERMAN AND AVIAN ERYTHROCYTES IN  XYLORATION OF THE EFFECT OF  AND INSTRUMENTATION OF BEGILENS IN  ADIO-FREQUENCY EMERGY.  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF  BEFECT OF  ACHOROGRAPHY ON BIOLOGICAL EFFECTS OF  BEFECT OF	MAGNETIC FIELD EFFECTS ON	RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS.	. 2583
EFFECT ON FRESH FRACTURE DEFECTS IN NOMOGRAPM FOR DETERMINISH THE RADII OF RADAR STATION DANGER ZONES.  A STUDY OF THE EFFECT OF RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS.  A STUDY OF THE EFFECT OF RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROENCEPHALOGRA.  A STUDY OF THE EFFECT OF RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROENCEPHALOGRA.  ACTORS INFLUENCING EFFECTIVENESS OF RADIO-FREQUENCY AND MICROWAVE ENERGIES, MAGNETIC AND ELECTRIC FIEL.  ACTORS INFLUENCING EFFECTIVENESS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL.  BILOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS.  BLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS.  BLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS.  CURRENT ASPOSURE TO RADIO-FREQUENCY EMPRICATION FOR EVALUATION OF SEADLE FRECTS OF RADIO-FREQUENCY EMPRICATION FOR EVALUATION OF SEADLE FRECTS OF RADIO-FREQUENCY EMPRICATION FOR EVALUATION OF SEADLE FREED SEADLE FREED SOME OF THE SE			
NOMOGRAPM FOR DETERMINING THE RADII OF RADAR STATION DANGER ZONES			
TIC-FIELD STRENGTHS FROM INDUSTRIAL LOW POWER RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROENCEPHALOGRA 0132  A STUDY OF THE EFFECT OF RADIO-FREQUENCY AND MICROWAVE EMFECTS ON HUMAN ELECTROENCEPHALOGRA 0132  BIOLOGICAL SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE EMFEGIES, MAGNETIC AND ELECTRIC FIEL 2125  BIOLOGICAL SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE EMERGIES, MAGNETIC AND ELECTRIC FIEL 2125  ACTORS INFLUENCING EFFECTIVENESS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL 978  ACTORS INFLUENCING EFFECTIVENESS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL 978  ACTORS INFLUENCING EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL 978  ACTORS INFLUENCING EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL 978  ACTORS INFLUENCING EXPOSURE TO RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL 982  BELIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL 982  BLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS 2943  RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS 2943  RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS 2943  RADIO-FREQUENCY EMFIRED SITE OF RADIO-FREQUENCY EMFROY TO STATE OF THE EFFECTS OF RADIO-FREQUENCY EMFROY EMFORMS AS APPLIED TO MOBILE AND PORT 2944  EFFECT OF RADIO-FREQUENCY EMFROY EMFROY EMFORMS AS APPLIED TO MOBILE AND PORT 2945  A COMPARISON OF THERMAL AND FREQUENCY EMFORMS EMFROY EMFROY EMFORMS IN LIQUID, BUFFERD, AN 2949  A COMPARISON OF THERMAL AND FREQUENCY EMFROY EMFROY EMFROY EMFORMS IN LIQUID, BUFFERD, AN 2949  A COMPARISON OF THERMAL AND FREQUENCY EMFROY EMFROY EMFROY EMFORMS IN LIQUID, BUFFERD, AN 2949  A COMPARISON OF THERMAL AND FREQUENCY EMFROY EMFROY EMFROY EMFORMS IN LIQUID, BUFFERD, AN 2949  A COMPARISO		RADII	2113
A STUDY OF THE EFFECT OF A STUDY OF THE EFFECT OF A STUDY OF THE EFFECT			
A STUDY OF THE EFFECT OF RADIO-FREQUENCY AND MICROWAVE EMFIELDS ON THE ENZYME-SUBSTRATE RE 2481 BIOLOGICAL SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE ENERGIES, MAGNETIC AND ELECTRIC FIEL 2125 RADIO-FREQUENCY AND MICROWAVE ENERGY. 2953 RADIO-FREQUENCY AND MICROWAVE ENERGY. 2953 RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL. 6978 RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-BORNE MICROORGANISMS. 1921 GE REPORTS ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS. 1921 CCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943 OCCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943 ADIO-FREQUENCY EMERCINAMENTIC FIELDS IN POPULATED AREAS. 2943 RADIO-FREQUENCY EMERCINAMENTIC FIELDS IN POPULATED AREAS. 2944 RADIO-FREQUENCY EMERCY EMERCY ENERGY. 2944 RADIO-FREQUENCY EMERCY EMERCE EMERCY EMERCE EMERCY EMERCE EMERCY EMERCE		RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS	. 0402
A STUDY OF THE EFFECT OF RADIO-FREQUENCY AND MICROWAVE EMFIELDS ON THE ENZYME-SUBSTRATE RE 2481 BIOLOGICAL SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE ENERGIES, MAGNETIC AND ELECTRIC FIEL 2125 RADIO-FREQUENCY AND MICROWAVE ENERGY. 2953 RADIO-FREQUENCY AND MICROWAVE ENERGY. 2953 RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL. 6978 RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-BORNE MICROORGANISMS. 1921 GE REPORTS ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS. 1921 CCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943 OCCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943 ADIO-FREQUENCY EMERCINAMENTIC FIELDS IN POPULATED AREAS. 2943 RADIO-FREQUENCY EMERCINAMENTIC FIELDS IN POPULATED AREAS. 2944 RADIO-FREQUENCY EMERCY EMERCY ENERGY. 2944 RADIO-FREQUENCY EMERCY EMERCE EMERCY EMERCE EMERCY EMERCE EMERCY EMERCE	LOW POWER	RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROENCEPHALOGRA	. 0132
BIOLOGICAL SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE ENERGIES, MAGNETIC AND ELECTRIC FIEL. 2125  ACTORS INFLUENCING EFFECTIVENESS OF ACTION FROM THE STREET OF EXPOSURE TO REPORT OF EXPOSURE TO REPORT OF EXPOSURE TO REPORT OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL. 0983  ACTORS INFLUENCING EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL. 0983  ACTORS INFLUENCING EFFECTS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED-GRAIN INSECT CONTROL. 0983  ADIO-FREQUENCY ELECTRIC FIELDS OF STORED-GRAIN INSECT CONTROL. 0983  ADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS. 1921  CCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943  DELIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943  ADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943  ADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943  PRODICE FOR THE SECTION OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS. 2943  ADIO-FREQUENCY EMFORMAGNETIC FIELDS IN POPULATED AREAS. 2944  PATTERN TO ENDOTOXIN SECTIONAL EXPOSURE TO RADIO-FREQUENCY EMFORMAGNETIC FIELDS IN POPULATED AREAS. 2945  A COMPARISON OF THE EFFECTS OF EAULO-FREQUENCY ENERGY. 2954  A COMPARISON OF THERMAL AND EFFECT OF RADIO-FREQUENCY ENERGY ON CORVNEBACTERIUM DIPHTHERIAE AND CLOSTRID 2952  EFFECTS OF RADIO-FREQUENCY ENERGY ON CORVNEBACTERIUM DIPHTHERIAE AND CLOSTRID 2952  EFFECTS OF RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. 2952  A COMPARISON OF THE EFFECTS OF RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. 2952  A COMPARISON OF THE EFFECTS OF RADIO-FREQUENCY FIELDS ON TRACE METAL CONTENT OF BLOOD P. 1079  SPECIES DURING EXPOSURE TO 100-MIZ PROPEDUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. 2952  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELE	A STUDY OF THE EFFECT OF	RADIO-FREQUENCY AND MICROWAVE EM FIELDS ON THE ENZYME-SUBSTRATE RE	2481
BIOLOGICAL SENSITIVITY TO ACTORS INFLUENCING EFFECTIVENESS OF RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL.  GE REPORTS ON BIOLOGICAL EFFECTS OF HYGIENIC EVALUATION OF MELANT ASPECTS OF RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS.  1921 GE REPORTS ON BIOLOGICAL EFFECTS OF HYGIENIC EVALUATION OF MELANT ASPECTS OF RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS.  1923 GE REPORTS ON BIOLOGICAL EFFECTS OF HYGIENIC EVALUATION OF MELANT ASPECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS.  1924 BLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS.  2935 RADIO-FREQUENCY EMERGY.  2936 RADIO-FREQUENCY ELECTROMAGNETIC FIELDS.  2937 RADIO-FREQUENCY EMERGY.  2937 RADIO-FREQUENCY EMERGY.  2938 RADIO-FREQUENCY EMERGY.  2939 RADIO-FREQUENCY EMERGY.  2930 RADIO-FREQUENCY EMERGY.  2930 RADIO-FREQUENCY EMERGY.  2931 RADIO-FREQUENCY EMERGY.  2931 RADIO-FREQUENCY EMERGY.  2932 RADIO-FREQUENCY EMERGY.  2934 RADIO-FREQUENCY EMERGY.  2935 RADIO-FREQUENCY EMERGY.  2936 RADIO-FREQUENCY EMERGY.  2937 RADIO-FREQUENCY EMERGY.  2937 RADIO-FREQUENCY EMERGY.  2937 RADIO-FREQUENCY EMERGY.  2938 RADIO-FREQUENCY EMERGY.  2939 RADIO-FREQUENCY EMERGY.  2930 RADIO-FREQUENCY EMERGY.  2931 RADIO-FREQUENCY EMERGY.  2344 RADIO-FREQUENCY EMERGY.  2355 RADIO-FREQUENCY EMERGY.  2356 RADIO-FREQUENCY EMERGY.  2357 RADIO-FREQUENCY EMERGY.  2357 RADIO-FREQUENCY EMERGY.  2358 RADIO-FREQUENCY EMERGY.  2359 RADIO-FREQUENCY EMERGY.  2359 RADIO-FREQUENCY EMERGY.  2350 RADIO-FREQUENCY EMERGY.  2350 RADIO-FREQUENCY EMERGY.  2351 RADIO-FREQUENCY EMERGY.  2352 RADIO-FREQUENCY EMERGY.  2354 RADIO-FREQUENCY EMERGY.  2355 RADIO-FREQUENCY EMERGY.  2356 RADIO-FREQUENCY EMERGY.  2357 RADIO-FREQUENCY EMERGY.  2358 RADIO-FREQUENCY EMERGY.  2359 RADIO-FREQUENCY EMERGY.  2350 RADIO-FREQUENCY EMERGY.  2350 RADIO-FREQUENCY EMERGY.  2351 RADIO-FREQUENCY EMERGY.  2352 RADIO-FREQUENCY EMERGY.  2354 RADIO-FREQUENCY EMERGY.  2355 RADIO-FREQUENCY EMERGY.  2356 RADIO-FREQUENCY EMERGY.  2357 RADIO-FR		PADIO EPECUENCY AND MICROWAVE ENERGIES MAGNETIC AND ELECTRIC FIEL	2125
ACTORS INFLUENCING EFFECTIVENESS OF EFFECT OF EXPOSURE TO EXPOSURE TO HYGIENIC EVALUATION OF EVEL INTO EXPOSURE TO EFFECT OF	DIOLOGICAL SENSITIVITY TO	DADIO EDECUENCY AND MICROWAVE ENERGY	2053
ACTORS INFLUENCING EFFECTIVENESS OF EFFECT OF EXPOSURE TO GEREFOLLOS ON BIOLOGICAL EFFECTS OF HYGIENIC EVALUATION OF EXADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS.  BLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS.  BLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS.  CURRENT RADIO-FREQUENCY EMERGINENCY FIELDS (WITH SPECIAL ANALYTICAL AIDS).  ECHECOLOGY EMERGINENCY EMERGINENCY EMERGINENCY EMERGY.  ON ON POLARIZATION AND FREQUENCY OF EMERGY.  PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY EMERGY.  PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY.  PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY.  PADIO-FREQUENCY ENERGY.  A COMPARISON OF THERMAL AND EFFECTS OF RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  SPECIES DURING EXPOSURE TO 100-MIZ.  PITON BY HUMAN PHANTOMS IMMERSED IN RADIO-FREQUENCY ENERGY UPON MICROORGANISMS IN LIQUID, BUFFERED, AN 2ADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY.  PADIO-FREQUENCY FIELDS.  ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS.  ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS.  ADIO-FREQUENCY FIELDS.  1084  PITON BY HUMAN PHANTOMS IMMERSED IN RADIO-FREQUENCY FIELDS.  ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS.  ADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  SEPTECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  SEPTECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC M	BIOLOGICAL SENSITIVITY TO	RADIO-FREQUENCI AND MICROWAVE ENERGY	2933
EFFECT OF EXPOSURE TO GE REPORTS ON BIOLOGICAL EFFECTS OF ADIO-FREQUENCY ELECTROMAGNETIC FIELDS		RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL	09/8
GE REPORTS ON BIOLOGICAL EFFECTS OF HYGIENIC EVALUATION OF CULPATIONAL EXPOSURE TO COCCUPATIONAL EXPOSURE TO BLIOGRAPHY ON BIOLOGICAL EFFECTS OF HEALTH ASPECTS OF THEALTH ASPECTS OF ADIO-FREQUENCY EMETROMAGNETIC FIELDS.  CURRENT D-GRAIN INSECT CONTROL STUDIES WITH COURT ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH EFFECTS OF EFFECTS OF ADIO-FREQUENCY ENERGY.  A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ PITON BY HUMAN PHANTOMS IMMERSED IN SPECIES DURING EXPOSURE TO 100-MHZ PITON BY HUMAN PHANTOMS IMMERSED IN RADIO-FREQUENCY ENERGY UPON MICROORGANISMS IN LIQUID, BUFFERD, AND INSTRUMENTATION FOR EVALUATING EFFECT OF RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN 3212			
HYGIENIC EVALUATION OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS OCCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS.  8 ADIO-FREQUENCY ELECTROMAGNETIC FIELDS. 8 ADIO-FREQUENCY ELECTROMAGNETIC FIELDS. 9 ADIO-FREQUENCY EN FIELDS. 9 ADIO-FREQUENCY EM FIELDS (WITH SPECIAL ANALYTICAL AIDS). 2557  8 ADIO-FREQUENCY EM FIRCULA END MOBILE TELECOMMUNICATION TRA. 2718 CURRENT RADIO-FREQUENCY EMR SAFETY STANDARDS AS APPLIED TO MOBILE AND PORT. 2719 ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. PATTERN TO ENDOTOXIN BE EXPOSURE ENERGY. PADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY FIELDS. PADIO-FREQUE	EFFECT OF EXPOSURE TO		
HYGIENIC EVALUATION OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS OCCUPATIONAL EXPOSURE TO RADIO-FREQUENCY ELECTROMAGNETIC FIELDS.  8 ADIO-FREQUENCY ELECTROMAGNETIC FIELDS. 8 ADIO-FREQUENCY ELECTROMAGNETIC FIELDS. 9 ADIO-FREQUENCY EN FIELDS. 9 ADIO-FREQUENCY EM FIELDS (WITH SPECIAL ANALYTICAL AIDS). 2557  8 ADIO-FREQUENCY EM FIRCULA END MOBILE TELECOMMUNICATION TRA. 2718 CURRENT RADIO-FREQUENCY EMR SAFETY STANDARDS AS APPLIED TO MOBILE AND PORT. 2719 ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. PATTERN TO ENDOTOXIN BE EXPOSURE ENERGY. PADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY ENERGY. PADIO-FREQUENCY FIELDS. PADIO-FREQUE	GE REPORTS ON BIOLOGICAL EFFECTS OF	RADIO-FREQUENCY ELECTROMAGNETIC FIELDS	2254
BLIOGRAPHY ON BIOLOGICAL EFFECTS OF BLIOGRAPHY ON BIOLOGICAL EFFECTS OF HEALTH ASPECTS OF ADIO-FREQUENCY EMF (IN ITALIAN).  CURRENT CURRENT OF HEALTH ASPECTS OF ADIO-FREQUENCY EMF (IN ITALIAN).  CURRENT ON ON POLARIZATION AND FREQUENCY OF EMF (IN ITALIAN).  CURRENT ON ON POLARIZATION AND FREQUENCY OF EMF (IN ITALIAN).  RADIO-FREQUENCY ENERGY.  RADIO-FREQUENCY ENERGY.  RADIO-FREQUENCY ENERGY.  RADIO-FREQUENCY ENERGY.  RADIO-FREQUENCY ENERGY.  RADIO-FREQUENCY ENERGY ON CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRID.  1294  RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY.  RADIO-FREQUENCY FIELDS.  RADIO-FREQUENCY FIELDS.  RADIO-FREQUENCY FIELDS.  RADIO-FREQUENCY FIELDS.  RADIO-FREQUENCY FIELDS.  RADIO-FREQUENCY FIELDS.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN.  RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN.  RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SU		RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS	2943
BLIOGRAPHY ON BIOLOGICAL EFFECTS OF HEALTH ASPECTS OF HEALTH ASPEC			
HEALTH ASPECTS OF RADIO-FREQUENCY EMR (IN ITALIAN)		RADIO-FREQUENCY ELECTROMAGNETIC FIELDS.	0403
ADIO-FREQUENCY EMR FROM PORTABLE AND MOBILE TELECOMMUNICATION TRA. 2718  RADIO-FREQUENCY EMR SAFETY STANDARDS AS APPLIED TO MOBILE AND PORT. 2474  ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH EFFECTS OF EFFECT OF EFFECT OF EFFECT OF SOME COLUMN SPECIES DURING EXPOSURE TO 100-MHZ PION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF THE EFFECT OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF		RADIO-FREQUENCY EM FIELDS (WITH SPECIAL ANALYTICAL AIDS)	255/
ADIO-FREQUENCY EMR FROM PORTABLE AND MOBILE TELECOMMUNICATION TRA. 2718  RADIO-FREQUENCY EMR SAFETY STANDARDS AS APPLIED TO MOBILE AND PORT. 2474  ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH EFFECTS OF EFFECT OF EFFECT OF EFFECT OF SOME COLUMN SPECIES DURING EXPOSURE TO 100-MHZ PION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF THE EFFECT OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF	HEALTH ASPECTS OF	RADIO-FREQUENCY EMR (IN ITALIAN)	1705
CURRENT D-GRAIN INSECT CONTROL STUDIES WITH ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO -PATTERN TO ENDOTOXIN RADIATED WITH EFFECTS OF EFFECTS OF EFFECTS OF A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF RADIO-FREQUENCY ENERGY ENERGY ON CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRID ENERGY ON PRIMATE CEREBRAL ACTIVITY RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY RADIO-FREQUENCY ENERGY UPON MICROORGANISMS IN LIQUID, BUFFERD, AN ADIO-FREQUENCY FIELDS RADIO-FREQUENCY FIELDS  RADIO-FREQUENCY FIELDS  RADIO-FREQUENCY FIELDS  RADIO-FREQUENCY FIELDS  RADIO-FREQUENCY FIELDS  RADIO-FREQUENCY FIELDS  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC	A .	RADIO-FREQUENCY EMR FROM PORTABLE AND MOBILE TELECOMMUNICATION TRA	2718
D-GRAIN INSECT CONTROL STUDIES WITH ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH EFFECTS OF EFFECTS OF EFFECTS OF LUTIONS FOLLOWING THEIR EXPOSURE TO A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF RADIO-FREQUENCY ENERGY ON CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRID 1294 RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. 1993 RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. 1993 RADIO-FREQUENCY EXPOSURE EFFECTS ON TRACE METAL CONTENT OF BLOOD P. 1079 RADIO-FREQUENCY FIELDS. 1084 PTION BY HUMAN PHANTOMS IMMERSED IN XPLORATION OF THE EFFECT OF EACH OF THE EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 AND INSTRIMMENTATION FOR EVALUATING ADDIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3260	CURRENT	RADIO-FREQUENCY EMR SAFETY STANDARDS AS APPLIED TO MOBILE AND PORT	2474
ON ON POLARIZATION AND FREQUENCY OF LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY.  PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRID 1294  EFFECTS OF EFFECTS OF LETHALITY OF RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  LETHALITY OF A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF EFFECT OF EFFECT OF EFFECT OF EFFECT OF EFFECT OF RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS.  AND INSTRIMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  AND INSTRIMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  2952  RADIO-FREQUENCY ENERGY ON CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRID.  2954  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2955  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2956  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2957  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2958  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2959  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2950  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2951  RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBULIN.  2952  RADIO-FREQUENCY FIELDS  1004  RADIO-FREQUENCY FIELDS  1007  RADIO-FREQUENCY FIELDS  1007  RADIO-FREQUENCY FIELDS  1008  1009  1009  1009  RADIO-FREQUENCY FIELDS  1009  RADIO-FREQUENCY FIE			
LUTIONS FOLLOWING THEIR EXPOSURE TO PATTERN TO ENDOTOXIN RADIATED WITH EFFECTS OF EFFECTS OF EFFECTS OF EFFECTS OF EFFECTS OF A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  3221 AND INSTRIMENTATION FOR EVALUATING AADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 AND INSTRIMENTATION FOR EVALUATING AADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 AND INSTRIMENTATION FOR EVALUATING AADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 AND INSTRIMENTATION FOR EVALUATING AADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3475 EXAMPLE STRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN.			
PATTERN TO ENDOTOXIN RADIATED WITH THE EFFECTS OF A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 3221 EFFECT OF RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN 3475			
THE EFFECTS OF EFFECT OF EFF			
EFFECTS OF EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADI	-PATTERN TO ENDOTOXIN RADIATED WITH		
EFFECTS OF EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EFFECT OF EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EFFECT OF EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221 EFFECT OF EADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBIL	THE EFFECTS OF	RADIO-FREQUENCY ENERGY ON CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRID	1294
EFFECTS OF LETHALITY OF RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL ACTIVITY. 1993  A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ PITION BY HUMAN PHANTOMS IMMERSED IN CORENTATION OF EUGLENA BY ADIO-FREQUENCY FIELDS. 1084  ORIENTATION OF EUGLENA BY ADIO-FREQUENCY FIELDS. 1100  ORIENTATION OF THE EFFECT OF EFFECT OF EFFECT OF RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS. 1728  AND INSTRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221  AND INSTRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221  AND INSTRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3260			
LETHALITY OF A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ RADIO-FREQUENCY EXPOSURE EFFECTS ON TRACE METAL CONTENT OF BLOOD P. 1079 SPECIES DURING EXPOSURE TO 100-MHZ RADIO-FREQUENCY FIELDS. 1084 PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS. 1100 ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS. 1727 OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF EFFECT OF EFFECT OF RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS. 1728  RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS. 1729 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL 1720 RADIO-FREQUENCY FIELDS ON		PADIO EDECUENCY ENERGY ON DRIMATE CEDERDAL ACTIVITY	1002
A COMPARISON OF THERMAL AND SPECIES DURING EXPOSURE TO 100-MHZ RADIO-FREQUENCY FIELDS.  PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF EFFECT OF EFFECT OF RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS.  AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3221  AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY HAZARDS TO PERSONNEL.			
SPECIES DURING EXPOSURE TO 100-MHZ PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY ADIO-FREQUENCY FIELDS.  OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF EFFECT OF EFFECT OF EFFECT OF EFFECT OF EFFECT OF RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS.  AND INSTRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  3221 AND INSTRUMENTATION FOR EVALUATING ADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN.  3266		RADIO-FREQUENCY ENERGY UPON MICROORGANISMS IN LIQUID, BUFFERED, AN	2498
PTION BY HUMAN PHANTOMS IMMERSED IN ORIENTATION OF EUGLENA BY OF HUMAN AND AVIAN ERYTHROCYTES IN RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS.  RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.  RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL.			
ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS	SPECIES DURING EXPOSURE TO 100-MHZ	RADIO-FREQUENCY FIELDS	1084
ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS	PTION BY HUMAN PHANTOMS IMMERSED IN	RADIO-FREQUENCY FIELDS	1100
OF HUMAN AND AVIAN ERYTHROCYTES IN XPLORATION OF THE EFFECT OF EFFECT OF RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS. 0529  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221  EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL. 3221  AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN. 3222	ORIENTATION OF FLIGHTINA RY		
XPLORATION OF THE EFFECTS OF STRONG RADIO-FREQUENCY FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS	OR HUMAN AND AVIAN EDVTHPOOVTER IN		
EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL		PADIO EDECUENCY EIGH DE ON MICHO OBGANISME IN AQUEQUE COLUMNIC	1/40
EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL		RADIO-FREQUENCI FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS	0529
EFFECT OF RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPEN		RADIO-PREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL	
AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY HAZARDS TO PERSONNEL		RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COL	3221
AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY HAZARDS TO PERSONNEL			3222
F FIELD INTENSITY ABOVE 300 MC FROM RADIO-FREQUENCY INDUSTRIAL, SCIENTIFIC AND MEDICAL EQUIPMENTS	AND INSTRUMENTATION FOR EVALUATING	RADIO-FREQUENCY HAZARDS TO PERSONNEL	3460
	F FIELD INTENSITY ABOVE 300 MC FROM	RADIO-FREQUENCY INDUSTRIAL, SCIENTIFIC AND MEDICAL EQUIPMENTS	3518

ERATING HEPATIC TISSUE SUBJECTED TO	RADIO-FREQUENCY IRRADIATION ON THE ENZYMES OF BEEF MUSCLE TISSUE	1270
EFFECTS OF	RADIO-FREQUENCY IRRADIATION ON THE ENZYMES OF BEEF MUSCLE TISSUE	256
YLAXIS TO BE TAKEN DURING WORK WITH C LIQUID CRYSTAL PROBE FOR ABSORBED	RADIO-FREQUENCY OSCILLATORS.  RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREMENT IN TISSUE DURING	110
TATIONS ATTRIBUTED TO MICROWAVE AND	RADIO-FREQUENCY RADIATION	048
THE FIELD OF BIOLOGICAL EFFECTS OF	RADIO-FREQUENCY RADIATION	300
TATIONS ATTRIBUTED TO MICROWAVE AND	RADIO-FREOUENCY RADIATION	314
SOME BIOLOGICAL EFFECTS OF	RADIO-FREOUENCY RADIATION	360
TATIONS ATTRIBUTED TO MICROWAVE AND	RADIO-FREQUENCY RADIATION	362
DESCRIPTIVE SUMMARY:	RADIO-FREQUENCY RADIATION DOSIMETRY HANDBOOK	273
TECHNICAL MANUAL FOR	RADIO-FREQUENCY RADIATION HAZARDSRADIO-FREQUENCY RADIATION LEVELS IN URBAN AREAS	039
EFFECTS OF	RADIO-FREQUENCY RADIATION LEVELS IN URBAN AREASRADIO-FREQUENCY RADIATION ON INFLAMMATION	275
TATIONS ATTRIBUTED TO MICROWAVE AND	RADIO-FREQUENCY RADIATION ON INFLAMMATIONRADIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT	350
ESTINGS ATTRIBUTED TO MICROWAVE AND	RADIO-FREQUENCY RADIATION, FURTH SUPPLEMENT	359
TATIONS ATTRIBUTED TO MICROWAVE AND	RADIO-FREQUENCY RADIATION: COMPILATION AND INTEGRATION OF REPORT A	048
RMY VERSUS THE MICROWAVES AND OTHER	RADIO-FREQUENCY RADIATIONS: A ROSE BY ANOTHER NAME IS A CABBAGE	238
ED CHINESE HAMSTER CELLS INDUCED BY	RADIO-FREQUENCY TREATMENT	053
	RADIO-FREQUENCY TREATMENTRADIO-FREQUENCY TREATMENT FOR BREAKING DORMANCY AND CONTROLLING VI	323
STUDIES ON THE EFFECT OF	RADIO-FREQUENCY WAVES ON BIOLOGICAL MACROMOLECULES	0834
PROBE FOR MEASURING TEMPERATURE IN	RADIO-FREQUENCY-HEATED MATERIAL	1649
HANDBOOK ON THE USE OF	RADIO-MEASUREMENT INSTRUMENTS (1969)	3160
LE RADIATION DETECTOR KEEPS TABS ON	RADIO-RELAY AND MICROWAVE-OVEN LEAKS	0872
ENVIRONMENTAL STUDIES IN	RADIO-RELAY STATIONSRADIO-WAVE MODIFICATION OF THE IONOSPHERE	1341
BIOLOGICAL EFFECT OF HIGH FREQUENCY	RADIO - WAVES (RADAR)	330.
ASSESSMENT OF ENVIRONMENTAL	PADIOACTIVITY IN THE VICINITY OF SHIPPINGPORT ATOMIC POWER STATION	3063
WARD A PRESCRIPTIVE GRAMMAR FOR THE	RADIOBIOLOGY OF NON- IONISING RADIATIONS: QUANTITIES, DEFINITIONS,	1905
SEN'S 'PRESCRIPTIVE GRAMMAR FOR THE	RADIOBIOLOGY OF NONIONIZING RADIATION'.	1906
EFFECT OF MICROWAVE OVEN ON FACIAL	RADIODERMATITIS	2011
	RADIOENERGY HEALING-MEDICINE OR MYTH?	2595
OF TISSUES AND ORGANS BY SUPERHIGH	RADIOFREQUENCIES (IN RUSSIAN)	2074
	RADIOFREQUENCIES AND HYPERFREQUENCIES, APPLICATIONS AND RISKS (IN	3435
TIC FIELD STRENGTHS FROM INDUSTRIAL	RADIOFREQUENCY (15-40.68 MHZ) POWER SOURCES	2210
COMPARATIVE ASPECTS OF RES FOR THE INSTALLATION AND USE OF	RADIOFREQUENCY AND MICROWAVE BIOMEDICAL RESEARCHRADIOFREQUENCY AND MICROWAVE DEVICES IN THE FREQUENCY RANGE 10 MHZ	1400
RES FOR THE INSTALLATION AND USE OF	RADIOFREQUENCY AND MICROWAVE RADIATION LEVELS RESULTING FROM MAN-M	
INTERACTION OF	RADIOFREQUENCY AND MICROWAVE RADIATION WITH LIVING SYSTEMS	0109
BIOMEDICAL ASPECTS OF	RADIOFREQUENCY AND MICROWAVE RADIATION: A REVIEW OF SELECTED SOVIE	2148
PANEL ON MAGNETIC,	RADIOFREQUENCY AND OTHER FIELD EFFECTS	3506
CORNEAL	RADIOFREQUENCY BURNS EFFECTS OF PROSTAGLANDINS AND 48/80	2223
PERCUTANEOUS	RADIOFREQUENCY DENERVATION OF SPINAL FACETS	1331
CHANGES IN	RADIOFREQUENCY E-FIELD STRENGTHS WITHIN A HOSPITAL DURING A 16-MON	
NEBRIONIDAE), FOLLOWING EXPOSURE TO	RADIOFREQUENCY ELECTRIC FIELDSRADIOFREQUENCY ELECTRICAL TREATMENT (COLEOPTERA: TENEBRIONIDAE)	0493
ATION IN TENÉBRIO MOLITOR FOLLOWING PERCUTANEOUS	RADIOFREQUENCY ELECTRICAL TREATMENT (COLEOFTERA: TENEBRIONIDAE)	1927
OGICAL CHANGES UNDER THE EFFECTS OF	RADIOFREQUENCY ELECTROMAGNETIC FIELDS.	3026
S FOR SELECTIVE TISSUE HEATING IN A	RADIOFREOUENCY EM FIELD FOR THE COMBINED CHEMOTHERMAL TREATMENT OF	1240
DETECTION AND EVALUATION OF	RADIOFREQUENCY EM RADIATION- INDUCED BIOLOGICAL DAMAGE IN MACACA M	2397
GIENE AND THE BIOLOGICAL EFFECTS OF	RADIOFREQUENCY EM WAVES	1435
BIOLOGICAL INTERACTION BETWEEN	RADIOFREQUENCY EM WAVES AND IONIZING RADIATION	0910
REFERENCE DATA FOR	RADIOFREQUENCY EMISSION HAZARD ANALYSIS	0584
L STUDIES WITH MICROWAVES AND OTHER	RADIOFREQUENCY ENERGYRADIOFREQUENCY ENERGY ON EGGS OF TENEBRIO MOLITOR (COLEOPTERA: TEN	0980
LETHAL EFFECTS OF THE	RADIOFREQUENCY FIELD DISTRIBUTION SURROUNDING COILS FOR INTRAUTERI	0983
YSTEM FOR DETERMINING ENVIRONMENTAL	RADIOFREOUENCY FIELD INTENSITIES	3004
YSTEM FOR DETERMINING ENVIRONMENTAL	RADIOFREQUENCY FIELD INTENSITIES II	1717
MEASUREMENTS OF	RADIOFREQUENCY FIELD INTENSITY IN BUILDINGS WITH CLOSE PROXIMITY T	0108
BIOLOGICAL EFFECTS OF	RADIOFREQUENCY FIELDS AS TRANSLATED FROM O BIOLOGICHESKOM DEYSTVII	3126
EVALUATION OF THE INTENSITIES OF EM	RADIOFREQUENCY FIELDS, X-RADIATION AND CONSTANT MAGNETIC FIELDS IN	1340
	RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR	3060
INEAR ANTENNAS WITH APPLICATIONS TO	RADIOFREQUENCY HAZARDS AND BROADCASTINGRADIOFREQUENCY HEATING	0192
E AND CELL SURVIVAL AFTER LOCALIZED	RADIOFREQUENCY HEATING	2120
TECHNIQUES IN MICROWAVE AND	RADIOFREQUENCY HEATING OF TISSUES.	2383 2600
I ECHNIQUES IN MICKOWAYE AND		2077

	RADIOFREQUENCY HEATING OF TUMOURS IN RODENTS	
TEREOTACTIC	RADIOFREQUENCY HYPOPHYSECTOMY	3436
TUMOR HYPERTHERMY BY MEANS OF	RADIOFREQUENCY IN ORDER TO ENHANCE ONCOLYSIS BY COLOSTRIDIUM BUTYR	
DADIATION I DAVID OF THE PARTY	RADIOFREQUENCY IN THE OPERATING-THEATRE	1798
RADIATION LEAKAGE CONTROL OF A	RADIOFREQUENCY INDUSTRIAL SYSTEM	2055
EAS OF THE RAT BRAIN AFTER 1600 MHZ	RADIOFREQUENCY IRRADIATION	0841
STERASE, AND CHYMOTRYPSIN FOLLOWING	RADIOFREQUENCY IRRADIATION	1983
	RADIOFREQUENCY LESION OF THE VENTRAL MESENCEPHALIC TEGMENTUM: NEURRADIOFREQUENCY LESIONS OF THE LIMBIC MIDBRAIN AREA IN THE RAT. EVI	0835
LOCOMOTOR ACTIVITY AFTER VARIOUS	RADIOFREQUENCY LESIONS OF THE LIMBIC MIDBRAIN AREA IN THE RAT. EVI	1871
PERCUTANEOUS	RADIOFREQUENCY LUMBAR RHIZOLYSIS	
	RADIOFREQUENCY MYOTOMY	0540
TERA: TENEBRIONIDAE) RESULTING FROM	RADIOFREQUENCY OR HEAT TREATMENT OF LARVAE OR PUPAE	1976
ICAL AND EXPERIMENTAL ABSORPTION OF	RADIOFREQUENCY POWER	0742
MEASUREMENT OF	RADIOFREQUENCY POWER ABSORPTION IN MONKEYS, MONKEY PHANTOMS, AND H	1778
MEASUREMENT OF	RADIOFREQUENCY POWER ABSORPTION IN MONKEYS, MONKEY PHANTOMS, AND H	
MICROWAVE AND	RADIOFREQUENCY PROTECTION STANDARDS	0106
IC HEALTH APPROACH TO MICROWAVE AND	RADIOFREOUENCY RADIATION	0314
BIOLOGICAL EFFECTS OF MICROWAVE AND	RADIOFREOUENCY RADIATION	0679
POSSIBLE CATARACTOGENIC EFFECTS OF	RADIOFREQUENCY RADIATION	1313
BIOLOGICAL EFFECTS OF MICROWAVE AND	RADIOFREQUENCY RADIATION	2368
A MULATTA EXPOSED TO 15- AND 20-MHZ	RADIOFREOUENCY RADIATION	2644
	RADIOFREQUENCY RADIATION ALTERS THE IMMUNE SYSTEM: MODULATION OF I	0253
	RADIOFREQUENCY RADIATION ALTERS THE IMMUNE SYSTEM: MODULATION OF T	0171
	RADIOFREQUENCY RADIATION DOSIMETRY HANDBOOK	
	RADIOFREQUENCY RADIATION DOSIMETRY HANDBOOK	2927
THE BIOLOGICAL SIGNIFICANCE OF	RADIOFREQUENCY RADIATION EMISSION ON CARDIAC PACEMAKER PERFORMANCE	2100
THE BIOLOGICAL SIGNIFICANCE OF	RADIOFREQUENCY RADIATION EMISSSION ON CARDIAC PACEMAKER PERFORMANC	1777
THE BIOLOGICAL SIGNIFICANCE OF	RADIOFREOUENCY RADIATION EXPOSURE APPARATUS.	1202
A	RADIOFREQUENCY RADIATION HEALTH HAZARDS CONTROL	1024
BIOLOGICAL EFFECTS OF MICROWAVE AND	RADIOFREQUENCY RADIATION IN CRITICAL REVIEWS IN ENVIRONMENTAL CONT	2210
EFFECTS OF MICROWAVE AND	RADIOFREQUENCY RADIATION ON MURINE PERIPHERAL WHITE BLOOD CELL POP	3210
VALUES OF SOME HUMAN TISSUES IN THE	RADIOFREQUENCY RADIATION RANGE.	0310
SMS OF INTERACTION OF MICROWAVE AND	RADIOFREQUENCY RADIATION WITH LIVING SYSTEMS	
BIOLOGICAL EFFECTS OF MICROWAVE AND	RADIOFREQUENCY RADIATION	
TREATMENT OF MALIGNANT TUMORS WITH	RADIOFREQUENCY REPORTED.	
TRIC DATA USEFUL FOR DEVELOPMENT OF	RADIOFREQUENCY SAFETY STANDARDS FOR HUMAN EXPOSURE	
STIMULATION WITH AUTOMATIC	RADIOFREQUENCY SYNCHRONIZATION AND PACING IN THE LONG-TERM TREATME	
AL THRESHOLD MEASURED BY MEANS OF A	RADIOFREQUENCY SYSTEM (RADIOCOR) DESIGNED FOR IMPLANTATION IN SERI	2078
TUMOR ERADICATION BY	RADIOFREQUENCY THERAPY	
TUMOR ERADICATION BY	RADIOFREQUENCY THERAPY	
	RADIOFREQUENCY THERMOCOAGULATION OF GASSERIAN GANGLION AND ITS ROC	
TOPATHOLOGIC STUDY ON THE EFFECT OF	RADIOFREQUENCY THERMOTHERAPY ON MALIGNANT TUMORS OF THE LUNG	
OGICAL ABNORMALITIES RESULTING FROM	RADIOFREQUENCY TREATMENT OF LARVAE OF TENEBRIO MOLITOR	
ENE AND THE BIOLOGICAL EFFECT OF EM	RADIOFREQUENCY WAVES	1338
SAFETY AND HYGIENE (	RADIOFREQUENCY-MICROWAVE )	2999
MORTALITY AND INTERNAL HEATING IN	RADIOFREQUENCY-TREATED LARVAE OF TENEBRIO MOLITOR	0962
AND GROWTH RETARDATION BY SHORTWAVE	RADIOFREQUENCY	
USAF EXPOSURE STANDARDS FOR	RADIOFREQUENCY /MICROWAVE HAZARDS CONTROL	2026
L FACTORS OF WORKING ENVIRONMENT IN	RADIOFREQUENCY /MICROWAVE HAZARDS CONTROLRADIOLOCATION : METHOD OF DETERMINATION OF MICROWAVE EFFECTS	1138
FEDERAL RESPONSIBILITY IN	RADIOLOGICAL HEALTH	1521
I DDERNE RESIGNATION	RADIOLOGICAL HEALTH ATTITUDES OF COLLEGE STUDENTS	3434
COLLABORATIVE	RADIOLOGICAL HEALTH LABORATORY ANNUAL REPORT 1971	2079
COLLABORITIVE	RADIOLOGICAL HEALTH RESEARCH SUMMARY REPORT JULY 1965-DECEMBER 196	2576
	RADIOLOGICAL QUALITY OF THE ENVIRONMENT (CHAPTER 13, NONIONIZING E	2126
A MODIFIED	RADIOMETER FOR TEMPERATURE AND MICROWAVE PROPERTIES MEASUREMENTS O	2410
MICROWAVE	RADIOMETRIC MEASUREMENTS OF THE TEMPERATURE INSIDE A BODY	2410
A MICROWAVE	BADIOMETRIC MEASUREMENTS OF THE CHIEVA OF THE SEMICONDUCTOR PROPERTIES OF	2414
MICROWAVE	RADIOMETRIC METHOD FOR THE STUDY OF THE SEMICONDUCTOR PROPERTIES ORADIOMETRIC TECHNIQUES: A MEANS TO EXPLORE THE POSSIBLILITY OF COM	2337
MICKUWAVE	DADIOMETRY	1669
CTION OF BREAST CANCER BY MICROWAVE	RADIOMETRY AND ITS POTENTIAL APPLICATIONS IN BIOLOGY AND MEDICINE	2750
MICROWAVE	RADIOMETRI AND IIS FOLENTIAL AFFLICATIONS IN BIOLOGI AND MEDICINE:	1614
RELIMINARY EXPERIMENTS ON MICROWAVE	RADIOMETRY OF BIOLOGICAL SYSTEMS	1748
E SPECIAL APPLICATIONS OF MICROWAVE	RADIOMETRY OF BIOLOGICAL SYSTEMS	2829
MICKOWAVE	RADIOMETRY: ITS POSSIBLE BIOMEDICAL APPLICATION	0332
COLOUR THERMOGRAPHY AND MICROWAVE	DADIOBUOGUODICA OPOSS THE SYNOVIAL MEMBRANE OF THE WINE FOREST	2291
ABSURFTION OF	RADIOTROGRACKOG TILL STROTTAL MEMBRARE OF THE RIVE JOINT UND	2045

N AND CONCOMITANT HYPERTHERMIA ON A	RADIORESISTANT FIBROSARCOMA IN THE MOUSE	2335
A 1400-GAUSS MAGNETIC FIELD ON THE	PADIOSENSITIVITY AND RECOVERY OF EMT6 CELLS IN VITRO	2032
IBILITY OF PREDICTION OF INDIVIDUAL	PADIOSENSITIVITY BY THE RESPONSE TO NON-RADIATION EFFECTS	0007
of Industrial of Mary Boar	PADIOSENSITIVITY IN ELECTROMA CNETIC FIELDS	0207
MODIFICATION OF BARLEY SEED	RADIOSENSITIVITY IN ELECTROMAGNETIC FIELDS	1961
ERVOUS SYSTEM CHANGES IN WORKERS OF	RADIOTELEVISION STATIONS EXPOSED TO MICROWAVES (IN POLISH)	1621
	RADIOTELEVISION STATIONS EXPOSED TO MICROWAVES (IN FOLISH)	2333
FURTHER EXPERIENCE WITH HALF BODY	RADIOTHERAPY	233.
D ELECTROMAGNETIC INTERFERENCE FROM	RADIOTHERAPY MACHINES	3417
MICROWAVES IN	RADIOTHERAPY OF TUMORS-ALTERNATIVE TO HEAVY PARTICLES?	0900
COMBINATION OF	RADIOTHERAPY, MICROWAVE HYPERTHERMIA AND CLOSTRIDIAL ONCOLYSIS ON	0323
PULSED	RADIOWAVE (27.12 MHZ) EFFECTS ON IN VIVO AND IN VITRO TUMOR GROWTH	1162
ON OF SMALL BIOLOGICAL MOLECULES AT	RADIOWAVE AND MICROWAVE FREQUENCIES	1304
ION OF WORKING CONDITIONS INVOLVING	RADIOWAVE EMITTERS ON THE BASIS OF DYNAMIC STUDIES ON THE NATURE O	1437
EFFECT OF DIFFERENT	RADIOWAVE RANGES ON THE NERVOUS SYSTEM (SONIC STIMULUS METHOD)	1350
OGENESIS, TREATMENT, AND OUTCOME OF	RADIOWAVE SICKNESS.	1441
IELDS OF VARIOUS INTENSITIES AND IN	RADIOWAVE SICKNESS.	1442
RTICOID FUNCTION OF THE ADRENALS IN	RADIOWAVE SICKNESS.	1443
	RADIOWAVE SICKNESS	1773
THE	RADIOWAVE STNDROME	0303
CONDUCTORS AND BIOLOGICAL EFFECT OF	RADIOWAVES	04/0
ALS IN PROLONGED IRRADIATION BY UHF	RADIOWAVES	09/3
IN RESPONSE TO NONTHERMAL INTENSITY	RADIOWAVES	2805
IN RELATION TO THE EXPOSURE OF USW	RADIOWAVES (IN POLISH)	1943
PROGRAM AND ABSTRACTS: NON-THERMAL	RADIOWAVES AND GENETIC DAMAGE IN DROSOPHILA MELANOGASTER	3621
BIOLOGICAL EFFECTS OF EMR (	RADIOWAVES AND MICROWAVES) EURASIAN COMMUNIST COUNTRIES	2579
OLOGICAL ACTION OF MILLIMETER RANGE	RADIOWAVES AND THEIR POSSIBLE MEDICAL APPLICATIONS	0091
MUTAGENESIS BY	RADIOWAVES IN ANTIRRHINUM MAJUS L	1377
ION IN CELLS UNDER THE INFLUENCE OF	RADIOWAVES IN THE MILLIMETER RANGE.	
THE EFFECTS OF	RADIOWAVES ON THE GROWTH OF ANIMALS	1463
PHOLOGICAL STUDIES OF THE EFFECT OF	RADIOWAVES ON THE NERVOUS SYSTEM OF RATS SENSITIVE TO SONIC STIMUL	1261
A REVIEW OF	RADIUM TOXICITY STUDIES.	3112
LULAR EFFECTS: MILLIMETER WAVES AND	RAMAN SPECTRA- REPORT OF A PANEL DISCUSSION	0392
IGH MOLECULAR WEIGHT BIOPOLYMERS BY	RAMAN SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ	1609
DISCUSSION PAPER:	RAMAN SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ	1084
DS IN THE SHORT AND ULTRASHORT WAVE	RANGES	2555
THE EFFECTS OF DIFFERENT MICROWAVE	RANGES IN PULSE-CODE MODULATION AND CONTINUOUS GENERATION	1365
EFFECT OF DIFFERENT		1353
CTS THRESHOLDS FOR VARIOUS SPECTRAL	PANCES OF LIGHT	0653
EFFECT OF DIFFERENT RADIOWAVE	RANGES ON THE NERVOUS SYSTEM (SONIC STIMULUS METHOD)	1350
A MICROWAVE APPLICATOR FOR IN VIVO	RAPID INACTIVATION OF ENZYMES IN THE CENTRAL NERVOUS SYSTEM	1034
II MICKOWITZ HITZICHICK TOK IN VIVO	RAPID MEASUREMENT OF DIELECTRIC CONSTANT AND LOSS TANGENT	
A	RAPID METHOD OF VISUALIZING THE STRUCTURE OF AN EXTREMELY HIGH-FRE	1716
,	RAPID MICROWAVE FIXATION OF RAT BRAIN	1710
MICROWAVE IRRADIATION: A NEW	RAPID TECHNIQUE FOR SEPARATING EPIDERMAL TISSUE FROM MOUSE SKIN PR	0010
ETABOLITES IN MOUSE BRAIN FOLLOWING	RAPID TISSUE FIXATION WITH MICROWAVE IRRADIATION	0810
	RAPID WARMING FROM HYPOTHERMIA BY MICROWAVES	12/2
ION ON THE DIGESTIVE TRANSIT OF THE		
CTS OF MICROWAVE IRRADIATION IN THE		
RALLY BLOCKED GASTRIC MUCOSA OF THE	RAT	
ELECTROCORTICOGRAMS FROM THE WHITE	RAT	
AND INTRAUTERINE DEVELOPMENT OF THE		
ELDS UPON THE BEHAVIOR OF THE WHITE	RAT	1139
RANT BEHAVIOR IN THE PIGEON AND THE	RAT	1757
FFECTS OF 3000 MHZ RADIATION ON THE		
RENAL AXIS IN THE MICROWAVE EXPOSED	RAT	
E TO MICROWAVE FIELDS, ON THE WHITE	RAT	
ON ON THE HEMOPOIETIC SYSTEM OF THE	RAT	
TRO ON PERITONEAL MAST CELLS OF THE	RAT	
N SKELETAL MUSCLE METABOLISM IN THE	KAI RAT	2048
THE OPEN-FIELD TEST INTO THE WHITE		2139
HT) CONTENT IN DIFFERENT ORGANS OF		2227
WAVE EXPOSURE ON DEVELOPMENT IN THE	RAT	
URE ON FUNCTIONAL MATURATION OF THE	<u>RAT</u>	2706
RET INDUCED CALLUS FORMATION IN THE	RAT	
MICROWAVE RADIATION IN THE PREGNANT	RAT	2865
MICROWAVE-INDUCED TERATOLOGY IN THE	<u>RAT</u>	2880

VELOPMENT AND FERTILITY IN THE MALE	RAT		. 2890
TITARY-TESTICULAR AXIS IN THE WHITE	RAT		. 3400
S AND ADRENAL GLANDS IN THE NEWBORN			
AVE ON Y-MAZE LEARNING IN THE WHITE			
EXAMETHYL IDONIUM SALT ON THE WHITE	RAT (	IN FRENCH)	. 0861
THE SMALL INTESTINAL GLANDS IN THE	RAT (	IN FRENCH)	. 2854
E TO CONSTANT MAGNETIC FIELD IN THE	RAT (	IN RUS.)	. 0160
HYPOPHYSECTOMY AND DEXAMETHASONE ON LANDS OF THE SMALL INTESTINE OF THE	RATA	ADRENÁL RESPONSE TO MICROWAVES	. 0430
S, OF THE DEFENSES OF THE MOUSE AND		AFTER ELECTROTHERMOCOAGULATION OF THE TUBERO-INFUNDIBULAR REGI	
NEUROENDOCRINE RESPONSES IN THE		AGAINST EXPERIMENTAL TRYPANOSOMAAND DOG EXPOSED TO 2450 MHZ (CW) MICROWAVES	
OF MICROWAVE RADIATION ON THE WHITE		AND MOUSE	
BIENT TEMPERATURE INTERACT TO ALTER	RATE	BEHAVIOR FOLLOWING OVERNIGHT EXPOSURE.	0417
RAPID MICROWAVE FIXATION OF		BRAIN	
ANSMITTERS IN DISCRETE AREAS OF THE		BRAIN	
TERMINATION OF ACETYLCHOLINE IN THE	RAT E	BRAIN	. 2516
ITY IN THE SELECTIVELY HYPERTHERMIC		RAIN	
ON CONTENT OF SPECIFIC AREAS OF THE		BRAIN AFTER 1600 MHZ RADIOFREQUENCY IRRADIATION	
NOREPINEPHRINE AND DOPAMINE IN THE		BRAIN AFTER MICROWAVE IRRADIATION	
RTIES OF SYNAPTOSOMES ISOLATED FROM	KATE	BRAIN CORTEX	. 1933
LABILE INTERMEDIARY METABOLITES IN		BRAIN DETERMINED AFTER TISSUE INACTIVATION WITH MICROWAVE IRRA	
ELEVATION IN THE HYPOTHALAMO-HYPOPHYSEAL PART OF		BRAIN HISTAMINE CONTENT AFTER FOCUSED MICROWAVE IRRADIATION BRAIN IN THE ANTITUMORAL EFFECT OF A MAGNETIC FIELD	
TO INACTIVATE CHOLINESTERASE IN THE		BRAIN IN THE ANTITUMORAL EFFECT OF A MAGNETIC FIELD.	
RESTORATION OF EVOKED POTENTIALS OF		BRAIN UNDER THE EFFECT OF A PERMANENT MAGNETIC FIELD	
F GLIO-NEURONAL RELATIONSHIP IN THE		EREBRAL CORTEX DURING LONG-TERM EXPOSURE TO MICROWAVES	
ERGY AND NITROGEN METABOLISM IN THE		EREBRAL HEMISPHERES	
TYCHOLINE AND CHOLINE LEVELS IN THE		ORPUS STRIATUM AFTER MICROWAVE IRRADIATION	
ASTING SYNAPTIC POTENTIATION IN THE	RAT D	DENTATE GYRUS FOLLOWING BRIEF HIGH FREQUENCY STIMULATION	. 2857
FETAL		DEVELOPMENT IN RESPONSE TO MICROWAVE RADIATION	
NGES IN THE PERIPHERAL BLOOD OF THE	RAT E	EXPOSED TO MICROWAVE RADIATION (2400 MHZ) IN CONDITIONS OF CHR	0682
OD-BRAIN BARRIER TO MANNITOL IN THE	RAT F	OLLOWING 2450 MHZ MICROWAVE IRRADIATION	. 0313
CONGENITAL MALFORMATIONS IN THE		COLLOWING INDUCED HYPERTHERMIA DURING GESTATION	
AIN BLOOD SERUM CONSTITUENTS IN THE		OLLOWING MICROWAVE IRRADIATION	
CYCLIC AMP AND CYCLIC GMP IN THE IC ACTIVITY OF ISOLATED SEGMENTS OF		SUT	
CROWAVE IRRADIATION OF THE ISOLATED		IEART AFTER TREATMENT WITH ANS BLOCKING AGENTS	
OF LOW POWER DENSITY MICROWAVES ON	RATE	IYPOTHALAMIC TEMPERATURES	0220
CONDITIONED TASTE AVERSIONS IN THE	RAT I	NDUCED BY A SINGLE EXPOSURE TO MICROWAVES	. 2444
Z MICROWAVE RADIATION ON CULTIVATED		ANGAROO CELLS	
VITY OF REDOX ENZYMES IN THE ALBINO	RAT L	IVER (HISTOCHEMICAL INVESTIGATION)	2054
AL ANALYSIS OF THE EFFECT OF EMR ON		IVER AND BRAIN	
HISTOPATHOLOGIC CHANGES IN	RAT I	IVER FOLLOWING 2450 MHZ MICROWAVE RADIATION	1314
F MICROWAVES (2450 MHZ) ON ISOLATED	RAT I	IVER MITOCHONDRIA	1076
OF MICROWAVE (2450) MHZ ON ISOLATED	RATI	IVER MITOCHONDRIA	3554
men i modellig Effects oli	KAI L	YMPHOCYTES IN CELL CULTURE EXPOSED TO 2450 MHZ (CW) MICROWAVE DFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIATIO	2799
TERATOGENIC EFFECTS ON TERATOGENIC EFFECTS ON		OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIATIO OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIATIO	
DESTRUCTION AND REGENERATION OF THE	PATC	PROFIT OF TOTAL THE WALL CHRONIC PRENATAL MICROWAVE IRRADIATIO	0195
YROXIN BINDING BY TISSUES OF ALBINO	RAT	ORGANS.	3432
ENERGY UPON SIZE AND ORIENTATION OF		HANTOMS IN WAVEGUIDE	
HE ACTIVITY OF GUANYLATE CYCLASE IN	RAT S	ALIVARY GLANDS AND THEIR RELATIONSHIP TO THE INDUCTION OF GRO	1699
AND SOME BIOCHEMICAL PROPERTIES OF		ESTES	
CTS OF MICROWAVE IRRADIATION OF THE		TESTES	
ATION ON MORPHOLOGY AND FUNCTION OF		TESTIS	
OWAVE) ON BONE GROWTH IN THE ALBINO			
XRAYS ON WALKER'S CARCINOMA OF THE	KAT .	(IN GER)	0136
CENTRAL NERVOUS SYSTEM OF THE WHITE	KAI.	ÈLECTRÓCORTICOGRAPHICAL MODIFICATIONS (IN FRENCH)EVIDENCE FOR A PARTICULAR ROLE OF THE VENTRAL MESENCEPHALIC T	2628
OF THE LIMBIC MIDBRAIN AREA IN THE A TERATOLOGICAL STUDY OF THE	DAT	MICROWAVE AND INFRARED RADIATIONS COMPARED	18/1
FOR MEASURED SAMPLED INTEGRAL-DOSE	RATE	MICROWAVE AND INTRARED RADIATIONS COMPARED	2/34 0204
ART ASSOCIATED WITH CHANGE IN HEART	RATE		1040
HOUR OF INCUBATION, AND ON HATCHING	RATE		1550
DATTERNS IN RELATION TO RESPIRATORY	RATE	AND BODY MOVEMENT IN MACACA-MULATTA	. 0734
OLOGICAL EFFECTS EXPERIMENTS: HEART	RATE	AND MYOTATIC REFLEX OF FROGS	1607

DOSE	RATE AND OXYGEN CONSUMPTION RATE IN MICE CONFINED IN A SMALL HOLDE	282
EFFECTS ON HEART RATE, RESPIRATION	RATE AND SUBCUTANEOUS TEMPERATURE OF THE RABBIT	092
S (155 AND 191 MHZ) ON THE SURVIVAL	RATE AND TEMPERATURE REACTION OF TEST ANIMALS	135
AND MICROWAVE RADIATION - III: DOSE	RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA OF ELE	360
AND MICROWAVE RADIATIONIII: DOSE	RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA OF EM	102
DOSE	RATE DISTRIBUTION IN TRIPLE-LAYERED DIELECTRIC CYLINDER WITH IRREG	112
PARISON OF CALCULATED ABSORBED DOSE	RATE DISTRIBUTIONS IN PHANTOM HEADS EXPOSED TO 2450 MHZ AND 915 MH	267
MINATION OF ABSORBED MICROWAVE DOSE	RATE DISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY AN APERTURE SOUR	250
MINITION OF ADSORDED MICKOWAVE DOSE	RATE EFFECTS IN ISOLATED HEARTS INDUCED BY MICROWAVE IRRADIATION	052
	RATE EFFECTS IN ISOLATED HEARTS INDUCED BY MICROWAVE IRRADIATION	034
DADIATION ON GERMANIA CONTRACTOR CONTRACTOR	RATE EFFECTS IN ISOLATED TURTLE HEARTS INDUCED BY MICROWAVE IRRADI	102
RADIATION ON GERMINATION AND GROWTH	RATE IN CORN SEEDS	269
NESIS IN TENEBRIO MOLITOR AND HEART	RATE IN FROG TO THE INCIDENCE OF LOW LEVEL MICROWAVES	
IC FIELD ON THE BLOOD SEDIMENTATION	RATE IN HEALTH AND DISEASE	2014
DOSE RATE AND OXYGEN CONSUMPTION	RATE IN MICE CONFINED IN A SMALL HOLDER DURING EXPOSURE TO 2450 MH	282
OF THE AVERAGE SPECIFIC ABSORPTION	RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTRIC MODELS OF HUMANS	273
	RATE OF A GROUP OF MICE UNDER REPEATED EXPOSURE TO 915 MHZ MICROWA	267
EFFECT OF ELECTRIC FIELDS ON GROWTH	RATE OF EMBRYONIC CHICK TIBIAE IN VITRO	
Y ELECTRIC FIELD INDUCED CHANGES IN	RATE OF EMBRIONIC CHICK TIBIAE IN VITRO	0372
	RATE OF GROWTH AND BRAIN AND LIVER ENYZMES OF RATS	1782
CHANGES IN	RATE OF GROWTH, AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 H	254
RADIATION ON THE OXYGEN-CONSUMPTION	RATE OF MICE	0369
HEAT-DISSIPATION	RATE OF MICE AFTER MICROWAVE IRRADIATION	2370
OXYGEN-CONSUMPTION	RATE OF MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION	2745
OXYGEN-CONSUMPTION	RATE OF MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION	
MENTAL TEMPERATURE AND AVERAGE DOSE	RATE OF MICROWAVE RADIATION ON THE OXYGEN-CONSUMPTION RATE OF MICE	
	RATE OF MICROWAVE RADIATION TO THE TIME OF DEATH AND TOTAL ABSORBE	
D DI ECTDIC EIDI DE ON THE CROWTH AND	RATE OF MICROWAVE RADIATION TO THE TIME OF BEATH AND TOTAL ABSORBE	1.50
HOLLEBEOLENOV BADIO WAVES ON THE	RATE OF MUTATIONS OF VARIOUS MICHOCORNISMS.	1393
	RATE OF SERTONIN AND NOREPINEPHRINE AND THE EFFECT ON MONOAMINE ME	
DOSE	RATE RELATED EFFECTS ON THE OXYGEN CONSUMPTION OF MICE DURING AND	2910
RESONANT GROWTH	RATE RESPONSE OF YEAST CELLS IRRADIATED BY WEAK MICROWAVES	. 2697
THE INSENSITIVITY OF FROG HEART	RATE TO PULSE MODULATED MICROWAVE ENERGY	
	RATE UNDER THE ACTION OF EM WAVES: POWER LEVEL INFLUENCE	1129
WAVE AND INFRA-RED EFFECTS ON HEART		0021
	RATES FOR EHV TRANSMISSIONS LINES AND THEORETICAL ESTIMATES OF OZO	2112
METABOLIC		
	RATES IN FIVE ANIMAL POPULATIONS AFTER PROLONGED EXPOSURE TO WEAK	. 104/
METABOLIC		
TWEEN ATMOSPHERIC QUALITY AND CRIME	RATES IN THE GREATER LOS ANGELES AREA	. 0639
N RATE OF MICE UNDER DIFFERING DOSE	RATES OF MICROWAVE RADIATION	
N RATE OF MICE UNDER DIFFERING DOSE	RATES OF MICROWAVE RADIATION	. 2900
INVESTIGATIONS AND	RATING OF THE ORGAN OF VISION OF PERSONS EXPOSED TO THE EFFECT OF	. 2578
INVESTIGATIONS AND	RATING OF THE ORGAN OF VISION OF PERSONS EXPOSED TO THE EFFECT OF	3474
THE MINIMUM INACTIVATED CELL	RATIO: A CONCEPT FOR THE ESTIMATION OF BIOLOGICAL EFFECTIVENESS OF	0247
	RATIONAL ANALYSIS OF ELECTRIC FIELDS IN LIVE LINE WORKING	0068
A SCIENTIFIC EXPLANATION FOR THE	RATIONALE OF ACUPUNCTURAL ANALGESIA	1806
VO INACTIVATION OF BRAIN ENZYMES IN	RATS	
	RAIS	. 0000
AVES ON THE NEURO-HUMORAL SYSTEM IN	RATS	
ECT ON THERMOREGULATORY BEHAVIOR IN	RATS	
S IN THYROID AND TESTICLE WEIGHT IN	RATS	
OSURE ON THYMIDINE UPTAKE IN ALBINO	RATS	
IC FIELDS ON BRAIN WAVE ACTIVITY IN	RATS	1010
ON ON SPONTANEOUS MOTOR ACTIVITY IN	RATS	1093
IC FIELDS AND SECONDARY GLAUCOMA IN	RATS	1112
VES ON HAEMATOPOIESIS OF ADOLESCENT	RATS	1132
ECRETION OF ANTIDIURETIC HORMONE IN	RATS	1182
RADIATION ON AN OPERANT BEHAVIOR IN	RATS	
TE LEVELS OF THE BLOOD AND URINE IN	RATS	1257
	RAIS	1337
ES ON THE BREEDING CAPACITY OF MALE	RATS	1300
LY LOW FREQUENCY ELECTRIC FIELDS ON	RATS	1421
Y AND PROGENY DEVELOPMENT IN ALBINO	RATS	1430
O MICROWAVE RADIATION IN YOUNG MALE	RATS	1434
OXINE LEVELS IN THE ORGANS OF WHITE	RATS	1513
OWTH AND READ AND LIVER ENVIMES OF	RATS	1782
V ATHERMIC PHI SATING SHORT WAVES IN	RATS	1827
E THE RI COD-RRAIN BARRIER SYSTEM OF	RAIS	2015
OR BY PHI SED MICROWAVE RADIATION IN	RATS	2164
OR DI I ODODO MICKO WILL DE LONGITION IN		-107

IC LOW LEVEL MICROWAVE RADIATION IN	RATS		2165
OF RESONANT EM POWER ABSORPTION IN			2166
VITY IN ANTERIOR PITUITARY GLAND OF			
9 MEGACYCLE IRRADIATION ON MICE AND	DATS		2181
OF 45 HZ ELECTRIC FIELD EXPOSURE ON			
L IRON BINDING CAPACITY OF PREGNANT	KAIS		2440
	KAIS		2448
NS AND METABOLIC PROCESSES IN WHITE	RATS		2493
ELD ON SELF-STIMULATION RESPONSE IN	RATS		2546
HEALING AND HAZARD IN TUMOR BEARING	RATS		2649
TION ON DEVELOPMENT AND BEHAVIOR IN	RATS		2700
ATED MICROWAVE EXPOSURE ON NEONATAL	RATS		2744
RTEX AND ON HEMATOLOGIC PROFILES OF			
S ON STEROIDS PLASMA LEVELS IN MALE	DATE		2700
	KAIS		2/00
E OXYGEN TENSION AND TEMPERATURE IN	RATS	ADAPTED TO HYPOXIA	03/8
REGERATIVE REACTIONS IN	RATS	AFTER MICROWAVE IRRADIATON (2400 MHZ)	2923
D DISRUPTION OF OPERANT BEHAVIOR IN	RATS	AFTER MULTIPLE EXPOSURES TO MICROWAVE RADIATION	2763
HANGES IN THE ELECTROCARDIOGRAMS OF	RATS	AND DOGS EXPOSED TO DC MAGNETIC FIELDS	0232
CAL EFFECTS OF AN ELECTRIC FIELD ON		AND RABBITS	
ON 2450 MHZ IRRADIATION OF PREGNANT	DATS	AND THE EFFECT ON THE FETUS	2878
AND DECELERATION OF FETAL GROWTH OF	DATE	BY 2450 MHZ MICROWAVE IRRADIATION	0222
FFECTS OF PROTRACTED IRRADIATION OF		BY 2450 MHZ MICROWAVES	
FFECTS OF PROTRACTED IRRADIATION OF		BY 2450-MHZ MICROWAVES	
INDUCTION OF TERATOGENIC EFFECTS IN	RATS	BY 27.12 MHZ RF RADIATION	2898
IRRADIATION OF	RATS	BY 918-MHZ MICROWAVES AT 2.5 MW/CM SQUARED: DELINEATING THE D	2746
PRODUCTION OF CONVULSIONS IN	RATS	BY HIGH FREQUENCY ELECTRICAL CURRENTS	1991
IRRADIATION OF	RATS	BY LOW LEVEL 918 MHZ MICROWAVES: DELINEATING THE DOSE-RESPONS	2911
G RADIATION EFFECT ON THE TESTES OF	DATE	BY LOW LEVEL 918 MHZ MICROWAVES: DELINEATING THE DOSE-RESPONS	0125
LUENCE OF 2450 MHZ CW MICROWAVES ON			
	KAIS	EXPOSED IN-UTERO	1133
TURATION AND OPEN-FIELD BEHAVIOR IN		EXPOSED PRENATALLY TO AN ELF LOW-INTENSITY ROTATING MAGNETIC	
THERMAL REGULATION IN LONG-EVANS	RATS	EXPOSED TO 2450 MHZ MICROWAVE RADIATION	1433
ENIC AND REPRODUCTIVE TESTS IN MALE		EXPOSED TO 425 OR 2450 MHZ (CW) MICROWAVES	
PHYSIOLOGICAL CHANGES IN ADULT	RATS	EXPOSED TO AN ELF ROTATING MAGNETIC FIELD	0786
MORTALITY IN	RATS	EXPOSED TO CW MICROWAVE RADIATION AT 0.95, 2.45, 4.54, AND 7	1388
BEHAVIORAL CHANGES IN ADULT	RATS	EXPOSED TO ELF MAGNETIC FIELDS	0785
OF LIVER AND THE SMALL INTESTINE OF	RATS	EXPOSED TO HIGH FREQUENCY ELECTROMAGNETIC FIELDS. (IN RUS.)	0146
N OF ADENYL CYCLASE IN THE BRAIN OF	DATS	EXPOSED TO LOW POWER DENSITY MICROWAVE RADIATION	2412
BEHAVIORAL CHANGES OF	DATE	EXPOSED TO MICROWAVE RADIATION	1040
AIR VOLUME EXCHANGE ON SURVIVAL OF		EXPOSED TO MICROWAVE RADIATION  EXPOSED TO MICROWAVE RADIATION OF 24,000 MEGACYCLES	
	KAIS	EXPOSED TO MICROWAVE RADIATION OF 24,000 MEGACTCLES	0409
FIXED INTERVAL BEHAVIOR OF	RATS	EXPOSED TO MICROWAVES AT LOW POWER DENSITIES	2764
BIOCHEMICAL CHANGES IN THE BRAIN OF	RATS	EXPOSED TO MICROWAVES OF LOW POWER DENSITY	1141
ES OBSERVEES CHEZ DES SOURIS ET DES	RATS	EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PARTICULIERE DES EFFET	2919
HEMATOLOGICAL RESPONSE OF FETAL	RATS	FOLLOWING 2450 MHZ MICROWAVE IRRADIATION	3387
MMA-AMINOBUTYRIC ACID METABOLISM IN	RATS	FOLLOWING MICROWAVE EXPOSURE	0482
MOGRAPHIC AND BEHAVIORAL STUDIES OF		IN THE NEAR FIELD OF 918-MHZ RADIATIONS	
EXPOSURE OF	DATE	IN UTERO THROUGH EARLY LIFE TO 2450 MHZ (CW) MICROWAVE RADIAT	2002
	DATE	INJECTED WITH ACETYLCHOLINE, EPINEPHRINE, HISTAMINE OR SEROTO	0255
SURVIVAL PERIODS OF	KAIS	INJECTED WITH ACCIONAGE, EPINEPHRINE, HISTAMINE OR SERVIO	0333
HANGE IN THE BLOOD COUNT OF GROWING	KAIS	IRRADIATED WITH A MICROWAVÉ PULSE FIELD	0182
WTH, AND BRAIN AND LIVER ENZYMES IN	RATS	LIVING IN 45 HZ ELECTRIC FIELDS	2549
AVOIDANCE BY		OF ILLUMINATION WITH LOW POWER NONIONIZING EM ENERGY	
BRAIN FREE FATTY ACID LEVELS IN	RATS	SACRIFICED BY DECAPITATION VERSUS FOCUSED MICROWAVE IRRADIATI	0928
RADIOWAVES ON THE NERVOUS SYSTEM OF	RATS	SENSITIVE TO SONIC STIMULI.	1351
EXPOSURE OF	RATS	TO 425 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES	2903
CONTINUOUS EXPOSURE OF CHICKS AND	DATE	TO EM FIELDS.	0753
		TO MICROWAVES.	
LIC, AND CARDIOVASCULAR RESPONSE OF			
ATER CONTENT (%) IN SOME TISSUES OF			
AND RESTORATION OF THE ORGANISM OF	KAIS	UNDER MICROWAVE IRRADIATION (2400 MHZ)	0440
OF THE LIVER AND SMALL INTESTINE OF		UNDER THE ACTION OF HIGH FREQUENCY ELECTROMAGNETIC FIELDS	
STYROFOAM CAGES FOR	RATS	USED IN MICROWAVE RESEARCH: COATING WITH QUININE	1009
STYROFOAM CAGES FOR	RATS	USED IN MICROWAVE RESEARCH: COATING WITH QUININE	2904
ENCE THE FEEDING BEHAVIOUR OF BROWN	RATS	USING ELECTROMAGNETISM	0348
OF STRONG 60-HZ ELECTRIC FIELDS IN	RATS		0373
ATED MICROWAVE EXPOSURE IN NEONATAL			
ON THYROID AND ADRENAL FUNCTION IN	RATC		3714
ON INIKUID AND ADREMAL PUNCTION IN	PATE	: A PLAN	7214
TOUG-TERM TOM-FEAST VL EVLOSOVE ON	PATS	: A SEARCH FOR GROWTH, FOOD AND WATER CONSUMPTION, BLOOD METAB	0057
L, 43-HZ ELECTRIC FIELD EXPOSURE OF	7/1/19	. A SERVIT OR CAS WILL TOOK WILL CONSOURT TION, BLOOD METAB	<b>UY3/</b>

#### RECEPTORS

#### MICROWAVE PUBLICATIONS

VERTICAL ELECTRIC FIELD EXPOSURE (	
VERTICAL ELECTRIC FIELD EXPOSURE	ŌF
N PITUITARY STALK BLOOD FROM FEMA	LΕ
OPERANTES TRINKVERHALTEN VO	ΝC
EFFECT OF 'ELECTR	IC
OF OCCUPATIONAL DISEASES CAUSED	ΒŸ
UPER-HIGH FREQUENCY ENERGY INFRARI	ΞD
F THE YIELD OF THE TRIPLET STATE	ΙN
E EM FIELDS ON THE ENZYME-SUBSTRAT	ΓE

COMPLEX , RESPIRATION, TREAD MILL ACTIVITY, N THE SURVIVAL RATE AND TEMPERATURE

> MECHANISM OF ELEMENTS OF SIMILARITY IN THE ELECTRICAL TEMPERATURE

FREQUENCY ELECTRIC FIELDS ON HUMAN RVOUS-SYSTEM EFFECTS AS MEASURED BY RVOUS-SYSTEM EFFECTS AS MEASURED BY EFFECT OF MAGNETIC FIELDS ON MOUSE BONE MARROW

CENTRAL NERVOUS SYSTEM AND BEHAVIOR
REGERATIVE
ENZYME-SUBSTRATE
CHANGES IN AN ORGANISM'S BEHAVIORAL
CHANGES IN CERTAIN PROTECTIVE

HETEROGENEITY OF THE F DIFFERENT BRAIN FORMATIONS IN EEG NCY RANGE ON THE COURSE OF ALLERGIC

EFFECT OF MICROWAVES ON THE CLINICAL MANIFESTATIONS OF THE ROLE OF THE NERVOUS SYSTEM IN IVITY IN RUUNNING WHEEL, PERCEPTION ANGE ON THE COURSE OF SLOW ALLERGIC AND SOFT X-RAYS ON IMMUNOBIOLOGICAL IMMUNOLOGICAL NT ON THE EFFECT OF EM WAVES ON THE IMMUNOLOGICAL ITH RED-LIGHT AND MICROWAVES ON THE CHANGES IN THE IMMUNOLOGICAL STATE OF IMMUNOLOGICAL EFFECTS: A CONSIDERATION IN FUSION RESEARCH NEEDED FOR SETTING OF ADIATION FROM LASERS AND TELEVISION ADIATION FROM LASERS AND TELEVISION LD STRENGTH MEASUREMENTS TAKEN WITH

TRANSMITTING AND

CHARACTERISTICS OF CRAYFISH STRETCH
DECREASE OF ACETYLCHOLINE
EASE IN THE FREQUENCY OF COMPLEMENT
OELECTRIC TRANSDUCERS AND MICROWAVE
ELECTROPHORESIS OF CONCANAVALIN A
ON II. BIRD FEATHERS AS DIELECTRIC
TIES OF BIRD FEATHERS AS DIELECTRIC
SE PIEZOELECTRIC TRANSDUCERS AND AS
SE PIEZOELECTRIC TRANSDUCERS AND AS
SE PIEZOELECTRIC TRANSDUCERS AND AS
BIRD FEATHERS AS DIELECTRIC
RECEPTORS OF MICROWAVE RADIATION AT KU-BAND FREQUENCIES.
BIRD FEATHERS AS DIELECTRIC
RECEPTORS OF MICROWAVE RADIATION I. BIRD FEATHERS AS CONVERSE PIE.

2458
SE PIEZOELECTRIC TRANSDUCERS AND AS
S

RATS: A SEARCH FOR GROWTH, FOOD CONSUMPTION AND BLOOD METABOLITE A	1787
RATS: IRRADIATION FACILITY	1788
RATS: SEX STEROID MODULATION OF RESPONSE TO ELECTRICAL STIMULATION	
RATTEN IN HOCHSPANNUNGS- 50 HZ-WECHSELFELDERN	2365
RAY 'OVEN EXPOSURE ON SYSTEMIC LUPUS ERYTHEMATOSUS	
BAYO OF DESTRUCTION OF THE PROPERTY OF THE MAIN OF THE OF	1626
RAYS OF DIFFERENT WAVELENGTHS (IN GERMAN)	1020
RAYS ON THE SECRETORY FUNCTION OF THE STOMACH (IN RUSSIAN)	2701
REACTION CENTERS OF PHOTOSYNTHETIC BACTERIA	2401
REACTION IN AQUEOUS SOLUTIONS AND ORGANIC SOLVENTS	2481
REACTION OF CELL-MEDIATED IMMUNITY TO LOCAL HYPERTHERMIA OF TUMORS	0340
REACTION OF LUMINOUS BACTERIA TO MICROWAVE RADIATION EXPOSURES IN	3220
REACTION OF LYMPHOID TISSUE TO INTERMITTENT MAGNETIC FIELDS	
REACTION OF SENSES, AND LEARNING (IN SWEDISH)	
REACTION OF TEST ANIMALS	
REACTION OF THE ENDOCRINE SYSTEM TO THE EFFECT OF EM FIELD OF INDU	
REACTION OF THE HYPOPHYSEO-ADRENAL SYSTEM ON STRESS ACTION OF THE	2077
REACTION OF THE LYMPHOID TISSUE TO ANTIGENIC AND NONANTIGENIC (ALT	2039
REACTION OF THE RABBIT CEREBRAL CORTEX TO VARIOUS EM FIELDS (IN RU	
REACTION OF THE SKIN DURING IRRADIATION WITH MICRO-WAVES OF LOW IN.	
REACTION TIME	
REACTION TIME	1752
REACTION TIME IN SQUIRREL MONKEYS EXPOSED FOR SHORT PERIODS TO EXT	1297
REACTION TIME PERFORMANCE	
REACTION TO ALTERED UHF MILLIMETER IRRADIATION PARAMETRIC VARIATIO	1485
REACTIONS	0277
DEACTIONS IN DATE AFTER MICROWAVE INDATON (400 MILE)	2022
REACTIONS IN RATS AFTER MICROWAVE IRRADIATON (2400 MHZ)	2923
REACTIONS IN VERY HIGH MAGNETIC FIELDS. I	
REACTIONS INDUCED BY MICROWAVE RADIATION	
REACTIONS OF AN ORGANISM UNDER THE INFLUENCE OF SW IN EXPERIMENTAL	1457
REACTIONS OF LIVING ORGANISMS TO EXPOSURE TO MILLIMETER- BAND ELEC	3272
REACTIONS OF LIVING ORGANISMS TO EXPOSURE TO MILLIMETER-BAND EM WA	2305
REACTIONS OF NEURONS FROM DIFFERENT PARTS OF THE BRAIN TO REPEATED	0350
REACTIONS OF RABBITS TO A CONSTANT MAGNETIC FIELD AND TO ULTRAHIGH.	
REACTIONS OF THE DELAYED TYPE	0317
REACTIONS OF THE HORMONAL LINK OF THE SYMPATHO-ADRENAL SYSTEM TO S	
REACTIONS OF THE WHITE BLOOD CELLS SYSTEM	3255
REACTIONS TO MICROWAVE IRRADIATION IN VARIOUS OCCUPATIONAL GROUPS	
REACTIONS TO UHF EM FIELDS	0525
REACTIONS AND TRAINI	0120
REACTIONS (IN RUSSIAN)	0344
REACTIVITY OF ANIMALS.	1452
REACTIVITY OF ANIMALS IN PROLONGED IRRADIATION BY UHF RADIOWAVES	09/3
REACTIVITY OF CELLS AND TISSUES. IV. COMMUNICATION: EFFECT OF IRR	
REACTIVITY OF THE BODY UNDER THE EFFECT OF SUPER-HIGH FREQUENCY EM	
REACTIVITY OF THE CHORIOALIANTOIC MEMBRANE	2016
REACTIVITY OF THE ORGANISM AND IN THE PROPERTIES OF BACTERIA, VIRU	2261
REACTIVITY OF THE ORGANISM UNDER THE EFFECT OF SOME NOXIOUS INDUST	
REACTOR DEVELOPMENT	
REALISTIC SAFETY STANDARDS	
REALISTIC SAFETT STANDARDS	2901
RECEIVERS	0397
RECEIVERSAN ANNOTATED BIBLIOGRAPHY	
RECEIVING ANTENNA 10 FEET ABOVE GROUND- NEW YORK CITY UHF-TV PROJE	3524
RECEIVING ANTENNA AND MICROWAVE POWER RECTIFICATION	2934
RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY METERS	3292
RECEPTION OF MICROWAVES BY THE BRAIN	0838
RECEPTOR FOR MICROWAVE RADIATION (IN JAPANESE)	1048
RECEPTOR SYNTHESIS IN MUSCLE CULTURES BY ELECTRICAL STIMULATION	0670
RECEPTOR-BEARING LYMPHOID SPLEEN CELLS IN MICE	2072
RECEFIOR-BEARING LIMPROID SPLEEN CELLS IN MICE	2000
RECEPTORS	2816
RECEPTORS ALONG EMBRYONIC MUSCLE CELL MEMBRANE	
RECEPTORS OF MICROWAVE RADIATION	2218
DECEDENCES OF MICHOWAVE DADIATION AT VILBAND EDECHENCIES	1020

DUCTION OF X-RAY INDUCED SEX-LINKED	RECESSIVE LETHALS	1966
	RECHERCHES SUR LES LESIONS VISCERALES ORSERVEES CHEZ DES SOURIS ET	2919
EFFECT OF MAGNETIC FIELD ON THE	RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIANRECOMMEND SAFETY PROCEDURES FOR THE INSTALLATION AND USE OF RADIOF	0032
NCLUDING FUTURE RESEARCH NEEDS) AND	RECOMMENDATIONS	0899
ECTRONIA CAMERIC CONTRACTOR OF THE CONTRACTOR	RECOMMENDATIONS FOR SPECIFYING EM WAVE IRRADIATION CONDITIONS IN B	1330
ECTROMAGNETIC COMPABILITY SYMPOSIUM TENSITY RANGE ON MICE. BODY WEIGHT,	RECORDRECTAL TEMPERATURE, RESPIRATION, ACTIVITY IN RUUNNING WHEEL, PERCE	2982
E OF MICROWAVES WITHIN MICE: WEIGHT,	RECTAL TEMPERATURE, RESPIRATION, TREAD MILL ACTIVITY, REACTION OF	0070
Y-CAGES AND IN AN ELECTRIC FIELD OF	RECTANGULAR 10 CYCLES (IN GERMAN)RECTANGULAR APERTURE SOURCE IN DIRECT CONTACT WITH BILAYERED BIOLO	2645
RELATIVE HEATING PATTERNS DUE TO A	RECTANGULAR APERTURE SOURCE IN DIRECT CONTACT WITH BILAYERED BIOLO	2947
AN ELECTRIC FIELD, OSCILLATING WITH MICROWAVE-POWER ABSORPTION BY	RECTANGULAR PULSES AT A FREQUENCY OF 10 HZ (IN GERMAN)RECTANGULAR-SHAPED CONDUCTIVE DIELECTRIC SAMPLES IN STRIPLINE	2040 1646
CEIVING ANTENNA AND MICROWAVE POWER	RECTIFICATION	2934
CT OF HOMOGENEOUS MAGNETIC FIELD ON	RED BLOOD CELLS: A CELL ELECTROPHORETIC STUDY	0117
ICATION: EFFECT OF IRRADIATION WITH	RED-LIGHT AND MICROWAVES ON THE REACTIVITY OF THE CHORIOALIANTOIC	2016
: IIESTIMATION OF MAXIMUM SURFACE UENCY MAGNETIC FIELD ON ACTIVITY OF	REDOX (THEORETICAL NON-GASSING) LIMITSREDOX ENZYMES IN THE ALBINO RAT LIVER (HISTOCHEMICAL INVESTIGATION	2054
TECHNIQUE FOR	REDUCING THE AMBIENT ELECTRIC FIELD GENERATED BY INDUCTIVE VOLTAGE	1210
	REDUCTION OF DENTAL POSTSURGICAL SYMPTOMS USING NONTHERMAL PULSED	1810
EFECT OF AMBIENT TEMPERATURE ON THE	REDUCTION OF FUNCTIONAL CAPACITIES OF THE HEART UNDER CONDITIONS O	
FFECT OF AMBIENT TEMPERATURE ON THE S AND SOME INDICATORS OF OXIDATION-	REDUCTION OF MICROWAVE ENERGY ABSORPTION BY MICE.	
MICROWAVE CATARACTSA CASE REPT.	REEVALUATED	0772
	REEVALUATION OF LETHAL ELECTRIC CURRENTS	
DISTINCTIONS	REFERABLE TO THE EFFECTS OF ELECTROMAGNETIC ENERGY IN THE SUPERHIG REFERENCE DATA FOR RADIOFREQUENCY EMISSION HAZARD ANALYSIS	
THE NULL MAGNETIC FIELD AS	REFERENCE FOR THE STUDY OF GEOMAGNETIC DIRECTIONAL EFFECTS IN ANIM	1023
C DESCRIPTION OF A HELICAL FRAME OF	REFERENCE SYSTEM IN THE SPECIAL THEORY OF RELATIVITY	0424
US AND PAIN, BEHAVIOR, WITH SPECIAL	REFERENCE TO ENDOCRINOLOGICAL FINDINGS	
ICROWAVE RADIATION, WITH PARTICULAR LOOD-FORMING SYSTEM WITH PARTICULAR	REFERENCE TO THE LYMPHOCYTE	2869 1074
HE TREATMENT OF CANCER WITH SPECIAL	REFERENCE TO THE LYMPHOCYTE REFERENCE TO THE ROLE OF ULTRASONIC AND MICROWAVE HEATING.	1225
SOVIET, EAST EUROPEAN, AND WESTERN	REFERENCES	2148
MICROWAVE	REFLECTION AND DIFFRACTION BY MAN.	0884
MICROWAVE DETERMINATION OF THE COEFFICIENT OF	REFLECTION DIFFRACTION AND TRANSMISSION BY MANREFLECTION FOR MULTILAYERED SYSTEMS OF BIOLOGICAL TISSUES IN THE M	0824
RELATED TO THE MEASUREMENT OF SMALL	REFLECTIONS IN PRECISION COAXIAL TRANSMISSION LINES	3346
MAN WITH AND WITHOUT GROUNDING AND	REFLECTOR EFFECTS	2733
CONDITIONED	REFLEX ACTIVITY IN DOGS UNDER LOCAL INFLUENCE OF A V.H.F. FIELD UP	2024
5 MHZ MICROWAVES ON THE CONDITIONED XPERIMENTS: HEART RATE AND MYOTATIC	REFLEX ACTIVITY OF ANIMALS	
FIELD ON ELABORATION OF CONDITIONED	REFLEXES IN MICE UNDER FOOTHILL AND ALPINE CONDITIONS	0273
THE TRANSMISSION OF	REFLEXES IN THE SPINAL CORD OF CATS DURING DIRECT IRRADIATION WITH	1639
THE USE OF CONDITIONED	REFLEXES TO STUDY MICROWAVE EFFECTS ON THE CENTRAL NERVOUS SYSTEMREFLUX AND SLOWED GASTRIC EMPTYING BY ELECTRICAL PACING OF THE CAN	1249
DUODENAL-GASTRIC EMPOWERING BODY TO	REGENERATE	
AN EXAMINATION OF	REGENERATING HEPATIC TISSUE FOLLOWING IN VIVO EXPOSURE TO R. F. RA	0867
AN EXAMINATION OF	REGENERATING HEPATIC TISSUE SUBJECTED TO RADIO-FREQUENCY IRRADIATI	1270
RIC CURRENT SPARKS MAMMALIAN TISSUE	REGENERATION	
ULSED EM ENERGY ON PERIPHERAL NERVE STIMULATION OF ARTICULAR CARTILAGE	REGENERATION	
T ON STIMULATION OF ADULT FROG LIMB	REGENERATION	2239
CT OF SIXTY-CYCLE AC CURRENT ON THE	REGENERATION AXIS OF DUGESIA	
CE OF MAGNETIC FIELDS ON GROWTH AND EXPERIMENTAL	REGENERATION IN ORGAN CULTUREREGENERATION IN PERIPHERAL NERVES AND THE SPINAL CORD IN LAB. ANIM	0147
SE ELECTRICAL CURRENT ON REPARATIVE	REGENERATION OF THE BONE TISSUE (IN RUSSIAN)	2075
PHYSIOLOGICAL	REGENERATION OF THE CORNEAL EPITHELIUM EXPOSED TO SUPERSTRONG CONS	1402
EFFECTS OF DESTRUCTION AND	REGENERATION OF THE RAT ORGANISM UNDER MICROWAVE IRRADIATION (2,40	0195
HISTOMORPHOLOGICAL INVESTIGATION OF	REGENERATION OF WOUNDS IN ANIMALS EXPOSED TO THE LONG-TERM ACTION	1213
F MATERIALS IN THE ULF, ELF AND VLF	REGION	1183
E METHYL PALMITATE IN THE MICKUWAVE	REGION	3482
OF THE HUMAN BODY IN THE RESONANCE	REGION IN DERMATOLOGY (IN RUSSIAN)	3528 2716
ECT OF HIDOCIOITED TO THE BOWN IN		-,10

ECTRA OF ERYTHROCYTE SHADOWS IN THE	REGION OF AMIDE I AND AMIDE II BANDS UNDER MICROWAVE IRRADIATION (	1794
GULATION OF THE TUBERO-INFUNDIBULAR	REGION OF THE HYPOTHALAMUS AND SIMULTANEOUS RESECTION OF THE PINEA	2855
OF THE HUMAN BODY IN THE MICROWAVE	REGION OF THE SPECTRUM	04/3
S (ACCORDING TO DATA FOR KUIBYSHEV	REGION ) (IN RUSSIAN)	0025
CAL EFFECTS OF EM FIELDS IN THE ELF	REGION , PART II. A RÉVIEW	1184
HEIR METHYL ESTERS IN THE MICROWAVE	REGION	3201
VELS OF CYCLIC NUCLEOTIDES IN MOUSE	REGION DRAW FOLLOWING SOME MICHOLINE IN A CHILL TON	7576
AETS OF CICTIC MOCFED LIDES IN WOORE	REGIONAL BRAIN FOLLOWING 300MS MICROWAVE INACTIVATION	2320
*** *	REGIONAL LOCATION OF METEOROLOGICAL RADAR STATIONS	1439
ON OF THE WORLD HEALTH ORGANIZATION	REGIONAL OFFICE FOR EUROPE	0594
APPARENT	REGIONAL TURNOVER OF ACETYLCHOLINE IN MOUSE BRAIN: METHODOLOGICAL	2527
HOLINE CONCENTRATION IN MOUSE BRAIN	REGIONS	
OF ROOM TEMPERATURE SUPERCONDUCTIVE	REGIONS	1737
TERS, AND FIXED RADAR BY STATES AND	REGIONS	2031
OF ACETYLCHOLINE IN DIFFERENT BRAIN	REGIONS IN VIVO FOLLOWING ALTERNATIVE METHODS OF SACRIFICE BY MICR	1620
F THE ACTION OF EM WAVES AT VARIOUS	REGIONS OF THE RADIO BAND ON SOME FUNCTIONAL INDICES IN WORKERS	
TERS, AND FIXED RADAR BY STATES AND	REGIONS	3227
RADIATION INCIDENTS	REGISTRY REPT. 1970.	1296
MADELLION INCIDENTS	REGULATING POSSIBLE HEALTH EFFECTS FROM AC TRANSMISSION LINE ELECT	
GENETIC CONTINUITY AND METABOLIC	REGULATION AS SEEN BY THE EFFECTS OF VARIOUS MICROWAVE AND BLACK L.	
OF GENETIC CONTINUITY AND METABOLIC	REGULATION BASED ON THE PRE-EXISTING ANATOMY OF CELLS AND MOLECULA	2986
THERMOGENETIC AND CARDIODYNAMIC	REGULATION IN DOGS CRANIALLY EXPOSED TO 2450 MHZ (CW) MICROWAVES	0655
THERMAL	REGULATION IN LONG-EVANS RATS EXPOSED TO 2450 MHZ MICROWAVE RADIAT	1433
	REGULATION OF BODY TEMPERATURE IN MAN	
F THE CENTRAL NERVOUS SYSTEM IN THE	REGULATION OF CARBOHYDRATE METABOLISM IN ANIMALS EXPOSED TO AN ULT	2717
RGY & DEPARTMENT OF LABOR RULES AND	REGULATIONS	3510
SAFETY STANDARDS AND	REGULATIONS FOR HANDLING SOURCES OF HIGH, ULTRAHIGH, AND SUPERHIGH	
STANDARDS AND	REGULATIONS FOR THE PROTECTION OF LABOR DURING WORK ON SUBSTATIONS	3077
MICROWAVE OVEN LEAKAGE: FEDERAL	REGULATIONS SOON	0488
AN ANNOTATED BIBLIOGRAPHY OF	REGULATIONS STANDARDS AND GUIDES FOR MICROWAVES III TRAVIOLET RADI	0597
AN ANNOTATED DIDDIOGRAFIII OF	REGULATIONS, STANDARDS AND GUIDES FOR MICROWAVES, ULTRAVIOLET RADIREGULATIONS, STANDARDS, AND GUIDES FOR MICROWAVES, ULTRAVIOLET RAD	0557
DROODEDO IN THE	REGULATIONS, STANDARDS, AND GUIDES FOR MICROWAVES, ULTRAVIOLET RAD	0302
PROGRESS IN THE	REGULATORY CONTROL OF RADIO INTERFERENCE	2980
DEVELOPMENT OF	REGULATORY PROGRAMS UNDER THE RADIATION CONTROL FOR HEALTH AND SAF	
	REINFORCEMENT OF TRANSIENT BRAIN RHYTHMS BY AMPLITUDE- MODULATED V	1673
AVE RADIATION FROM AN AUTOMODULATED	RELATIVISTIC ELECTRON BEAM	0956
	RELATIVISTIC KINEMATIC EQUATIONS AND THE THEORY OF CONTINUOUS MEDI	0428
NCE SYSTEM IN THE SPECIAL THEORY OF	RELATIVITY	
MICROWAVE DIELECTRIC	RELAXATION OF AQUEOUS SOLUTIONS OF DEXTRAN	3403
DIELECTRIC	RELAXATION OF COLLAGEN IN AQUEOUS SOLUTIONS	0031
DIELECTRIC	RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SOLUTIONS	. 0041
ANE-BOUNDED PARTICLES OF BIOLOGICAL	RELEVANCE	. 1934
OF UHF EM WAVES ON SOME INDICES OF	RENAL FUNCTION AND WATER-SALT METABOLISM (IN RUSSIAN)	1629
AVES ON THE FUNCTION OF HEPATIC AND	RENAL MITOCHONDRIA	
	RENAL MITOCHONDRIA	
NCTION AND STRUCTURE OF HEPATIC AND	RENAL MITOCHONDRIA	. 1511
ALTERED	RENOPRESSOR RESPONSE-PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQ	
EM FIELDS AND SKIN WOUND	REPAIR	. 0904
G FOR CATARACTS AMONG VETERAN RADAR	REPAIR AND MAINTENANCE TECHNICIANS	. 1066
ACCELERATION OF FRACTURE	REPAIR BY EM FIELDS. A SURGICALLY NONINVASIVE METHOD	. 1050
AUGMENTATION OF BONE	REPAIR BY INDUCTIVELY COUPLED EM FIELDS	0644
MODIFICATION OF THE	REPAIR OF RADIATION DAMAGE OF HAEMATOPOIESIS IN MICE BY MICROWAVES	1156
	REPAIR OF RADIATION DAMAGE OF HARMATOFOLESIS IN MICE BY MICROWAVES	. 1130
MODIFICATION OF	REPAIR OF X-IRRADIATION DAMAGE OF HEMOPOIETIC SYSTEM OF MICE BY MI	
CONTROL OF	REPAIR PROCESSES BY EM FIELDS	
Z PULSED EMR ON AN ESCHERICHIA COLI	REPAIR-DEFICIENT MUTANT	. 0227
TRIC STIMULATION OF BONE GROWTH AND	REPAIR : A REVIEW OF DIFFERENT STIMULATION METHODS	. 0158
MICROWAVE OVEN	REPAIR : HAZARD EVALUATION	0774
LUATION AND CONTROL OF EXPOSURES IN	REPAIRING MICROWAVE OVENS	
LUATION AND CONTROL OF EXPOSORES IN	REPAIRMEN OF MICROWAVE SOURCES	2106
	REPAINMEN OF MICHORAND SOURCES	. 2190
D ELECTRIC CURRENT ON THE COURSE OF	REPARATIVE OSTEOGENESIS.	. 2822
CT OF IMPULSE ELECTRICAL CURRENT ON	REPARATIVE REGENERATION OF THE BONE TISSUE (IN RUSSIAN)	
TECHNIQUES FOR UNIFORM AND	REPLICABLE MICROWAVE HYPERTHERMIA OF A MODEL MOUSE CARCINOMA	. 0046
CROWAVES ON CELL FUNCTION AND VIRUS	REPLICATION IN CELL CULTURES IRRADIATED IN VITRO	. 1077
STUDIES ON THE	REPRODUCTION AND TESTICULAR MICROSTRUCTURE OF MICE EXPOSED TO MICR	. 2873
IERE DES EFFETS DE CES ONDES SUR LA	REPRODUCTION DE CES ANIMALIX	2010
ION AND CONVENTIONAL HEATING ON THE	REPRODUCTIVE CAPACITY OF DROSOPHILA MELANOGASTER	1025
ION AND CONVENTIONAL REALING ON THE	REPRODUCTIVE CAPACITY OF DROSOFFILM MELANOGASTER	. 4743
F INDUSTRIAL FREQUENCY EM FIELDS ON	REPRODUCTIVE FUNCTION	. 2580
	REPRODUCTIVE FUNCTION	. 2871

EFFECT OF VARIOUS EM FIELDS ON THE	REPRODUCTIVE PERFORMANCE OF CHICKENS	2687
MUTAGENIC AND	REPRODUCTIVE TESTS IN MALE RATS EXPOSED TO 425 OR 2450 MHZ (CW) MI	3388
FORMATION AND ELECTRICAL ASPECTS OF TRANSURETHRAL	RESEALING OF PORES OF CONTROLLED SIZES IN HUMAN ERYTHROCYTE MEMBRA	
F THE HYPOTHALAMUS AND SIMULTANEOUS	RESECTION OF PROSTATE WITH HIGH-FREQUENCY CURRENTS (IN GERMAN)RESECTION OF THE PINEAL GLAND (IN FRENCH)	2855
A SURVEY OF	RESIDENTIAL AND COMMMERCIAL MICROWAVE OVENS IN ORANGE COUNTY, CALI	0683
T OF AN ELECTROSTATIC FIELD FREE OF	RESIDUAL WAVES ON THE MOTILITY OF THE MOUSE (IN GERMAN)	<b>27</b> 03
SION IN SUSPENSIONS OF ION-EXCHANGE	RESINS	
HRESHOLD FIXES APPLIANCE INSULATION HE MEASUREMENT OF SUBSTATION GROUND	RESISTANCE AND ITS USE IN DETERMING PROTECTION FOR METALLIC COMMUN	3281
THE	RESISTANCE AND ITS USE IN DETERMING PROTECTION FOR METALLIC COMMUN	
OF A MAGNETIC FIELD ON THE NATURAL	RESISTANCE OF WHITE MICE TO LISTERIA INFECTION	
CTROPULSE ACTION FOR INCREASING THE	RESISTANCE TO EXPERIMENTALLY	0101
THE ELECTRICAL	RESISTIVITY OF AQUEOUS CYTOPLASM	2540
TUMOR DETECTION BY NUCLEAR MAGNETIC	RESONANCE	
MODELS OF MAN WITH FREQUENCIES NEAR HEROID MODELS OF MAN AND ANIMALS AT	RESONANCE	
OUR OF METHYL PALMITATE:EVIDENCE OF		
	RESONANCE ABSORPTION OF MICROWAVES BY THE HUMAN SKULL	1704
ION OF THE APPLICATIONS OF MAGNETIC	RESONANCE ABSORPTION SPECTROSCOPY TO THE STUDY OF THE EFFECTS OF M	1472
NUCLEAR AND ELECTRON PARAMAGNETIC	RESONANCE AND ITS APPLICATION TO BIOLOGY	0832
. A	RESONANCE METHOD FOR MEASUREMENT OF LARGE DIELECTRIC CONSTANT WITH RESONANCE METHOD FOR THE DETERMINATION OF THE COMPLEX DIELECTRIC C	3288
SURVEY ARTICLE ON NIEMR	RESONANCE PHENOMENA.	
	RESONANCE PHENOMENA IN THE ACTION OF MILLIMETER ELECTRO- MAGNETIC	0294
EFFICIENCY OF THE HUMAN BODY IN THE	RESONANCE REGION	
ON THE USE OF ELECTRON PARAMAGNETIC	RESONANCE TO EVALUATE THE CHEMICAL AND/OR PHYSICAL CHANGES IN THE	1581
L EFFECTS OF MICROWAVE RADIATION AT	RESONANT AND NONRESONANT WAVELENGTHSRESONANT ELECTROMAGNETIC POWER DEPOSITION IN MAN WITH AND WITHOUT	2761
BEHAVIORAL FEFECTS OF	RESONANT EM POWER ABSORPTION IN RATS	
BLIEVIORE ELIBORO	RESONANT GROWTH RATE RESPONSE OF YEAST CELLS IRRADIATED BY WEAK MI	2697
A DIELECTRIC	RESONATOR METHOD OF MEASURING INDUCTIVE CAPACITIES IN THE MILLIMET	
SUAL OBSERVATION OF HIGH DIELECTRIC	RESONATOR MODES	
IN AN ACTIVE FABROY-PEROT MICROWAVE ANDPASS FILTER EMPLOYING DIELECTRIC	RESONATORRESONATORS	
STREPTOMYCIN	RESORPTION FROM THE PLEURA UNDER THE EFFECT OF INDUCTOTHERMY CURRE.	2599
THE EFFECT OF THE RADIATION ON SKIN	RESPIRATION	
ONINVASIVE MICROWAVE MEASUREMENT OF	RESPIRATION	1329
EFFECT OF PULSED MICROWAVES ON SKIN	RESPIRATION AND BIOCHEMISTRY.	
CELLULAR ND INFRA-RED EFFECTS ON HEART RATE,	RESPIRATION IN INTERMITTENT MAGNETIC FIELDSRESPIRATION RATE AND SUBCUTANEOUS TEMPERATURE OF THE RABBIT	
E. BODY WEIGHT, RECTAL TEMPERATURE,	RESPIRATION , ACTIVITY IN RUUNNING WHEEL, PERCEPTION REACTIONS, AND	0921
NED CONTROL OF CARDIAC ACTIVITY AND	RESPIRATION, AND MORPHOLOGICAL CHANGES IN THE BRAIN OF PIGEONS UND	1308
IN MICE-WEIGHT, RECTAL TEMPERATURE.	RESPIRATION, TREAD MILL ACTIVITY, REACTION OF SENSES, AND LEARNING	0070
AIR LINE MICROWAVE EXPOSURE SYSTEM:	RESPIRATORY ACTIVITY OF MITOCHONDRIA IRRADIATED AT 2-4 GHZ	
NFLUENCE OF ELECTROSTATIC FIELDS ON	RESPIRATORY ENZYMESRESPIRATORY QUOTIENT IN FIVE ANIMAL POPULATIONS NATURALLY EXPOSED	0382
OXYGEN CONSUMPTION AND OXYGEN CONSUMPTION AND	RESPIRATORY QUOTIENT IN FIVE ANIMAL POPULATIONS NATURALLY EXPOSED	
EEG PATTERNS IN RELATION TO	RESPIRATORY RATE AND BODY MOVEMENT IN MACACA-MULATTA	0734
N INDICES OF THE CARDIOVASCULAR AND	RESPIRATORY SYSTEMS (IN RUSSIAN)	2079
MAGNETOTROPISM: A NEW PLANT-GROWTH	RESPONSE	
YPERTHERMIA ON HUMAN SKIN AND TUMOR	RESPONSE CIVADA CEEDICTICS TO ULTRA HIGH EDECUTIVOS EIGUDS	
MOLECULAR THERMAL	RESPONSE CHARACTERISTICS TO ULTRA-HIGH FREQUENCY FIELDS	1562
ULATED EM FIELD ON SELF-STIMULATION	RESPONSE IN RATS.	2546
WITH LOCALIZED HYPERTHERMIA ON THE	RESPONSE OF A MOUSE MAMMARY TUMOR	3423
THE	RESPONSE OF AN AMELANOTIC HAMSTER MELANOMA TO VARIOUS TREATMENT MO	2363
CE OF THERMAL AND EM EFFECTS IN THE	RESPONSE OF BACILLUS SUBTILIS SPORES TO MICROWAVE EXPOSURE	2407
THE P-N JUNCTIONS AND THE PIEZOELECTRIC	RESPONSE OF BONE	
SYNTHESIS OF FREQUENCY	RESPONSE OF ELECTRIC FIELD PROBES	2092
	RESPONSE OF ELECTRICALLY SHORT CABLES TO TRANSIENT EM FIELDS	0650
HEMATOLOGICAL	RESPONSE OF FETAL RATS FOLLOWING 2450 MHZ MICROWAVE IRRADIATIONRESPONSE OF GALLUS CHICKS TO ELECTROSTATIC FIELDS	3387
	RESPONSE OF GALLUS CHICKS TO ELECTROSTATIC FIELDS	2696

TRANSIENT	RESPONSE OF LOW FREQUENCY VERTICAL ANTENNAS TO HIGH ALTITUDE NUCLE	309
IN-VITRO	RESPONSE OF LYMPHOCYTE CULTURES EXPOSED TO RF RADIATION: PROGRESS	261
IMMUNE	RESPONSE OF MICE TO 2450-MHZ MICROWAVE RADIATION: OVERVIEW OF IMMU	2/3
	RESPONSE OF NONSPHERICAL BIOLOGICAL PARTICLES TO ALTERNATING ELECT	033
	RESPONSE OF PLANTS AND SOIL MICROORGANISMS TO EXTREMELY LOW FREQUE	176
RF	RESPONSE OF RADIATION SURVEY INSTRUMENTS	128
TORY, METABOLIC, AND CARDIOVASCULAR	RESPONSE OF RATS TO MICROWAVES	092
MICROWAVE HEARING: THE	RESPONSE OF SINGLE AUDITORY NEURONS IN THE CAT TO PULSED MICROWAVE	2/3
	RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS	014
\(\( \alpha\) \( \text{TITE } \)	RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS	019
MAGNETIC FIELDS ON THE BIOELECTRIC	RESPONSE OF THE ALGA NITELLA CLAVATA	158
NEUROENDOCRINE AND CARDIODYNAMIC	RESPONSE OF THE DOG SUBJECTED TO CRANIAL EXPOSURE TO 2450 MHZ MICR	244
	RESPONSE OF THE DOG TO 24,000 AND 1285 MHZ MICROWAVE EXPOSURE	061
INVESTIGATION OF THE	RESPONSE OF THE MICROLITÉ 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 7	303
RADIATION (2,450 MHZ) ON THE IMMUNE	RESPONSE OF THE MOUSE	031
DECOMANIE ORGUENI RAME	RESPONSE OF THE NERVOUS SYSTEM TO MICROWAVE RADIATION	248
RESONANT GROWTH RATE	RESPONSE OF YEAST CELLS IRRADIATED BY WEAK MICROWAVES	209
CIRCUITRY FOR A 3-SECOND	RESPONSE TIME IN THE NARDA 81100 MICROWAVE SURVEY INSTRUMENT, BRH/	304
LACK OF MICROBIAL GENETIC	RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAVES	030
BIOEFFECTS IN	RESPONSE TO A LOW INTENSITY PULSED 9,400 MHZ MICROWAVE ELECTROMAGN	041
ALE RATS: SEX STEROID MODULATION OF	RESPONSE TO ELECTRICAL STIMULATION OF PREOPTIC AREA OR MEDIAN EMIN	063
DIFFERENTIAL	RESPONSE TO ELECTRICAL STIMULATION: A DISTINCTION BETWEEN INDUCED	2//.
PROLACTIN	RESPONSE TO ELECTROCONVULSIVE THERAPY	187
E ENVIRONMENTAL PROTECTION AGENCY,S	RESPONSE TO ENVIRONMENTAL RADIATION CONTROL ISSUES	300
MAN'S PHYSIOLOGIC	RESPONSE TO LONG-TERM WORK DURING THERMAL AND POLLUTANT STRESS	2910
HUMAN AUDITORY SYSTEM		
STOMATAL STOMATAL	RESPONSE TO MICROWAVE INDUCED THERMAL STRESSES	
CUMULATIVE EFFECTS IN ARE POTENT MEDIATORS OF THE THERMAL	RESPONSE TO MICROWAVE IRRADIATIONRESPONSE TO MICROWAVE IRRADIATION	005
THE DEPENDENCE OF THE TEMPERATURE	RESPONSE TO MICROWAVE IRRADIATIONRESPONSE TO MICROWAVE IRRADIATION ON THE INITIAL FUNCTIONAL STATE	125
CUMULATIVE EFFECTS IN	RESPONSE TO MICROWAVE IRRADIATION ON THE INITIAL FUNCTIONAL STATE	201
FETAL RAT DEVELOPMENT IN	RESPONSE TO MICROWAVE BRADIATION	2917
THE NEURAL AND HORMONAL	RESPONSE TO MICROWAVE RADIATIONRESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVES	184
I'ME NEURAL AND HORMONAL IY AND DEXAMETHASONE ON RAT ADRENAL	RESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVES	1340
AN APPROACH TO BIOLOGICAL		0430
HUMAN AUDITORY SYSTEM	RESPONSE TO MODULATED EM ENERGY	103
INDIVIDUAL RADIOSENSITIVITY BY THE		103
VES ON RESEARCH INTO THE BIOLOGICAL		000
HANGES IN SOME METABOLIC INDICES IN	RESPONSE TO NONTHERMAL INTENSITY RADIOWAVES	280
AUDITORY SYSTEM	RESPONSE TO RADIO FREQUENCY ENERGY	1034
RADIO NOISE METER	RESPONSE TO RANDOM PULSES BY COMPUTER SIMULATION	3116
ORATIVE PROCESSES IN BONE MARROW IN	RESPONSE TO SUPER-HIGH FREQUENCY RADIATION	1484
HUMAN	RESPONSE TO VERY-LOW-FREQUENCY EM ENERGY	1033
MICROWAVE-INDUCED AUDITORY	RESPONSECOCHLEAR MICROPHONICS	2153
ALTERED RENOPRESSOR		3474
EFFECTS OF EMR ON PHYSIOLOGIC	RESPONSES	0533
TO MAGNETIC FIELDS IN ORIENTATIONAL	RESPONSES	2417
VESTIBULO-COCHLEAR SINGLE UNIT	RESPONSES	2680
BRAIN STEM EVOKED	RESPONSES ASSOCIATED WITH LOW-INTENSITY PULSED UHF ENERGY	1036
NEUROENDOCRINE	RESPONSES IN THE RAT AND DOG EXPOSED TO 2450 MHZ (CW) MICROWAVES	2676
	RESPONSES IN THE RAT AND DOG EXPOSED TO 2450 MHZ (CW) MICROWAVESRESPONSES OF BIOSYSTEMS TO CHRONIC MICROWAVE EXPOSURE	2422
THE TEMPERATURE-DEPENDENCE OF	RESPONSES OF ESOPHAGEAL SMOOTH MUSCLE TO ELECTRICAL FIELD STIMILAT	2549
F FIELD DELIVERY METHODS TO THERMAL	RESPONSES OF MODELS AND EXPERIMENTAL ANIMALS	1687
ELECTROPHYSIOLOGICAL ANALYSIS OF	RESPONSES OF THE CENTRAL NERVOUS SYSTEM TO ELECTROMAGNETIC FIELDS	2480
E OF ADENOSINE, CAMP AND DB-CAMP ON	RESPONSES OF THE ISOLATED TERMINAL GUINEA-PIG ILEUM TO ELECTRICAL	1875
	RESPONSES OF THE MOUSE TO MICROWAVE RADIATION DURING ESTROUS CYCLE	0930
EFFECT OF MICROWAVES ON THE	RESPONSES OF WHITE BLOOD CELL SYSTEM	2318
450-MHZ MICROWAVES ON THE RADIATION	RESPONSES OF X-IRRADIATED CHINESE HAMSTERS.	0521
VE CLINICAL ANALYSIS OF ORAL TISSUE	RESPONSES TO A TYPE OF EM ENERGY	2339
SUPERIOR COLLICULUS CELL	RESPONSES TO ELECTRICAL STIMULATION OF THE RETINARESPONSES TO FLOW OF ALTERNATING ELECTRIC CURRENT THROUGH THE HUMA	2222
INIMUM THRESHOLDS FOR PHYSIOLOGICAL	RESTOURSES TO FLOW OF ALTERNATING ELECTRIC CURRENT THROUGH THE HUMA	3017
THERMAL	RESPONSES TO HIGH-FREQUENCY EMR FIELDS	1779
HUMAN	RESPONSES TO MICROWAVE RADIATION IN YOUNG MALE RATS	3529
METABULIC AND THERMUREGULATURY	RESPONSES TO MICROWAVE RADIATION IN TOUNG MALE RATS	

CINCLE AUDITORY INTO	RESPONSES TO WEAK, PULSED MICROWAVE RADIATION	21//
SINGLE AUDITORY UNIT	RESPONSES TO WEAK, PULSED MICROWAVE RADIATION	2143
: SURFACE TEMPERATURES AND VASCULAR	RESPONSES	2912
FEDERAL	RESPONSIBILITY IN RADIOLOGICAL HEALTHRESTORATION OF EVOKED POTENTIALS OF RAT BRAIN UNDER THE EFFECT OF	1521
CYCLES OF	DESTORATION OF EVOYED POTENTIALS OF BAT BRAIN LINDER THE FEFECT OF	0280
	RESTORATION OF EVORED TOTENTIALS OF RAIT BRAIT UNDER THE EFFECT OF	0446
THE EFFECTS OF INJURY AND	RESTORATION OF THE ORGANISM OF RATS UNDER MICROWAVE IRRADIATION (2	0440
CTRIC MATERIALS USED IN LAB. ANIMAL	RESTRAINERS RESTRAINING MATERIALS ON MICROWAVE EXPOSURE	1242
PERTURBATION EFFECT OF ANIMAL	RESTRAINING MATERIALS ON MICROWAVE EXPOSITE	1610
A PRIMATE	RESTRAINT CHAIR FOR USE IN MICROWAVE RADIATION STUDIES	1219
	RESTRAINT CHAIR FOR USE IN MICROWAVE RADIATION STUDIES	1044
A	RESTRAINT DEVICE FOR CATS IN AN UHF EM ENERGY FIELD	1043
DESYNCHRONIZATION AND	RESYNCHRONIZATION OF HUMAN CIRCADIAN RHYTHMS	0673
SELECTIVE TUMOR HEATING AND GROWTH		0364
DEEDCITY D TOMOR MEATING AND GROWTH	RETARDED TUMOR GROWTH AND GREATER LONGEVITY IN MICE AFTER FETAL IR	0004
	RETARDED TOMOR GROWTH AND GREATER LUNGEVITT IN MICE AFTER FETAL IR	0020
TONIC	RETICULAR ACTIVATING SYSTEM: RELATIONSHIP TO AVERSIVE BRAIN STIMUL	1953
OWAVES AT THE LEVEL OF THE MIDBRAIN	RETICULAR FORMATION- HYPOTHALAMUS-CEREBLAR CORTEX LEVEL	1444
SOME CHARACTERISTICS OF	RETICULAR INFLUENCES ON THE EVOKED ACTIVITY OF THE CEREBELLUM UND	0244
	REFLORD AND CONTROL OF THE EVORED ACTIVITY OF THE CEREBELLOW CIND	1200
WAVES ON THE CELL METABOLISM OF THE	RETICULO-HISTOCYTIC SYSTEM	1200
DEVELOPMENT OF	RETICULOCYTOSIS IN THE PERIPHERAL BLOOD DURING AN EXPOSURE TO A CO	1628
ES TO ELECTRICAL STIMULATION OF THE	PETINA	2222
20 10 2220111012 01111011011 01 1112	RETINA: ULTRASTRUCTURAL ALTERATIONS PRODUCED BY EXTREMELY LOW LEVE	004
	RETURN : CULNOS ROCCIONAL ALIENATIONS RODUCED DI LATREMELI EOW ELVE	0001
	RETINAL CHANGES IN MICROWAVE WORKERS	089
LENTICULAR AND	RETINAL CHANGES SECONDARY TO MICROWAVE EXPOSURE	1861
	RETINAL DAMAGE EXPERIMENTALLY INDUCED BY MICROWAVE RADIATION AT 55	0181
	RETINAL SENSITIVITY TO SHORT WAVELENGTH LIGHT	1249
	RETINAL SENSITIVITI TO SHORT WAVELENGTH LIGHT.	1270
•	RETROGRADE AMNESIA: EFFECTS OF HANDLING AND MICROWAVE RADIATION	
NTRAL GRAY MATTER IN HUMANS AND ITS	REVERSAL BY NALOXONE	2858
TERATOLOGY, SURVIVAL, AND	REVERSAL LEARNING AFTER FETAL IRRADIATION OF MICE BY 2450-MHZ MICR	1804
	REVERSAL LEARNING AFTER THE TIME OF DEATH AND TOTAL ABSORBED DOSE	
TERATOLOGY, SURVIVAL, AND	REVERSAL LEARNING AFTER THE TIME OF DEATH AND TOTAL ABSORBED DOSE	4004
	REVERSAL OF COLD-INDUCED DORMANCY OF UREDOSPORES BY MICROWAVE AND	3473
A CASE OF PROLONGED.	REVERSIBLE DEMENTIA ASSOCIATED WITH ABUSE OF ELECTROCONVULSIVE THE	1311
AL EFFECTS OF TRANSMISSION LINES: A		
AL EFFECTS OF TRANSMISSION DIVIS. A	REVIEW	0.500
VE RADIATION AND HUMAN TOLERANCE: A	REVIEW	0390
OF DEEP FROZEN CELLS AND ORGANS: A	REVIEW	0680
RICHMOND, VA., SEPT, 17-19, 1969A	REVIEW	0722
VTDEMELY LOW EDECLIENCY EM PIELDS. A	REVIEW	0034
ATREMELI DOW PREQUENCI EM PIECES. A	REVIEW	110
IELDS IN THE ELF REGION, PART II. A	REVIEW	1104
REPEATED EXPOSURES TO MICROWAVESA	REVIEW	1370
EXPERIMENTAL MICROWAVE CATARACT: A	REVIEW	1529
TE MEDICAL MONITODING TECHNIQUES, A	REVIEW	272
TE MEDICAL MUNITURING TECHNIQUES: A	REVIEW AND REMOVED AND VIEW AN	
ION OF EM ENERGY IN BODY TISSUES: A	REVIEW AND CRITICAL ANALYSIS	0596
ESPONSES TO MICROWAVE IRRADIATION-A	REVIEW AND EVALUATION OF PUBLISHED REPORTS	3529
PORT OF THE HEAT TH EFFECTS RESEARCH	REVIEW GROUP	005
TORT OF THE HEADTH EFFECTS RESEARCH	REVIEW OF A PROGRAM TO ASSESS THE EFFECTS ON MAN FROM EXPOSURE TO	050
	REVIEW OF A FROMRAM TO ASSESS THE EFFECTS ON MAIN FROM EAFOSURE TO	030.
A	REVIEW OF DETERMINATIONS OF RADIATION DOSE TO THE ACTIVE BONE MARR	308.
LATION OF BONE GROWTH AND REPAIR: A	REVIEW OF DIFFERENT STIMULATION METHODS	015
I ASPECTS OF MICROWAVE PADIATION: A	REVIEW OF HAZARDS	060
L ASPECTS OF MICKOWAVE RADIATION, A	REVIEW OF IN-LINE RF POWER METERS FOR USE WITH ULTRASONIC INSTRUME	204
A	REVIEW OF INTERNATIONAL MICROWAVE EXPOSURE GUIDES	077
A	REVIEW OF MICROWAVE RADIATION HAZARDS AND SAFETY STANDARDS	126
Ä	REVIEW OF PHOTODYNAMIC THERAPY FOR HERPES SIMPLEX: BENEFITS AND PO	313
7	REVIEW OF RADIUM TOXICITY STUDIES	211
A	REVIEW OF RADIUM TOXICITY STUDIES.	311.
RIPHERAL ELECTROSENSE PHYSIOLOGY: A	REVIEW OF RECENT FINDINGS	034
HY THE DOUBLE STANDARD? A CRITICAL	REVIEW OF RUSSIAN WORK ON THE HAZARDS OF MICROWAVE RADIATION	228
A A	REVIEW OF SELECTED BIOEFFECTS THRESHOLDS FOR VARIOUS SPECTRAL RANG	065
	REVIEW OF SELECTED BIOLOGICAL EFFECTS AND DOSIMETRIC DATA USEFUL F	
A	REVIEW OF SELECTED BIOLOGICAL EFFECTS AND DOSIMETRIC DATA USEFUL F	043
REQUENCY AND MICROWAVE RADIATION: A	REVIEW OF SELECTED SOVIET, EAST EUROPEAN, AND WESTERN REFERENCES	214
-	REVIEW OF STUDIES OF PEOPLE OCCUPATIONALLY EXPOSED TO RADIO FREQUE	153
CDITICAL	REVIEW OF THE BIOLOGICAL EFFECTS OF ELECTRIC AND MAGNETIC FIELDS	166
CRITICAL	WEATHER OF THE BIOLOGICAL ELLECTS BECKEN THE STRONG LICE LIEFTS	100
	REVIEW OF THE BIOLOGICAL EFFECTS PROGRAM	157
A	REVIEW OF THE HEALTH HAZARDS FROM OVEREXPOSURE TO MICROWAVE RADIAT	306
POWAVE CATARACTOGENESIS: A CRITICAL	REVIEW OF THE LIT	070
TOWN I CATAMACTOCEREDIO A CATTOAL	REVIEW OF THE LIT.	121
FIELD DEPENDENCI: A	REVIEW OF THE LIT ON DICCIAN	141
TIONS DURING UHF EMK IKKADIATION: A	REVIEW OF THE LIT. (IN RUSSIAN)	usi
	REVIEW OF THE WORK CONDUCTED AT SOUTHWEST RESEARCH INST. ON THE US	158
	REVIEW OF THE WORK CONDUCTED AT STATE U. OF IOWA	1580
	DEVIEW OF THE WORK CONDUCTED AT THE ILDE POCHESTED THE DIOLOGICA	167

ZARDS FROM TELEMETRY RF EXPOSURE? A
EQUENCY MAGNETIC FIELDS (LITERATURE
FIELDS, BY HENRYK MIKOLAJCZUK (BOOK
OTENTIATION BY IMMUNOSTIMULATION- A
TECHNIQUES FOR MEDICAL DIAGNOSIS: A
ADIOFREQUENCY RADIATION IN CRITICAL
EFFECTS OF ELECTROSLEEP ON INSOMNIA
ME ASPECTS OF NONIONIZING RADIATION
ACCURATE MEANS OF MEASURING
MEASUREMENT OF
FREQUENCIES BASED ON THE RESULTS OF
AVIOR AND ELECTROENCEPHALOGRAM OF A
TION ON BEHAVIOR AND TEMPERATURE IN
N, BEHAVIORAL AND OCULAR EFFECTS ON
A PSYCHOBIOLOGICAL STUDY OF
ENDOCRINE FUNCTION IN
OPERANT BEHAVIOR OF
THE NIGHT ON PEOPLE SUFFERING FROM
PERCUTANEOUS RADIOFREQUENCY LUMBAR
RMAL ACTION OF MICROWAVES ON CADIAC
MICROWAVES ON THE TWENTY-FOUR-HOUR
POTENTIAL AS THE GENERATOR OF ALPHA
CIRCADIAN ACTIVITY
OWAVE IRRADIATION AND THE CIRCADIAN
REE SPACE ON THE CIRCADIAN ACTIVITY
ESYNCHRONIZATION OF HUMAN CIRCADIAN
EM FORCES AND CIRCADIAN

BIOLOGICAL
EVALUATION OF GENETIC
BIOLOGICAL TISSUES TO EVALUATE THE
ELECTRICAL STIMULATION OF C INCREMENT OF LOW MOLECULAR WEIGHT CONFORMATION CHANGES IN RIBOSOMAL L TISSUE FROM MOUSE SKIN PRESERVING

	REVIEW OF THE WORK CONDUCTED AT TUFTS UEXPERIMENTAL RADIATION C	1574
	REVIEW OF THE WORK CONDUCTED AT TULANE UINVESTIGATIONS OF THE B	1577
	REVIEW OF THE WORK CONDUCTED AT LOCATE USING CONTROL OF THE BIOL	1576
	REVIEW OF THE WORK CONDUCTED AT U. OF BUFFALO-STUDIES ON THE BIOL	1570
	REVIEW OF THE WORK CONDUCTED AT U. OF CALIFEFFECTS OF MICROWAVE	13/9
	REVIEW OF THE WORK CONDUCTED AT U. OF MIAMI	1578
	REVIEW OF WORK ACCOMPLISHED AT THE NEW ENGLAND INST. FOR MEDICAL R	1471
	REVIEW OF WORK CONDUCTED AT ST. LOUIS U. SCHOOL OF MED.	1473
A DOG EDOM WELL THE COURT DE DURGO CONTRA	REVIEW OF WORK CONDUCTED AT ST. LOUIS C. SCHOOL OF MED.	17/3
ARDS FROM TELEMETRY RF EXPOSURE? A	REVIEW ON THE INTERACTIONS BETWEEN EM FIELDS AND BIOSYSTEMS	2027
EQUENCY MAGNETIC FIELDS (LITERATURE	REVIEW )	0218
FIELDS, BY HENRYK MIKOLAICZUK (BOOK	REVIEW, IN POLISH)	1623
OTENTIATION BY IMMUNOSTIMULATION- A	REVIEW	0340
TECHNIQUES FOR MEDICAL DIAGNOSIS	REVIEW	0370
TECHNIQUES FOR MEDICAL DIAGNOSIS: A	REVIEW	0391
ADIOFREQUENCY RADIATION IN CRITICAL	REVIEWS IN ENVIRONMENTAL CONTROL	3210
EFFECTS OF ELECTROSLEEP ON INSOMNIA	REVISITED	1307
ME ASPECTS OF NONIONIZING RADIATION	PEVISITED	2379
ME ASI ECIS OF HOMOMETING RADIATION	REVISITEDRF-FIELD INTERACTIONS WITH BIOLOGICAL SYSTEMS: ELECTRICAL PROPERTI	0202
	RF-FIELD INTERACTIONS WITH BIOLOGICAL SYSTEMS: ELECTRICAL PROPERTI	0393
ACCURATE MEANS OF MEASURING	RF-POWER DEVELOPED	3454
MEASUREMENT OF	RF-PROPERTIES OF MATERIALS - A SURVEY	3313
FREQUENCIES BASED ON THE RESULTS OF	RHEOGRAPHIC EXAMINATIONS	1499
IOR AND ELECTROENCEPHALOGRAM OF A	BUBLIC MANDE	0000
TOR AND ELECTROENCEPHALOGRAM OF A	RHESUS MONDEY	0777
TION ON BEHAVIOR AND TEMPERATURE IN	RHESUS MONKEYS	2158
N, BEHAVIORAL AND OCULAR EFFECTS ON	RHESUS MONKEYS	2347
A PSYCHOBIOLOGICAL STUDY OF	RHESUS MONKEYS EXPOSED TO EXTREMELY LOW FREQUENCY-LOW INTENSITY MA	1212
ENDOCRINE FUNCTION IN	RHESUS MONKEYS EXPOSED TO PULSED MICROWAVE RADIATION	
	RHESUS MONKETS EXPOSED TO FULSED MICROWAVE RADIATION	0234
OPERANT BEHAVIOR OF	RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY LOW INTE	32/4
OPERANT BEHAVIOR OF	RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY-LOW INTE	0764
OPERANT BEHAVIOR OF	RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY-LOW INTE	0765
OPERANT BEHAVIOR OF	RHESUS MONKEYS IN THE PRESENCE OF EXTREMELY LOW FREQUENCY-LOW INTE	0766
THE NIGHT ON PEOPLE SUFFERING FROM		
ERCUTANEOUS RADIOFREQUENCY LUMBAR	RHIZOLYSIS	2853
MAL ACTION OF MICROWAVES ON CADIAC	RHYTHM	3469
	RHYTHM AND TWENTY-FOUR-HOUR URINARY EXCRETION OF SEVENTEEN HYDROXY	
MICROWAVES ON THE TWENT I-FOUR-HOUR	RHITHM AND I WENT I-FOUR-HOUR URINARI EXCRETION OF SEVENTEEN HIDROXI	1133
OTENTIAL AS THE GENERATOR OF ALPHA	RHYTHM IN THE HUMAN ELECTROENCEPHALOGRAM	0/31
CIRCADIAN ACTIVITY	RHYTHM INFLUENCED BY NEAR ZERO MAGNETIC FIELD	0688
WAVE IRRADIATION AND THE CIRCADIAN	RHYTHM OF BONE MARROW CELL MITOSIS	1814
REE SPACE ON THE CIRCADIAN ACTIVITY	RHYTHM OF THE HOUSE SPARROW, PASSER DOMESTICUS	2163
SYNCHRONIZATION OF HUMAN CIRCADIAN	RHYTHMS THE HOUSE STARROW, TASSER BORRESTON	0673
STRUCTURE TO THE TOTAL CIRCLE IN THE	RTITIMS	00/3
EM FORCES AND CIRCADIAN	RHYTHMS	
REQUENCY FIELDS ON HUMAN CIRCADIAN	RHYTHMS	2420
ELF-EFFECTS ON HUMAN CIRCADIAN	RHYTHMS	2651
REINFORCEMENT OF TRANSIENT BRAIN	RHYTHMS BY AMPLITUDE- MODULATED VHF FIELDS	
ULATED VHF FIELDS ON SPECIFIC BRAIN	RHYTHMS IN CATS	0447
CIRCADIAN	RHYTHMS IN PLANTS, INSECTS AND MAMMALS EXPOSED TO ELF MAGNETIC AND	1781
BIOLOGICAL	RHYTHMS IN PSYCHIATRY AND MEDICINE	2957
CHANGES OF BACKGROUND AND EVOKED	RHYTHMS OF BRAIN POTENTIALS IN RABBITS IN A STRONG STATIC MAGNETIC	2081
HUMAN CIRCADIAN	RHYTHMS UNDER THE INFLUENCE OF WEAK ELECTRIC FIELDS AND THE DIFFER.	
PSEUDOSUBSTRATE BINDING TO	RIBONUCLEASE DURING EXPOSURE TO MICROWAVE RADIATION AT 1.70 AND 2	3382
CONFORMATION CHANGES IN	RIBOSOMAL RNA INDUCED BY ELECTRIC IMPULSES	1386
ORIENTATION BEHAVIOR OF	RIBOSOMAL RNA INDUCED BY ELECTRIC IMPULSESRING-BILLED GULL CHICKS (LARUS DELAWARENSIS) EXPOSED TO PROJECT SA	1762
PACEMAKER INTERFERENCE: A LOW	RISK	1227
CITY DATA IN RELATION TO POPULATION	RISK	3083
MICROWAVE OVENS: A POTENTIAL	RISK TO PATIENTS WITH CARDIAC PACEMAKERS	3579
PES SIMPLEX: BENEFITS AND POTENTIAL	RISKS	3130
REACT TO ELECTROMAGNETIC RADIATION	RISKS	
HYPERFREQUENCIES, APPLICATIONS AND	RISKS (IN FRENCH)	3433
	RISKS AND DAMAGES DERIVED FROM OCCUPATIONAL EXPOSURE TO EM FIELDS	0615
	RISKS AND DAMAGES RESULTING FROM OCCUPATIONAL EXPOSURE TO HIGH FRE	2395
BIOLOGICAL	RISKS IN THE EM ENVIRONMENT OF AEROSPACE ACTIVITIES (IN FRENCH)	1843
EVALUATION OF GENETIC		
BIOLOGICAL TISSUES TO EVALUATE THE	RISKS OF EXPOSURE (IN ITALIAN).	2625
ELECTRICAL STIMULATION OF	RNA AND PROTEIN SYNTHESIS IN THE FROG ERYTHROCYTE	1808
INCREMENT OF LOW MOLECULAR WEIGHT	RNA IN DIOXANE AFTER APPLICATION OF STATIC ELECTRIC FIELDS	0641
CONFORMATION CHANGES IN RIBOSOMAL.	RNA INDUCED BY ELECTRIC IMPULSESRNA , DNA, PROTEIN, AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLA	1386
I TICCIE EDOM MOLICE CKIN PRECEDVING	RNA DNA PROTEIN AND PHORROL ESTER INDUCED OF NITHINE DECAPROVALA	1915
L 11990E LYOM MOOSE SYM I VESEKAMO	BOADS	2023
INSECTS MOVING ACKOSS HARD- SURFACE	ROADS	UY16

THE INACTIVATION OF	RODENT BRAIN ENZYMES IN VIVO USING HIGH-INTENSITY MICROWAVE IRRADI	0387
ITH RESPECT TO THEIR EFFECTS ON THE	RODENT EMBRYO AND FETUS	2359
PLASMA AND LIVER CELL FRACTIONS OF	RODENTS	1079
ADIOFREQUENCY HEATING OF TUMOURS IN	RODENTS	2460
BIOLOGICAL MEASUREMENTS IN	RODENTS EXPOSED CONTINUOUSLY THROUGHOUT THEIR ADULT LIFE TO PULSED	1167
BIOLOGICAL EFFECTS IN	RODENTS EXPOSED TO 10 TO THE EIGHTH POWER PULSES OF EMR	2469
ERATIONS IN SPECIFIC BRAIN AREAS IN	RODENTS EXPOSED TO HIGH INTENSITY FIELDS	1290
BIOLOGICAL EFFECTS IN	RODENTS EXPOSED TO PULSED EMRRODENTS OF A 1-MONTH EXPOSURE TO MAGNETIC FIELDS (200-1200 GAUSS)	0736
EFFECTS IN	RODENTS OF A 1-MONTH EXPOSURE TO MAGNETIC FIELDS (200-1200 GAUSS)	1109
CONTINUOUS EXPOSURE OF	RODENTS TO 10 TO THE 8TH POWER PULSES OF EMR	0826
CHRONIC EXPOSURE OF A POPULATION OF	RODENTS TO UHF FIELDS	1693
ATION OF GASSERIAN GANGLION AND ITS	ROOTLETS FOR TRIGEMINAL NEURALGIA	1874
MICROWAVE IRRADIATION OF PLANT	ROOTS IN SOIL	1785
NCY ELECTRIC AND MAGNETIC FIELDS ON	ROOTS OF VICIA FABA	0863
NCY ELECTRIC AND MAGNETIC FIELDS ON	ROOTS OF VICIA FABA	
IVITY THRESHOLDS OF WHEAT STEMS AND	ROOTS TO MAGNETIC FIELDS.	0377
GHZ EM ENERGY FOR THE SOUTHERN CORN	ROOTWORM	
GES IN ADULT RATS EXPOSED TO AN ELF	ROTATING MAGNETIC FIELD.	
PRENATALLY TO AN ELF LOW-INTENSITY	ROTATING MAGNETIC FIELD	0787
E- AND NEO-NATAL EXPOSURE TO AN ELF	ROTATING MAGNETIC FIELD.	
IBLE CARDIAC DRIVING BY AN EXTERNAL	ROTATING MAGNETIC FIELD	
TREMELY LOW FREQUENCY-LOW INTENSITY	ROTATING MAGNETIC FIELD AND INCREASES IN THYROID AND TESTICLE WEIG	
INFLUENCE OF	ROTATING MAGNETIC FIELD OF 200 GAUSS ON SPLENECTOMIZED MICE (IN CZ	2709
HEAT TRANSFER AND FLOW PHENOMENA OF	ROTATING SPHERES.	
NUTRITION AND IN VIVO	ROTATIONAL MOTION: A MICROWAVE STUDY	3265
EOUENCY HYPERTHERMIA ON THE EHRLICH'	S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)	1187
VES UPON STREPTOCOCCUS FAECALIS AND	SACCHAROMYCES CEREVISIAE	1920
N ASCOPORES AND VEGETATIVE CELLS OF	SACCHAROMYCES CEREVISIAE EXPOSED TO MICROWAVES AT 2450 MHZ.	2355
VO FOLLOWING ALTERNATIVE METHODS OF	SACRIFICE BY MICROWAVE IRRADIATION.	
RAIN FREE FATTY ACID LEVELS IN RATS	SACRIFICED BY DECAPITATION VERSUS FOCUSED MICROWAVE IRRADIATION	0028
ELECTROCHEMICAL CONSIDERATIONS FOR	SAFE ELECTRICAL STIMULATION OF THE NERVOUS SYSTEM WITH PLATINUM EL.	1007
'S STANDARD FOR MICROWAVE RADIATION	SAFE EDECTRICAL STIMULATION OF THE NERVOUS STSTEM WITH FLATINUM ED	
BIBLIOGRAPHY ON	SAFE HUMAN THRESHOLDS TO EXTRA-LOW-FREQUENCY ELECTRIC CURRENT	0500
	SAFE IS SAFE?	
BROADCAST RADIATION: HOW	SAFE LEVELS OF ELECTRIC AND MAGNETIC FIELDS.	
WORKSHOP ON SOURCES AND MILITARY ROLE IN	SAFE LEVELS OF ELECTRIC AND MAGNETIC FIELDS	
TESTS PROVE SHIELDING KEEPS LINEMEN	SAFE WORKING EHV	
	SAFE 'LEVELS OF MICROWAVE RADIATION	1000
HE HUMAN CENTRAL NERVOUS SYSTEM TO '	SAFE 2	
BROADCAST RADIATION: HOW SAFE IS	SAFEGUARDS, AND METHODS OF CALCULATION	0382
NSMISSION LINES, PRATICAL PROBLEMS,	SAFEGUARDS, AND METHODS OF CALCULATION	3104
THE PRACTICE OF MICROWAVE RADIATION	SAFETY	1152
MEASUREMENTS FOR RADIATION	SAFETY	
ELECTROMAGNETIC RADIATION	SAFETY	
SYNOPSIS OF ELECTRICAL PATIENT	SAFETY	
FUNDAMENTALS OF ELECTRICAL	SAFETY	
WELFARE WITH AN ADEQUATE MARGIN OF	SAFETY	
HE RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968.	
RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968.	
HE RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968.	
HE RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968 COVERING 1970.	
HE RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968 COVERING 1972	3072
HE RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968 COVERING 1973	3108
OF RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968 PUBLIC LAW 90-602	1295
HE RADIATION CONTROL FOR HEALTH AND	SAFETY ACT OF 1968, PUBLIC LAW 90-602	2544
HE RADIATION CONTROL FOR HEALTH AND	SAFETY ACY OF 1968, COVERING 1969	
MICROWAVE THERAPY: STRAY RADIATION,	SAFETY AND EFFECTIVE- NESS	0427
	SAFETY AND ELECTROMAGNETIC FIELDS	2984
OCCUPATIONAL	SAFETY AND HEALTH STANDARDS: NATIONAL CONCENSUS STANDARDS AND ESTA	2966
	SAFETY AND HYGIENE (RADIOFREQUENCY-MICROWAVE)	2999
AN EMR		
THE MICROWAVE OVEN	SAFETY DEBATE	2471
	SAFETY FROM MICROWAVE HAZARDS IN USING MICROWAVE POWER EQUIPMENT	1653
	SAFETY GUIDE FOR THE PREVENTION OF RADIO FREQUENCY RADIATION HAZAR	3131
VHF-UHF RADIATION HAZARDS AND	SAFETY GUIDELINES	2942
RADIATION	SAFETY HANDBOOK FOR IONIZING AND NONIONIZING RADIATION	0511

A NOTE ON EMP	SAFETY HAZARDS	133
ELECTRICAL	SAFETY IN HEALTH-CARE FACILITIES	235
ELECTROMAGNETIC RADIATION	SAFETY IN POLAND	299
	SAFETY LEVEL OF EMR WITH RESPECT TO PERSONNEL	170
HEALTH AND	SAFETY OF HIGH VOLTAGE TRANSMISSION LINES	011
ALC: LIII AND	SAFETY OF MICROWAVE DEVICES	059
	SAFETY OF MICROWAVE DEVICES	050
BECOMMENDED BADIATION	SAFETY OF MICROWAVE DEVICES.	20
RECOMMENDED RADIATION	SAFETY PRECAUTIONS FOR AIRBORNE WEATHER RADAR	30
RECOMMENDED INSTALLATION AND	SAFETY PROCEDURES FOR ALL CLOSED CAVITY MICROWAVE DEVICES	23
RECOMMENDED INSTALLATION AND	SAFETY PROCEDURES FOR ALL OPEN BEAM MICROWAVE DEVICES	
RECOMMEND	SAFETY PROCEDURES FOR THE INSTALLATION AND USE OF RADIOFREQUENCY A	028
RADIATION	SAFETY PROCEDURES FOR THE OFFICE OF RESEARCH AND MONITORING TWINEB	297
AN OPERATIONAL	SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE	052
ESTABLISHING A RADIO FREQUENCY EMR	SAFETY STANDARD	063
ESTABLISHING A RADIO FREOUENCY EMR	SAFETY STANDARD'	180
FREQUENCY ELECTROMAGNETIC RADIATION	SAFETY STANDARD	291
DIANT ENERGY-POTENTIAL HAZARDS AND	SAFETY STANDARDS.	
OF MICROWAVE RADIATION HAZARDS AND	SAFETY STANDARDS.	124
RCH NEEDED FOR SETTING OF REALISTIC	SAFETY STANDARDS.	
	SAFETY STANDARDS AND REGULATIONS FOR HANDLING SOURCES OF HIGH, ULT	
CURRENT RADIO-FREQUENCY EMR	SAFETY STANDARDS AS APPLIED TO MOBILE AND PORTABLE TELECOMMUNICATI	247
PERFORMANCE AND	SAFETY STANDARDS FOR ELECTROSURGICAL DEVICES	195
L FOR DEVELOPMENT OF RADIOFREQUENCY	SAFETY STANDARDS FOR HUMAN EXPOSURE	043
MICROWAVE RADIATION	SAFETY STANDARDS IN EASTERN EUR	070
MICROWAVE EXPOSURE	SAFETY STANDARDS-PHYSIOLOGIC AND PHILOSOPHIC ASPECTS	299
DIANT ENERGYPOTENTIAL HAZARDS AND	SAFETY STANDARDS	321
MICROWAVES AND HUMAN	SAFETY, PART I.	164
MICROWAVES AND HUMAN	SAFETY, PART II.	
OLOGICAL EFFECTS- HEALTH ASPECTS OF	SAFETY (IN ITAL).	
MICROWAVE BIOEFFECTS AND RADIATION	SAFETY , M.A. STÜCHLY, EDITOR	292
AIR	SAFETY: ROLE OF FAMILY PHYSICIAN	034
LECTRIC RELAXATIONS OF EMULSIONS OF	SALINE AQUEOUS SOLUTIONS	
CTIVITY OF GUANYLATE CYCLASE IN RAT	SALIVARY GLANDS AND THEIR RELATIONSHIP TO THE INDUCTION OF GROWTH	1 <b>6</b> 9
IVITY IN AMERICAN EELS AND ATLANTIC	SALMON OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS	178
DESTRUCTION OF	SALMONELLAE ON POULTRY MEAT WITH LYSOZYME, EDTA, X-RAY, MICROWAVE	132
THE SENSITIVITY TO THE TRIIODOETHYL	SALT OF GALLIUM AND TO THE HEXAMETHYL IDONIUM SALT ON THE WHITE RA	086
LLIUM AND TO THE HEXAMETHYL IDONIUM	SALT ON THE WHITE RAT (IN FRENCH)	086
H OF PERSONNEL WORKING NEAR PROJECT	SANGUINE RETA TEST FACILITY FROM 1971 TO 1972	166
PROJECT	SANGUINE BIOLOGICAL EFFECTS TEST PROGRAM PILOT STUDIES	176
PROJECT	SANGUINE BIOLOGICAL EFFECTS TEST PROGRAM PILOT STUDIES	327
THE	SANGUINE BIOLOGICAL-ECOLOGICAL RESEARCH PROGRAM	012
AL POPULATIONS NATURALLY EXPOSED TO	SANGUINE EM FIELDS.	012
D A VERTEBRATE NATURALLY EXPOSED TO	SANGUINE EM FIELDS	
AL POPULATIONS NATURALLY EXPOSED TO	SANGUINE EM FIELDS	176
	SANGUINE EXTREME LOW FREQUENCY EM FIELDS: EFFECT OF LONG- TERM EXP	216
	SANGUINE SYSTEM BIOLOGICAL/ECOLOGICAL RESEARCH PROGRAM	307
FACT SHEET FOR THE	SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH,	228
SUPPLEMENT TO THE	SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH,	361
H OF PERSONNEL WORKING NEAR PROJECT	SANGUINE TEST FACILITY FROM 1971 TO 1972	327
DS. ONGOING STUDIES AT THE PROJECT	SANGUINE WISCONSIN TEST FACILITY, 1973	168
US DELAWARENSIS) EXPOSED TO PROJECT	SANGUINE 'S ELECTRIC AND MAGNETIC FIELDS	176
N OF GULL CHICKS EXPOSED TO PROJECT	SANGUINE 'S EM FIELD	001
PROJECT	SANGUINE 'S ENVIRONMENTAL COMPATIBILITY ASSURANCE PROGRAM	227
IA) EXPOSED TO EM FIELDS AT PROJECT	SANGUINE 'S WISCONSIN TEST FACILITY	175
EXPOSED TO THE EM FIELDS AT PROJECT	SANGUINE 'S WISCONSIN TEST FACILITY	176
LATIONS AFTER LONG-TERM EXPOSURE TO	SANGUINE S WISCONSIN TEST PACIETY IN NATURE	1/0
LATIONS AFTER LONG-TERM EXPOSURE TO	SANGUINE /SEAFARER ELF EM FIELDS IN NATURE.	104
PD 0 TE 07	SANGUINE /SEAFARER EXTREMELY LOW FREQUENCY EM FIELDS: EFFECT OF LON	176
PROJECT	SANGUINE: MONITORING POPULATIONS OF SOIL ANIMALS AT THE WISCONSIN	227
PROJECT	SANGUINE : OVERVIEW AND STATUS OF THE NAVY'S ELF COMMUNICATIONS SYS	166
	SANITARY HYGIENIC INVESTIGATION OF WORKING CONDITIONS DURING HIGH	151
AN EMPIRICAL FORMULA FOR BROAD-BAND	SAR CALCULATIONS OF PROLATE SPHEROIDAL MODELS OF HUMANS AND ANIMAL	030
APPROXIMATE CALCULATION OF	SAR FOR PLANEWAVE IRRADIATION OF MAN MODEL NEAR A GROUND PLANE	024
CY-DEPENDENT CHANGES IN THE CARDIAC	SARCOLEMMAL ATPASE	184
HF HYPERTHERMIA IN THE TREATMENT OF	SARCOMA 180 (IN RUSSIAN)	025
TOTAL PATTERNIO OF MOTION	CARCOMA 190 CELLS DESLÍTING EROM DIRECT HEALTH AND CHRONIC MOROWA	246

S (POLY I-POLY C) ON DEVELOPMENT OF	SARCOMA 180 IN MICE	1160
F MICROWAVES ON THE ROUS NO. 1 FOWL	SARCOMA VIRUS	2503
AN EVALUATION OF SELECTED	SATELLITE COMMUNICATION SYSTEMS AS SOURCES OF ENVIRONMENTAL MICROW	1284
AN EVALUATION OF SELECTED	SATELLITE COMMUNICATION SYSTEMS AS SOURCES OF ENVIRONMENTAL MICROW	3237
MONITORING AND MEASUREMENTS FOR UHF	SATELLITE EARTH TERMINALSSATELLITE IN THE 620-790 MHZ FREQUENCY BAND	3510
NSITY OF THE POWER FROM A BROADCAST	SATELLITE IN THE 622-790 MHZ FREQUENCY BAND	2323
PERSPECTIVES ON	SATELLITE SOLAR POWER.	
THE POTENTIAL OF	SATELLITE SOLAR POWERSATELLITE SOLAR POWER STATION: AN OPTION FOR POWER GENERATION	2093
OLOGICAL EFFECTS OF THE SOLAR POWER	SATELLITE TRANSMISSION SYSTEM	0113
SOLAR POWER FROM	SATELLITES SATELLITES	
SOLAR POWER	SATELLITES : MICROWAVES DELIVER THE POWER	0134
FORM POLYMER DISTRIBUTION IN PAPERS	SATURATED WITH POLYMER SOLUTIONS VIA MICROWAVE POWER	0723
MICROWAVE	SATURATION EFFECTS ON PARAMAGNETIC CENTERS OF PROTEINS IRRADIATED	1476
LDS IN BIOLOGICAL MEDIA: PT II. THE	SCAT PROGRAM, MULTILAYERED SPHERES, THEORY AND APPLICATIONS	0263
-WALLED SPHERES ON THE BASIS OF EMR	SCATTER DATA	1475
CONSTANT OF A SPHERE DETERMINED BY	SCATTERED FIELD MEASUREMENTS	3563
MAPPING OF FREE SPACE AND	SCATTERED FIELDS IN MICROWAVE DIATHERMY	2212
	SCATTERED MICROWAVE FIELDS NEAR A FINITE, PLANAR, DIELECTRIC SLAB	2720
FFECT CORRECTIONS IN IMMITTANCE AND	SCATTERING COEFFICIENT STANDARDS EMPLOYING PRECISON AIR-DIELECTRIC	3343
THREE DIMENSIONAL ELECTROMAGNETIC	SCATTERING FROM A CIRCULAR TUBE OF FINITE LENGTH	
ELECTROMAGNETIC	SCATTERING FROM SPHERES WITH SIZES COMPARABLE TO THE WAVELENGTH	
	SCATTERING OF MICROWAVES BY DIELECTRIC MATERIALS USED IN LAB. ANIM	
MICROWAVE	SCATTERING PARAMETER IMAGERY OF AN ISOLATED CANINE KIDNEY	0307
ERROGATION OF DIELECTRIC TARGETS BY	SCATTERING PARAMETERS	
OF MICROWAVE RADIATION ON THE FROG	SCIATIC NERVE	
IOGRAM OF SQUIRREL MONKEYS (SAIMIRI	SCIUREUS )	2496
RATURE OF SQUIRREL MONKEYS (SAIMIRI	SCIUREUS ) DURING MICROWAVE IRRADIATION	
TION OF THE SPINAL CORD IN MULTIPLE	SCLEROSIS	
THE EFFECT OF A	SCREENING FOR CATARACTS AMONG VETERAN RADAR REPAIR AND MAINTENANCE SCREENING OF THE ELECTRIC FIELD DURING THE NIGHT ON PEOPLE SUFFERI	
THE EFFECT OF A	SCREENING OF THE ELECTRIC FIELD DURING THE NIGHT ON PEOPLE SUFFERI	1101
ELECTROSHOCK: NEW	SCREENING PROCEDURE RELIEVES CHRONIC FAIN.	1991
CANCER 'TREATMENT' IS ALL AT		
OCCURRENCE OF NEUROTIC DISORDERS IN	SEA ECONOMY WORKERS EXPOSED TO THE ACTION OF EM WAVES	1164
DS ASSOCIATED WITH PROPOSED PROJECT	SEAFARER	
RADIATIONS ASSOCIATED WITH THE NAVY	SEAFARER COMMUNICATION SYSTEM	
FTER LONG-TERM EXPOSURE TO SANGUINE/	SEAFARER ELF EM FIELDS IN NATURE	1647
SANGUINE/	SEAFARER EXTREMELY LOW FREQUENCY EM FIELDS: EFFECT OF LONG-TERM EX	1769
MIGRATING BIRDS RESPOND TO PROJECT	SEAFARER 'S EM FIELD	1016
	SEAFARER: IMPACTS AND STUDIES OF THE EXTREMELY LOW FRE- QUENCY COM	0331
RADIO-FREQUENCY (6-38 MHZ) PLASTIC	SEALERS	
E SENSITIVITY OF THE MUSCLE SPINDLE	SECONDARY ENDING TO SMALL AMPLITUDE SINUSOIDAL STRETCH	
ELECTROSTATIC FIELDS AND	SECONDARY GLAUCOMA IN RATS	1112
ON COEFFICIENTS AND THE PRIMARY AND	SECONDARY PYROELECTRIC COEFFICIENTS OF ANIMAL BONE	
LENTICULAR AND RETINAL CHANGES	SECONDARY TO MICROWAVE EXPOSURE	1861
HIGH-TENSION ELECTRIC FIELD ON THE	SECRETION OF ANTIDIURETIC HORMONE IN RATS	1182
NUOUS IRRADIATION ON CHANGES IN THE	SECRETORY FUNCTION OF THE HYPOTHALAMUS AND CERTAIN ENDOCRINE GLAND	1450
EQUENCY ENERGY INFRARED RAYS ON THE	SECRETORY FUNCTION OF THE STOMACH (IN RUSSIAN)	
ISSIONS FROM SENSORMATIC ELECTRONIC	SECURITY SYSTEMS.	0407
PHENOMENON OF MIGRATION AND	SEDIMENTATION OF ERYTHROCYTES INDUCED BY MAGNETIC FIELDS	0089
RE TO A MAGNETIC FIELD ON THE BLOOD	SEDIMENTATION RATE IN HEALTH AND DISEASE	2014
NCY RF ENERGY FOR IMPROVING ALFALFA DOUGLAS-FIR TREE	SEED GERMINATION ENHANCEMENT USING MICROWAVE ENERGY.	1077
ON INDUCTION THERMOCOAGULATIONA	SEED POWER STUDY.	
MODIFICATION OF BARLEY	SEED RADIOSENSITIVITY WITH MICROWAVE RADIATION-I. EFFECT OF MOIS	1061
RADIO-FREQUENCY ELECTRIC FIELDS ON	SEED-BORNE MICROORGANISMS	1901
GERMINATION AND GROWTH RATE IN CORN	SEEDS SEEDS	2692
IGATION OF MICROWAVE IRRADIATION OF	SEEDS IN SOIL	1125
ARDIOGRAPHY OF DIRECT CURRENTS: S-T	SEGMENT AND BASELINE SHIFTS DURING EXPERIMENTAL MYOCARDIAL INFARCT	2104
VASCULAR CHANGES IN ANTERIOR	SEGMENT AND BASELINE SHIFTS DURING EXPERIMENTAL MYOCARDIAL INFARCTSEGMENT OF THE EYE IN WORKERS SUBJECTED TO THE ACTION OF LOCAL VIB	2073
UNION OF OPEN TIRIAL FRACTURE WITH	SEGMENTAL LOSS	2781
DE DEDICTALTIC ACTIVITY OF ISOLATED	SEGMENTS OF RAT GUT.	2748
AT PEFECTS OF TAIRINE ON NORMAL AND	SEIZURE PRONE CORTEX	1517
STIMULATION-11: STIMULUS WAVE-FORM	SELECTION	0067

	· · · · · · · · · · · · · · · · · · ·	0.500
	SELECTION OF CONDUCTORS AND THEIR CONFIGURATION FOR OVERHEAD LINES	3593
STRENGTH OF LARGE AIR GAPS AND THE	SELECTION OF LINE INSULATING CLEARANCES: THE SELECTION OF LINE IN	3591
OF LINE INSULATING CLEARANCES: THE	SELECTION OF LINE INSULATION IN NORMAL AND POLLUTED CONDITIONS	3591
	SELECTIVE ACTION OF DECIMETER WAVES ON CENTRAL BRAIN STRUCTURES	0072
	SELECTIVE ACTION OF DECIMETER WAVES ON CENTRAL STRUCTURES OF THE B	
	SELECTIVE ACTION OF DECIMETER WAVES ON CENTRAL STRUCTURES OF THE B	2/73
MICROWAVE	SELECTIVE BRAIN HEATING	0806
	SELECTIVE EFFECT OF EM ENERGY ON VIRUSES	2504
HANCEMENT OF CANCER CHEMOTHERAPY BY	SELECTIVE ELECTROMAGNETIC HEATING OF TUMORS	3393
The state of the s	SELECTIVE EM HEATING OF TUMORS IN ANIMALS IN DEEP HYPOTHERMIA	1957
	SELECTIVE EM HEATING OF TUMORS IN ANIMALS IN DEEP HITCHERMIA	1737
	SELECTIVE HEATING OF CUTANEOUS HUMAN TUMORS AT 27.12 MHZ	
A MODULATED EM FIELD AS A FACTOR OF	SELECTIVE INFLUENCE UPON THE MECHANISMS OF GOAL-ORIENTED BEHAVIOR	2082
ON A NEW PHYSICAL PRINCIPLE FOR	SELECTIVE LOCAL HYPERTHERMIA OF TUMOR TISSUES	0345
	SELECTIVE LONG RANGE DISPERSION FORCES BETWEEN LARGE SYSTEMS	3254
	SELECTIVE LONG KANGE DISPERSION FORCES BETWEEN LARGE STATEMS	0096
	SELECTIVE OCCLUSION OF TUMOR TISSUE CAPILLARIES BY HYPERTHERMIA SH	0090
MATERIALS FOR	SELECTIVE TISSUE HEATING IN A RADIOFREQUENCY EM FIELD FOR THE COMB	1240
	SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOF	0364
XOGENOUS PEROXIDASE ACTIVITY IN THE	SELECTIVELY HYPERTHERMIC RAT BRAIN	2532
FOR WEED CONTROL: PHYTOTOXICITY AND	SELECTIVITY SELECTIVITY	
	SELECTIVITY	2134
CATCH	SELECTIVITY BY ELECTRICAL FISHING SYSTEMS	0934
EFFECT OF A MODULATED EM FIELD ON	SELF-STIMULATION RESPONSE IN RATS	2546
TRANSMISSION LINE ASSEMBLIES USING	SEMI_CONDUCTING GLAZED INSULATORS	3105
OMETRIC METHOD FOR THE STUDY OF THE	SEMICONDUCTOR PROPERTIES OF LIVING TISSUE	2227
	SEMICONDUCTOR PROFESTIES OF LIVING 1153UE	0470
PLASMA EFFECTS IN	SEMICONDUCTORS AND BIOLOGICAL EFFECT OF RADIOWAVESSEMICONDUCTORS WHICH SHOW UP IN STRONG ELECTRIC FIELDS FOR DETECTI	04/8
UTILIZING NONLINEAR PROPERTIES OF	SEMICONDUCTORS WHICH SHOW UP IN STRONG ELECTRIC FIELDS FOR DETECTI	2343
NCES IN THE USE OF MICROWAVE POWER.	SEMINAR PAPER NO. 008	3045
MICROWAVES AND INFRARED RADIATION.	SEMINAR PAPER NO. 009	3046
ON MICROWAVE-INDUCED HEARING	SENSATION	2402
	SENSATION AND PERCEPTION OF MICROWAVE ENERGY	1376
PAIN	SENSATIONS ASSOCIATED WITH ELECTROCUTANEOUS STIMULATION	1245
HEARING	SENSATIONS IN ELECTRIC FIELDS	0572
AUDITORY AND VISUAL	SENSATIONS STIMULATED BY LOW-FREQUENCY ELECTRIC CURRENTS	2760
	SENSATIONS STRUCTURED BY LOW-FREQUENCY ELECTRIC CURRENTS	2/00
N, TREAD MILL ACTIVITY, REACTION OF	SENSES, AND LEARNING (IN SWEDISH)	00/0
ELECTROMAGNETIC	SENSING IN FISHSENSING OF SOUTHEASTERN WASHINGTON - PART 1 INFRARED SCANNING IMAG	2416
REMOTE	SENSING OF SOUTHEASTERN WASHINGTON - PART 1 INFRARED SCANNING IMAG	3567
WAVES ON THE NERVOUS SYSTEM OF RATS	SENSITIVE TO SONIC STIMULI	1351
IGHT OF MICE TO MICROWAVE RADIATION	SENSITIVITY	
HIGH	SENSITIVITY EM LEAKAGE MONITORS	1147
TEST OF MAGNETIC	SENSITIVITY IN THREE DIFFERENT BIOLOGICAL SYSTEMS	0159
THE	SENSITIVITY OF BLACK BULLHEAD, ICTALURUS MELAS RAFINESQUE, TO LOWSENSITIVITY OF CALCIUM BINDING IN CEREBRAL TISSUE TO WEAK ENVIRONM	1205
	SENSITIVITY OF CALCIUM RINDING IN CEREBRAL TISSUE TO WEAK ENVIRONM	0819
INCREASE IN X-RAY	SENSITIVITY OF CANCER AFTER EXPOSURE TO 434 MHZ EMR	2452
	SENSITIVITY OF CANCER AFTER EAFOUGH 10 454 MILZ EME.	2432
THE	SENSITIVITY OF PORTIONS OF THE HUMAN CENTRAL NERVOUS SYSTEM TO 'SA	
	SENSITIVITY OF SOME PLANT MATERIAL TO MAGNETIC FIELDS	1900
	SENSITIVITY OF THE HOMING PIGEON TO AN EARTH-STRENGTH MAGNETIC FIE	2371
CTS OF FUSIMOTOR STIMULATION ON THE	SENSITIVITY OF THE MUSCLE SPINDLE SECONDARY ENDING TO SMALL AMPLIT	2641
DETERMINATION OF THRESHOLD OF	SENSITIVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH-FREQUENCY EM F	1040
DETERMINATION OF THRESHOLD OF		
	SENSITIVITY THRESHOLDS OF WHEAT STEMS AND ROOTS TO MAGNETIC FIELDS	0377
BIOLOGICAL	SENSITIVITY TO MAGNETIC FIELDS IN ORIENTATIONAL RESPONSES	2417
BEHAVIORAL	SENSITIVITY TO MICROWAVE IRRADIATION	0514
LUENCE OF HIGH FREQUENCY EMR ON THE	SENSITIVITY TO PENTETRAZOL OF THE WHITE MOUSE (IN FRENCH)	0862
BIOLOGICAL	SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE ENERGY	2052
	SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE ENERGY	2933
RETINAL	SENSITIVITY TO SHORT WAVELENGTH LIGHT	1248
INFLUENCE OF EMR OF VHF ON THE	SENSITIVITY TO THE TRIIODOETHYL SALT OF GALLIUM AND TO THE HEXAMET	0861
BIOLOGICAL	SENSITIVITY TO WEAK MAGNETIC FIELDS DUE TO BIOLOGICAL SUPERCONDUCT	2105
RADIATION	SENSITIZATION OF TUMOR CELLS BY MICROWAVES END OF OXYGEN PROBLEMS	2623
INGLET OXYGEN: I. COMPARISON OF DYE	SENSITIZATION OF TUMOR CELLS BY MICROWAVES-END OF OXYGEN PROBLEMSSENSITIZED PHOTOOXIDATION AND MICROWAVE GENERATED SINGLET OXIDATIO	2046
	GENGRED INCLUDING AND MICROWAYE GENERALED SINGLES UNIDATED	2040
AN IC PIEZORESISTIVE PRESSURE	SENSOR FOR BIOMEDICAL INSTRUMENTATION	0751
A NONPERTURBING TEMPERATURE	SENSOR FOR MEASUREMENTS IN EM FIELDS	1819
THE	SENSORIUM AND THE MODULATION OF CEREBRAL STATES: TONIC ENVIRONMENT	2607
LUATION OF MICROWAVE EMISSIONS FROM	SENSORMATIC ELECTRONIC SECURITY SYSTEMS	0407
OPTICAL FILM	SENSORS FOR RF HOLOGRAPHY	2260
	SENSORY DETECTORS OF MICROWAVE FIELDS	2227
BIRD FEATHERS AS		1543
RADIATION HAZARDS (AGARD LECTURE	SERIES NO. 78)	3149
IOCOR) DESIGNED FOR IMPLANTATION IN	SERIES WITH ANY KIND OF PACEMAKER (IN ITALIAN)	2078
PERFOR OF ELECTRIC SHOCK ON	SEROTONIN (5 HT) CONTENT IN DIFFERENT ORGANS OF PAT	2227

LCHOLINE, EPINEPHRINE, HISTAMINE OR	SEROTONIN AND EXPOSED TO ACUTE MICROWAVE IRRADIATION (IN POLISH)	035
IRRADIATION ON THE TURNOVER RATE OF	SERTONIN AND NOREPINEPHRINE AND THE EFFECT ON MONOAMINE METABOLIZI	057
IRRADIATION OF BOUVINE	SERUM ALBUMIN USING A CROSSED BEAM EXPOSURE/DETECTION SYSTEMSERUM ALBUMIN WITH A CROSSED-BEAM EXPOSURE-DETECTION SYSTEM	355
USSION PAPER: IRRADIATION OF BOVINE	SERUM ALBUMIN WITH A CROSSED-BEAM EXPOSURE-DETECTION SYSTEM	108
DIELECTRIC DISPERSION IN BOVINE	SERUM ALBUMINSERUM BUTYRYL CHOLINESTERASE ACTIVITY IN VIVO	320
EFFECT OF MICROWAVES ON BLOOD	SERUM BUTYRYL CHOLINESTERASE ACTIVITY IN VIVO	131
ULTRAHIGH FREQUENCY EM FIELD ON THE	SERUM CHOLESTEROL CONTENT OF RABBITS	009
5 GHZ MICROWAVE RADIATION ON RABBIT AN EXAMINATION OF CERTAIN BLOOD	SERUM COMPONENTS AND SLEEPING TIMES	1003
F 2.8 GHZ MICROWAVES ON THREE HUMAN	SERUM CONSTITUENTS IN THE RAT FOLLOWING MICROWAVE IRRADIATION	
TY MICROWAVE RADIATION ON MAMMALIAN	SERUM PROTEINS	
ATIC FIELD INDUCED CHANGES IN MOUSE	SERUM PROTEINS	205
VARIATION OF	SERUM TRYGLYCERIDES RATE UNDER THE ACTION OF EM WAVES: POWER LEVEL	112
ITARY STALK BLOOD FROM FEMALE RATS:	SEX STEROID MODULATION OF RESPONSE TO ELECTRICAL STIMULATION OF PR	
THE RELATION OF	SEX . AGE. AND WEIGHT OF MICE TO MICROWAVE RADIATION SENSITIVITY	112
FLUENCE PRODUCTION OF X-RAY INDUCED	SEX-LINKED RECESSIVE LETHALS	196
INFRARED SPECTRA OF ERYTHROCYTE	SHADOWS IN THE REGION OF AMIDE I AND AMIDE II BANDS UNDER MICROWAV	179
ECTRIC FIELD INDUCED CHANGES IN THE	SHAPE AND MOTILITY OF AMOEBAS	081
CYCLE(CW) IRRADIATION AS RELATED TO	SHAPE, LOCATION AND ORIENTATION IN THE FIELD	331
M FIELDS INDUCED INSIDE ARBITRARILY	SHAPED BIOLOGICAL BODIES	
CTION OF EM FIELDS WITH ARBITRARILY	SHAPED BIOLOGICAL BODIES	207
VES THROUGH TWO PARALLEL DIELECTRIC	SHEETS	
MAGNETIC PLANE WAVE AND A SPHERICAL	SHELL	
GNETIC PLANE AND A DOUBLE SPHERICAL	SHELL	308
C PLANE WAVE AND A DOUBLE SPHERICAL LECTROMAGNETIC WAVES BY A SPHERICAL	SHELL	
THE EFFECTS OF COMBINED	SHF AND GAMMA IRRADIATION ON HEMOPOIESIS	140
NE STANDARDS FOR THE COMBINATION OF	SHF AND X-RAYS.	145
EFFECT OF	SHF EM ENERGY AND OF CONSTANT MAGNETIC FIELD ON MUTAGENESIS IN THE	
THE EFFECTS OF COMBINED EXPOSURE TO	SHF EM FIELDS AND SOFT X-RAYS ON THE PERIPHERAL BLOOD	145
BLOOD SYSTEM UNDER THE INFLUENCE OF	SHF FIELDS OF VARIOUS INTENSITIES AND IN RADIOWAVE SICKNESS	144
EFFECTS OF	SHF FIELDS ON ENZYMATIC ACTIVITIES AND PYRIDOXINE LEVELS IN THE OR	151
EFFECTS OF	SHF FIELDS ON MUSCLE OXYGEN TENSION AND TEMPERATURE IN RATS ADAPTE	037
TERATOGENIC POWER OF	SHF FIELDS. FURTHER EXPERIMENTS ON TENEBRIO MOLITOR COLEOPTERON	
RENT PARTS OF THE BRAIN TO REPEATED	SHF IRRADIATION (IN RUS)	035
CELL INACTIVATION AFTER EXPOSURE TO ED ANIMALS ON LONG-TERM EXPOSURE TO	SHF IRRADIATION. (IN RUSSIAN)	033
E EFFECTS ON THE BODY OF EMR OF THE	SHF RANGE	
S OF SUPERHIGH FREQUENCY EM FIELDS (	SHF-EMF) ON THE BODY	
EASUREMENTS (3 TO 300 MEGAHERTZ) IN	SHIELDED CHAMBERS.	361
MAGNETOCARDIOGRAMS TAKEN INSIDE A	SHIELDED ROOM WITH A SUPERCONDUCTING POINT-CONTACT MAGNETOMETER	210
MAGNETOCALDIOGRAMS TALENT INSIDE	SHIELDING EFFECT OF MATERIALS IN THE ULF, ELF AND VLF REGION	118
TESTS PROVE	SHIELDING KEEPS LINEMEN SAFE WORKING EHV	310
	SHIELDING KEEPS LINEMEN SAFE WORKING EHVSHIELDING OF ELECTROMAGNETIC WAVES BY A SPHERICAL SHELL	335
THE CLINICAL TESTING OF MALE GONAD	SHIELDS	362
E NATURE OF RADIATION DURING A WORK	SHIFT	
RDOUS MICROWAVE FIELDS ABOARD NAVAL	SHIPS	
RDS FROM PHASED-ARRAY RADARS ABOARD	SHIPS	094
ADIO FREQUENCY HAZARDS ABOARD NAVAL	SHIPS	
RADIO FREQUENCY FIELDS AND ELECTRIC	SHOCK AND ANTIBODY PRODUCTION (IN RUSSIAN)	
ENCY ELECTRIC FIELD ON ANAPHYLACTIC HUMAN THRESHOLDS OF ELECTRIC	SHOCK AT POWER TRANSMISSION FREQUENCIES	19.
TISSUE CAPILLARIES BY HYPERTHERMIA	SHOCK DURING HYPERGLYCEMIA (IN GERMAN).	202
EFFECT OF ELECTRIC	SHOCK ON SEROTONIN (5 HT) CONTENT IN DIFFERENT ORGANS OF RAT	
G-TERM EFFECTS OF ELECTROCONVULSIVE	SHOCK THERAPY ON SYNTHESIS TURNOVER AND UPTAKE OF BRAIN MONOAMINES	18
G-TERM ETTECTS OF EEDECTROCORY CESTVE	SHOCK THRESHOLD FIXES APPLIANCE INSULATION RESISTANCE	32
UNILATERAL ELECTRIC	SHOCK . ACUTE AND CHRONIC EXPERIMENTAL EEG'S ON RABBIT (IN ITALIAN)	189
STANDARDIZATION OF EM FIELDS IN THE	SHORT AND ULTRASHORT WAVE RANGES	25
EFFECT OF	SHORT AND ULTRASHORT WAVES ON THE BREEDING CAPACITY OF MALE RATS	130
A COMPARISON OF ELECTRICALLY	SHORT BARE AND INSULATED PROBES FOR MEASURING THE LOCAL RADIO FREQ	17
RESPONSE OF ELECTRICALLY	SHORT CABLES TO TRANSIENT EM FIELDSSHORT ELECTRIC WAVES ON DIPHTHERIA TOXIN INDEPENDENT OF THE HEAT F	06:
AN EFFECT OF	SHORT ON SPACE? TRY THE COMPACT RANGE	053
THE IN COLUMNET MONKEYS EXPOSED FOR	SHORT PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS.	17
IME IN SQUIRREL MONRETS EXPOSED FOR	SHORT RADIO WAVES	046

OF THE ENDOMETRIUM WITH THE USE OF	SHORT RADIO WAVESSHORT WAVE AND MICROWAVE DIATHERMIES AND PULSED HIGH FREQUENCY CUR	1960
TION OF CARDIAC PACEMAKER CAUSED BY	SHORT WAVE AND MICROWAVE DIATHERMIES AND PULSED HIGH FREQUENCY CUR	2087 0565
A COMPARATIVE STUDY OF	SHORT WAVE AND MICROWAVE DIATHERMY ON BLOOD FLOWSHORT WAVE EMR AS A HAZARD TO PERSONNEL	
	SHORT WAVE THERAPY	0587
RETINAL SENSITIVITY TO	SHORT WAVELENGTH LIGHT	1248
ON OF PULSED, HIGH FREQUENCY, RADIO	SHORT WAVES (DIAPULSE). 646 PATIENTS	1823
ON THE THERAPEUTIC EFFECT OF PULSED	SHORT WAVES IN INTERMITTENT CLAUDICATION	0490
TAL ARTHRITIS BY ATHERMIC PULSATING	SHORT WAVES IN RATS	1827
THE EFFECT OF PULSED, ON THE MODIFICATIONS INDUCED BY	SHORT WAVES ON ALVEOLAR HEALINGSHORT WAVES ON THE PERIPHERAL CIRCLE (STUDY OF NORMAL SUBJECTS)	0512
POSSIBILITIES OF LONG- AND	SHORT-RANGE ELECTRIC INTERACTIONS OF BIOLOGICAL SYSTEMS	2426
BIOLOGICAL EFFECT OF 27.12-MHZ	SHORT-WAVE DIATHERMIC HEATING IN EXPERIMENTAL TUMORS.	0036
N PERIPHERAL BLOOD FLOW PRODUCED BY	SHORT-WAVE DIATHERMY	0620
RMITY AND INTRA-UTERINE DEATH AFTER	SHORT-WAVE THERAPY IN EARLY PREGNANCY IN EXPERIMENTAL ANIMALS	2879
·	SHORTWAVE AND MICROWAVE DIATHERMY FOR DEEP-TISSUE HEATING	0205
EFFECT OF DIATHERMY (	SHORTWAVE AND MICROWAVE) ON BONE GROWTH IN THE ALBINO RAT	3371
THE PLACENTA UNDER THE INFLUENCE OF OBSERVATIONAL EVIDENCE THAT	SHORTWAVE IRRADIATION: EXPERIMENTAL INVESTIGATIONS ON ANIMALSSHORTWAVE RADIATION GIVES ORIENTATION TO VARIOUS INSECTS MOVING AC	
R HEATING AND GROWTH RETARDATION BY	SHORTWAVE RADIOFREQUENCYSHORTWAVE RADIOFREQUENCY	0310
ADVANCES IN	SHORT WAYE RADIOREQUENCY	0364
AD VIETOES IN	SHORTWAVE THERAPYSHUTTLEBOX SIDE PREFERENCE DURING PULSED MICROWAVE AND CONVENTIONA	0239
TREATMENT, AND OUTCOME OF RADIOWAVE	SICKNESS	1441
ARIOUS INTENSITIES AND IN RADIOWAVE	SICKNESS	1442
NCTION OF THE ADRENALS IN RADIOWAVE	SICKNESS	1443
ME ENVIRONMENTAL AND HEALTH RELATED	SIDE EFFECTS OF HIGH VOLTAGE POWER TRANSMISSION	3111
SHUTTLEBOX LESS MONITORING OF RADIATION NOW IN	SIDE PREFERENCE DURING PULSED MICROWAVE AND CONVENTIONAL AUDITORY	0239
L FOR A MICROWAVE RADIATION WARNING	SIGHT SIGN	2470
E FOR A MICROWAVE RADIATION WARNING	SIGNAL POLARIZATIONS IN THE VHF AND UHF BROADCAST SPECTRUM	1718
HOLDS OF MICROWAVE-INDUCED AUDITORY	SIGNALS	2759
ELECTRIC	SIGNALS AND SCHOOLING BEHAVIOR IN A WEAKLY ELECTRIC FISH, MARCUSEN	1176
GENERATION OF ACOUSTIC	SIGNALS BY PULSED MICROWAVE ENERGY	0718
EM	SIGNALS IN LIVING NATURE: FACTS, HYPOTHESES, DIRECTIONS OF RESEARC	0929
THE GENERATION OF ACOUSTIC	SIGNALS IN MATERIALS IRRADIATED WITH MICROWAVE PULSES-A THEORETI	2441
IN SPECIES OF FISH PRODUCE ELECTRIC TO HEAR HEART'S	SIGNALS A DEEP WELLSIGNALS . A DEEP WELL	0502
RPTION CROSS SECTIONS OF BIOLOGICAL	SIGNIFICANCE	
THE BIOLOGIC ACTION AND HYGIENIC	SIGNIFICANCE OF EM FIELDS OF SUPERHIGH AND ULTRAHIGH FREQUENCIES I	0889
THE EMBRYOLOGICAL	SIGNIFICANCE OF INDUCED CONGENITAL ANOMALIES	2886
	SIGNIFICANCE OF MICROTHERMAL EFFECTS DERIVED FROM LOW LEVEL UHF-MI	0524
THE BIOLOGICAL	SIGNIFICANCE OF POWER LINE AND HIGH VOLTAGE SWITCHYARD ENVIRONMENT	3171
THE BIOLOGICAL		
THE BIOLOGICAL		
BIOLOGICAL	SIGNIFICANCE OF SOME BIOCHEMICAL BLOOD INDICES IN EARLY DETECTIONSIGNIFICANCE OF ZERO MAGNETIC FIELD CONDITIONS AND PERTURBATIONS O	2047
GONAD DOSES AND GENETICALLY	SIGNIFICANT DOSE FROM DIAGNOSTIC RADIOL: U. S., 1964 AND 1970	2731
ERMIA AS INDUCED BY RF RADIATION OF	SIMULACRA WITH EMBEDDED TUMORS AND AS INDUCED BY EM FIELDS IN A MO	2732
THE USE OF BIOLOGICAL	SIMULANTS IN ESTIMATING THE DOSE OF MICROWAVE ENERGY	0499
APPING OF THE NEAR-FIELD PATTERN IN	SIMULATED BIOLOGICAL TISSUES	0145
EXPERIMENTAL DEVELOPMENT OF	SIMULATED BIOMATERIALS FOR DOSIMETRY STUDIES OF HAZARDOUS MICROWAV	0858
MICROWAVE HEATING OF	SIMULATED HUMAN LIMBS BY APERTURE SOURCES	2948
IATURE, ELECTRIC FIELD PROBE WITHIN ELECTRIC-FIELD PROBE WITHIN FINITE	SIMULATED TISSUES.	2207
IT ELECTROMAGNETIC FIELDS AND THEIR	SIMULATION SIMULATION	
SPONSE TO RANDOM PULSES BY COMPUTER	SIMULATION	3116
KERS BY DIATHERMY TESTED IN VARIOUS	SIMULATION MODELS	0235
LAB.	SIMULATION OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDSSIMULATION OF THE HUMAN BODY WHEN ABSORBING NON-IONIZING MICROWAVE	1672
THE NUMERICAL THERMAL	SIMULATION OF THE HUMAN BODY WHEN ABSORBING NON-IONIZING MICROWAVE	2191
AFRRI ELECTROMAGNETIC PULSE (EMP)	SIMULATOR SIMULTANEOUS ADMINISTRATION OF MICROWAVES AND X-RAY IRRADIATION	2085
CURE OF A SOLID TUMOR BY	SIMULTANEOUS ADMINISTRATION OF MICROWAVES AND X-RAY IRRADIATION	1958
N BALANCE MICROWAVE THERMOGRAPH FOR	SIMIL TANEOUS APPLICATION OF PULSED HIGH EREQUENCY CURRENTS AND GAM	1201
	SIMULTANEOUS FAR-FIELD IRRADIATION OF MULTIPLE MOUSE TUMORS FOR MI	0322
ERAPEUTIC AGENTS WHEN COMBINED WITH	SIMULTANEOUS MICROWAVE IRRADIATION	2325

	SIMULTANEOUS MICROWAVE LOCAL HEATING AND MICROWAVE THERMOGRAPHY: P	0264
ULAR REGION OF THE HYPOTHALAMUS AND	SIMULTANEOUS RESECTION OF THE PINEAL GLAND (IN FRENCH)	
CROSSED-BEAM APPARATUS FOR	SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE	
CROSSED-BEAM APPARATUS FOR	SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE	3383
EFFECTS OF NONIONIZING EMR ON	SINGLE-CELL BIOLOGIC SYSTEMS	1086
INVESTIGATION OF	SINGLE-EXPOSURE MICROWAVE OCULAR EFFECTS AT 3000 MHZ	
TOOXIDATION AND MICROWAVE GENERATED	SINGLET OXIDATION.	2046
OXIDATION OF AMINO ACIDS BY THE MUCOUS MEMBRANE OF THE FRONTAL	SINGLET OXYGEN: I COMPARISON OF DYE SENSITIZED PHOTOOXIDATION AND	
USE OF	SINUS UNDER THE INFLUENCE OF MICROWAVESSINUS-MODULATED CURRENTS AND ULTRASOUND IN OBLITERATIVE DISEASES O	
ELECTROSTIMULATION BY	SINUSOIDAL MODULATED CURRENT IN INTEGRATED TREATMENT OF PATIENTS W	0215
E KNEE JOINT UNDER THE INFLUENCE OF	SINUSOIDAL MODULATED CURRENT PULSES.	2045
SECONDARY ENDING TO SMALL AMPLITUDE	SINUSOIDAL STRETCH.	2641
AVE IRRADIATION IN THE CLOSED-SPACE	SITUATION	
THE EFFECT OF	SIXTY-CYCLE AC CURRENT ON THE REGENERATION AXIS OF DUGESIA	
MICROWAVE OVEN CONTROVERSY	SIZZLES	3084
ON OF CALLUS FORMATION AND EXTERNAL	SKELETAL FIXATION USING METHYL METHACRYLATE FOR DELAYED UNION OF O	
REASED BY ELECTRICAL STIMULATION OF	SKELETAL MUSCLE CELL CULTURESSKELETAL MUSCLE METABOLISM IN THE RAT	1017
OF LOW FREQUENCY EM FIELD PULSES ON INHIBITION OF DEMAND PACEMAKERS BY	SKELETAL MUSCLE POTENTIALS.	
HEN RADIO WAVES PENETRATE THE HUMAN	SKIN SKIN SKIN SKIN SKIN SKIN SKIN SKIN	
OST-RADIATION HYPERTHERMIA ON HUMAN	SKIN AND TUMOR RESPONSE	2341
ICROWAVE ABSORPTION OF LIVING HUMAN	SKIN BETWEEN 8 AND 96 GHZ.	1690
PART 2: EFFECT OF THE RADIATION ON	SKIN BIOCHEMISTRY	0452
HUMAN	SKIN BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT	
TEMPERATURE REACTION OF THE	SKIN DURING IRRADIATION WITH MICRO-WAVES OF LOW INTENSITY	
MICROWAVES AT X-BAND ON GUINEA-PIG	SKIN IN TISSUE CULTURE, PART 1: MICROWAVE APPARATUS FOR EXPOSING T	
MICROWAVES AT X-BAND ON GUINEA-PIG	SKIN IN TISSUE CULTURE, PART 2: EFFECT OF THE RADIATION ON SKIN BI	
MICROWAVES AT X-BAND ON GUINEA-PIG	SKIN IN TISSUE CULTURE, PART 3: EFFECT OF PULSED MICROWAVES ON SKI	
T OF PULSED MICROWAVES AT X-BAND ON ARATING EPIDERMAL TISSUE FROM MOUSE	SKIN METABOLISMSKIN PRESERVING RNA, DNA, PROTEIN, AND PHORBOL ESTER-INDUCED ORNIT	2049
AND THE EFFECT OF THE RADIATION ON	SKIN RESPIRATION	
T 3: EFFECT OF PULSED MICROWAVES ON	SKIN RESPIRATION AND BIOCHEMISTRY.	
EM FIELDS AND	SKIN WOUND REPAIR.	
	SKIN-EFFECT CORRECTIONS IN IMMITTANCE AND SCATTERING COEFFICIENT S	3343
SORPTION OF MICROWAVES BY THE HUMAN	SKULL	
S NEAR A FINITE, PLANAR, DIELECTRIC	SLAB	
LONG FINITE LENGTH LOSSY DIELECTRIC	SLABS IN WAVEGUIDE	1645
THE	SLEEP PROCESS OF RABBITS EXPOSED TO LOW INTENSITY NONIONIZING EMR	
RADIATION ON PENTOBARBITAL-INDUCED	SLEEPING TIME.	
TION ON RABBIT SERUM COMPONENTS AND S OF WEAK 45-75 HZ EM FIELDS ON THE	SLIME MOLD PHYSARUM POLYCEPHALUM.	
MITOTIC DELAY IN THE	SLIME MOULD PHYSARUM POLYCEPHALUM INDUCED BY LOW INTENSITY 60 AND	
NISM OF PUPILS IN LABORATORIES. (IN	SLO)	0342
OGICAL EFFECTS RESEARCH WAVEGUIDE	SLOT ARRAY WITH CONSTANT RADIATION INTENSITY	2740
THE DIPOLE/	SLOT RADIATION PATTERN AND ITS USE IN UNDERSTANDING MICROWAVE LEAK	0773
A CAVITY-BACKED	SLOT RADIATOR FOR MICROWAVE BIOLOGICAL EFFECT RESEARCH	
2450 MHZ AND 915 MHZ PLANE WAVE AND	SLOT SOURCES	
LECTRIC MATERIALS WITH THE PRECISON	SLOTTED LINE	
GH FREQUENCY RANGE ON THE COURSE OF	SLOW ALLERGIC REACTIONS. (IN RUSSIAN)	
UMAN FRACTURE HEALING BY MEANS OF A	SLOW PULSATING, ASYMMETRICAL DIRECT CURRENTSLOW WAVES AFTER CHRONIC IRRADIATIONS	2784
BRAINS. II. APPEARANCE OF FAST AND DUODENAL-GASTRIC REFLUX AND	SLOWED GASTRIC EMPTYING BY ELECTRICAL PACING OF THE CANINE DUODENA	1940
ION OF EM WAVES IN MEDIA WHICH VARY	SLOWLY WITH POSITION AND TIME	
ELECTRONIC	SMOG AS A POTENTIATING FACTOR IN CARDIOVASCULAR DISEASE: A HYPOTHE	1636
THE MENACE OF ELECTRIC	SMOG	0385
THE APPLICATION OF	SOCIAL AND ECONOMIC VALUES TO SPECTRUM MANAGEMENT: INTERIM REPORT	3163
RADIO SPECTRUM, VOL II, TECHNICAL,	SOCIAL ECONOMIC AND ADMINISTRATIVE FACTORS	3162
ENVIRONMENTAL MUTAGEN	SOCIETY 6TH ANNUAL MEETING, PROGRAM AND ABSTRACTS: NON-THERMAL RA	3621
	SOFT TISSUE STRETCHING WITH MAGNETS	
LING IN COMBAT INJURIES TO HARD AND	SOFT TISSUES	
COMBINED EFFECTS OF UHF AND	SOFT X-RADIATION ON ANIMALSSOFT X-RAY IRRADIATION AND HEAT	1366
ROWAVES COMBINED WITH THE ACTION OF COMBINED EXPOSURE TO MICROWAVES AND	SOFT X-RAYS ON IMMUNOBIOLOGICAL REACTIVITY OF ANIMALS	1453
BINED EXPOSURE TO SHF EM FIELDS AND	SOFT X-RAYS ON THE PERIPHERAL BLOOD	1452

		1000
TREATMENT OF	SOFT-TISSUE INJURIES BY PULSED ELECTRICAL ENERGY	1829
F MICROWAVE IRRADIATION OF SEEDS IN	SOII	1123
OWAVE IRRADIATION OF PLANT ROOTS IN	SOIL	1/82
WAVE ENERGY TO CONTROL NEMATODES IN	SOIL	1914
ANGUINE: MONITORING POPULATIONS OF	SOIL ANIMALS AT THE WISCONSIN TEST FACILITY	22/6
XTREMELY LOW FREQUENCY EM FIELDS ON	SOIL ARTHROPODS.	1759
S: EFFECT OF LONG- TERM EXPOSURE ON	SOIL ARTHROPODS AND OTHER ANIMALS IN NATURE	2160
XTREMELY LOW FREQUENCY EM FIELDS ON	SCIL ARTHROPODS IN NATURE	1766
DS: EFFECT OF LONG-TERM EXPOSURE ON	SOIL ARTHROPODS IN NATURE	1769
XTREMELY LOW FREQUENCY EM FIELDS ON	SOIL ARTHROPODS. ONGOING STUDIES AT THE PROJECT SANGUINE WISCONSI	1689
REME LOW-FREQUENCY EM FIELDS AFFECT	SOIL ARTHROPODS? ONGOING STUDIES AT THE WISCONSIN TEST FACILITY	1764
TELES 20 " TREQUERIOT EM TIEDEDS ATTECT	SOIL MICROORGANISM POPULATION DYNAMICS IN WEAK ELF EM FIELDS	1771
450 MHZ MICROWAVE RADIATION ON SOME	SOIL MICROORGANISMS IN SITU.	1918
RESPONSE OF PLANTS AND	SOIL MICROORGANISMS TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS	1761
RESIONSE OF FEATUS AND	SOIL TREATMENT BY MICROWAVE ENERGY TO DESTROY PLANT PATHOGENS	
ATIOTISM 1070	SOIL IREAIMENI BI MICKOWAVE ENERGI IO DESIROI FLANI FAIHOGENS	3008
AUGUST 1972	SOLAR ACTIVITY AND RELATED GEOPHYSICAL EFFECTS	3000
YPERTONIC CRISES AND CHANGES OF THE	SOLAR ACTIVITY AND THE EARTH'S MAGNETIC FIELD INTENSITY (IN RUSSIA	
PERSPECTIVES ON SATELLITE	SOLAR POWER	2000
THE POTENTIAL OF SATELLITE	SOLAR POWER	
•	SOLAR POWER FROM SATELLITES	
GICAL AND ECOLOGICAL EFFECTS OF THE	SOLAR POWER SATELLITE TRANSMISSION SYSTEM	0113
	SOLAR POWER SATELLITES: MICROWAVES DELIVER THE POWER	0134
POWER TRANSMISSION FROM AN ORBITING	SOLAR POWER STATION	2933
SATELLITE	SOLAR POWER STATION: AN OPTION FOR POWER GENERATION	2951
EFFECT OF THE MAGNETIC FIELD OF A	SOLENOID ON THE CENTRAL NERVOUS SYSTEM	
HIGH-FREQUENCY FIELDS IN	SOLENOIDAL COILS	
DESTRUCTION OF ESCHERICHIA COLI AND	SOLMONELLA TYPHIMURIUM IN MICROWAVE-COOKED SOUPS	0814
ON IN AQUEOUS SOLUTIONS AND ORGANIC	SOLVENTS	
E OVEN LEAKAGE: FEDERAL REGULATIONS	SOON	
THE BIOLOGICAL ACTION OF ULTRASONIC	SOUND AND SUPER HIGH- FREQUENCY EM FIELDS IN TIE THREE-CENTIMETER	2051
LLA TYPHIMURIUM IN MICROWAVE-COOKED	SOURS SOURS	
VELOP NEW SUB-MILLIMETER-WAVE POWER	SOURCE	
TOM HEADS IRRADIATED BY AN APERTURE	SOURCE	
E EXPOSURE RESULTING FROM DIFFERENT	SOURCE GASES.	1221
TERNS DUE TO A RECTANGULAR APERTURE	SOURCE IN DIRECT CONTACT WITH BILAYERED BIOLOGICAL TISSUE	294/
CONTAINING A UNIFORMLY DISTRIBUTED	SOURCE	
A GENERAL ELECTROMAGNETIC APERTURE	SOURCE	
SUE CYLINDERS EXPOSED TO PLANE WAVE	SOURCES	
EADS DUE TO APERTURE AND PLANE WAVE	SOURCES	
SS SECTION IRRADIATED BY PLANE WAVE	SOURCES	
MICROWAVE RADIATION FROM HIGH POWER	SOURCES	
ABBITS EXPOSED TO TYPICAL MICROWAVE	SOURCES	
RADIOFREQUENCY (15-40.68 MHZ) POWER	SOURCES	
NG MICROWAVE- EXCITED SPECTROSCOPIC	SOURCES	
MHZ AND 915 MHZ PLANE WAVE AND SLOT	SOURCES	
F SIMULATED HUMAN LIMBS BY APERTURE	SOURCES	
AN OVERVIEW OF DIATHERMY	SOURCES	
REPAIRMEN OF MICROWAVE	SOURCES	3186
	SOURCES AND BIOLOGICAL EFFECTS OF NONIONIZING EMR	2147
YSICAL RELATIONSHIP BETWEEN TYPICAL	SOURCES AND HUMAN TARGETS	0504
WORKSHOP ON	SOURCES AND SAFE LEVELS OF ELECTRIC AND MAGNETIC FIELDS	1681
NNEL EXPOSED TO EM ULTRA-SHORT WAVE	SOURCES IN TELEVISION AND RADIO BROADCASTING STATIONS	1344
TION LEVELS RESULTING FROM MAN-MADE	SOURCES IN THE WASHINGTON, D.C., AREA	0913
SATELLITE COMMUNICATION SYSTEMS AS	SOURCES OF ENVIRONMENTAL MICROWAVE RADIATION	1284
SATELLITE COMMUNICATION SYSTEMS AS	SOURCES OF ENVIRONMENTAL MICROWAVE RADIATION	3237
NDARDS AND REGULATIONS FOR HANDLING	SOURCES OF HIGH, ULTRAHIGH, AND SUPERHIGH FREQUENCY ELECTROMAGNETI	3109
OST-BENEFIT ESTIMATES FOR THE MAJOR	SOURCES OF RADIATION EXPOSURE	
RAL CIRCULATION IN PERSONS HANDLING	SOURCES OF ULTRAHIGH RADIO FREQUENCIES BASED ON THE RESULTS OF RHE	1490
RADIATION HAZARDS FROM MICROWAVE	SOURCES WITH MOBILE ANTENNAS: CERTAIN TECHNICAL PROBLEMS	0882
KADIATION IMEANDS PROM MICROWAVE	SOURCES , PROPAGATION, AMPLITUDE AND TEMPORAL VARIATION OF EXTREMEL	1662
MICROWAVE RADIATION FROM HIGH POWER	SOURCES TROUGHTON, AND ELECTRICAL VARIATION OF EARLIEST	2251
MICROWAVE KADIATION FROM HIGH FOWER	SOVIET-AMERICAN COOPERATION IN ENVIRONMENTAL HEALTH SCIENCE	0274
TROMAGNETIC RADIATION FROM GAP-TYPE	SPARK DISCHARGES ON ELECTRIC POWER DISTRIBUTION LINES.	3101
ELECTRIC CURRENT		0720
CADIAN ACTIVITY DUVTUM OF THE HOUSE	SPARROW, PASSER DOMESTICUS	2142
CADIAN ACTIVITIES ATTEM OF THE HOUSE	OF ARROW   1 FROM DOMESTICOS	<b>~103</b>

TREATMENT OF SHAMODIC TORTICOLLIS BY DOBSAL COLUMN STMULATION	THE INSOUCIANT	SPARROWS OF CONSTANTINOV: A CASE STUDY OF EM ETHOLOGY	2168
WITH SPIRAL CORD DISEASIS AND WITH STRAIL CORD STRAIN		SPASMODIC TORTICOLLIS BY DORSAL COLUMN STIMULATION	0001
CTRICAL SPINAL CORD STIMULATION FOR SASTIC MOVEMENT DISORDERS, DAMIC ALUO FREQUENCY FIELDS.  READ ON STORM ON THE STATE OF STATE	TREATMENT OF	SPASMODIC TORTICOLLIS BY DORSAL COLUMN STIMULATION	
ER. RAMAN SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MIZ RADJO FREQUENCY FIELDS.   1094 TIRIC COMMARISON IN PISIC CERTAIN SPECIES OF FISH PRODUCE ELECTRIC SIGNALS THAT ARE USED FOR IDENTIF   500 COMPARISON OF THE AVERAGE SPECIFIC PROPERTY OF THE PROPERTY OF THE AVERAGE SPECIFIC ABSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTR.   2737 THE ROLE OF FREQUENCY IN PRODUCTION   1000 NEUROCLAL ALTERATIONS OF SPECIFIC ABSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTR.   2737 THE ROLE OF FREQUENCY IN PRODUCTION   1000 NEUROCLAL ALTERATIONS IN SPECIFIC ABSORPTION RATE IN THE LELIPSOIDAL CONDUCTOR AND DIELECTR.   2737 SPECIFIC ABSORPTION RATE IN THE METAL PROPERTY OF THE PRO	CTRICAL SPINAL CORD STIMULATION FOR	SPASTIC MOVEMENT DISORDERS	3428
IREC COMMUNICATION IN FISH. CERTAIN. SPECIES OF FISH PRODUCE ELECTRIC SIGNALS THAT ARE USED FOR IDENTIF. 00.000 ECTROMAGNETIC RAIDALISTON ON AN AVAIAN SPECIES OF INVERTIBEARIES AND A VERTEBRATE ANTAURALLY EXPOSED TO SAN. 00.000 ECTROMAGNETIC PLANTAGE SPECIFIC ASSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTR. 2737 THE ROLL OF PRINTAL ION CONTENT OF SPECIFIC ABSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTR. 2737 THE ROLL OF PRINTAL ION CONTENT OF SPECIFIC ABSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTR. 2737 THE ROLL OF PRINTAL ION CONTENT OF SPECIFIC ABSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTR. 2737 THE ROLL OF THE RO	ER: RAMAN SPECTROSCOPY OF MOLECULAR	SPECIES DURING EXPOSURE TO 100-MHZ RADIO-FREQUENCY FIELDS	1084
ECTROMACION ON FOUR SPECIES OF INVERTEBRATES AND A VERTEBRATE NATURALLY EXPOSED TO SAN.  THE ROLE OF FREQUENCY FIRST SPECIES OF INVERTEBRATES AND A VERTEBRATE NATURALLY EXPOSED TO SAN.  METAL ION CONTENT OF THE ROLE OF FREQUENCY IN PRODUCTION SPECIFIC ASSORPTION RATE IN THE ELLIPSOIDLE ON THE PROPERTY IN PRODUCTION SPECIFIC BIOLOGICAL EFFECTS FROM MICROWAYS IN FRENCH.  EFFECTS OF MODULATED VHIF FIELD S.  PROPOSALS FOR	TRIC COMMUNICATION IN FISH: CERTAIN	SPECIES OF FISH PRODUCE ELECTRIC SIGNALS THAT ARE USED FOR IDENTIF	0502
BECTIONAGNETIC RADIATION ON AN AVIAN SPECIES ABSORPTION 8.7E IN THE BLLIPSOIDAL CONDITIONS AND DIBLECTE.  ON AND AND OFF THE STATE OF SPECIFIC AREAS OF THE BAT BRAIN AFTER 1600 MICROWAVES (IN PRENCH).  THE ROLE OF REQUENCY IN PRODUCING AREAS OF THE BAT BRAIN AFTER 1600 MICROWAVES (IN PRENCH).  SECONDARY AND ASSOCIATED ASSOCIATION OF SPECIFIC BROAD AREAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS.  1232 PROPOSALS FOR SPECIFIC BRAIN AREAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS.  1243 PROPOSALS FOR SPECIFIC BRAIN AREAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS.  1244 APPENDIX OF THE STATE OF THE BAT BRAIN REPORT OF TH	OXYGEN CONSUMPTION IN FOUR	SPECIES OF INVERTEBRATES AND A VERTEBRATE NATURALLY EXPOSED TO SAN	1706
THE ROLE OF PRETALLON CONTENT OF SPECIFIC AREAS OF THE BAT BRAIN AFTER 1600 MHZ RADIOFREQUENCY IRRA.  SPECIFIC RELIGIOLOGICAL SPECIS FROM MICROWAYES (IN PRENCIT)  BEFECTS OF MODULATED VIF FIELDS ON SPECIFIC BIOLOGICAL SPECIS FROM MICROWAYES.  PROPOSALS FOR SPECIFIC BREAT SPECIAL SPECIS FROM MICROWAYES.  PROPOSALS FOR SPECIFIC BREAT OF HIGH-FREQUENCY ELECTRIC CURRENTS ON BIOLOGICAL.  SPECIFIC BREAT OF HIGH-FREQUENCY ELECTRIC CURRENTS ON BIOLOGICAL.  MICROWAYE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MICROWAYE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MICROWAYE SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MICROWAYE SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2490 MHZ MICROWAYE FIELD.  MOREON SYSTEM FOR SHORT SYSTEM FO	ECTROMAGNETIC RADIATION ON AN AVIAN	SPECIES	0140
THE ROLE OF PREQUENCY IN PRODUCING SPECIFIC BIOLOGICAL EFFECTS FROM MICROWAVES (IN FRENCH).  EFFECTS OF MODULATED VHP FIELDS ON SPECIFIC BRAIN AREAS IN RODORN'S EXPOSED IN GIRD RIVERSHITY FIELDS.  1290 EFFECTS OF MODULATED VHP FIELDS ON SPECIFIC BRAIN AREAS IN RODORN'S EXPOSED IN GIRD RIVERSHITY FIELDS.  240 EFFECTS OF MODULATED VHP FIELDS ON SPECIFIC STREET OF THE BIOLOGICAL LIMPACE A SPECIFIC STREET OF THE BIOLOGICAL LIMPACE MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN OF STREET OF THE BIOLOGICAL STREET OF THE BIOLOGICAL STREET OF THE BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  201 MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  202 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  203 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  204 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  205 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  206 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  207 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  208 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  209 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  200 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  201 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  205 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  207 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  207 WAVE EXPOSURE SYTEM FOR BIOLOGICAL SPECIMEN IN A 249 MHZ MICROWAVE FIELD.  208 WAVE EXPOSURE SYTEM FOR BIOLOGICA		SPECIFIC ABSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTR	2737
NEUROCHEMICAL ALTERATIONS IN SPECIFIC BRAIN REPAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS.  BEFFECTS OF MODULATED VHF FIELDS ON SPECIFIC BRAIN REPAIR IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS.  PROPOSALS FOR SPECIFIC TO THE BOLOGICAL IMPACT OF MICKOWAVES.  RECOMMENDATIONS FOR SPECIFICATION OF ALLOWABLE LEVELS OF MICKOWAVE RADIATION.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE RADIATION FOR SPECIFICATIONS FOR TECHNIQUES AND INSTRUMENTATION FOR EVALUATING R.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  ZYPOSURE SYSTEM FOR SMALL BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE FIXATION OF PETAL SPECIMENS IN THE PRESENCE OF BIOLOGICAL SPECIMENS IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE FIXATION OF PETAL SPECIMENS IN THE PRESENCE OF BIOLOGICAL SPECIMENS IN THE PRESENCE OF BIOLOGICAL SPECIMENS IN BEACH TO A 1450 MHZ MICROWAVE FIRED A 1550 MHZ MICROWAVE FIRED A 15	THE DOLE OF EDECUTENCY IN DRODUCING		
EFFECTS OF MODULATED VHF FIELDS ON SPECIFIC BEFECT OF HIGH-REGUENCY ELECTRIC CURRENTS ON BIOLOGICAL 0544 A SPECIFIC EFFECT OF HIGH-REGUENCY ELECTRIC CURRENTS ON BIOLOGICAL 0544 A SPECIFIC EFFECT OF HIGH-REGUENCY ELECTRIC CURRENTS ON BIOLOGICAL 0544 A SPECIFIC EFFECT OF HIGH-REGUENCY ELECTRIC CURRENTS ON BIOLOGICAL 0544 A SPECIFIC EFFECT OF HIGH-REGUENCY ELECTRIC CURRENTS ON BIOLOGICAL 0544 A SPECIFIC EFFECT OF HIGH-REGUENCY ELECTRIC CURRENTS ON BIOLOGICAL 0544 AND EXAMPLE AND EXPERIENCE OF HIGH-REGUENCY ELECTRIC CURRENTS ON BIOLOGICAL 0544 AND EXAMPLE AND EXPERIENCE OF HIGH-REGUENCY AND HIGH	NEIROCHEMICAL ALTERATIONS IN	SPECIFIC BIOLOGICAL EFFECTS FROM MICROWAVES (IN FRENCH)	
A SPECIFIC EFFECT OF HIE BIOLOGICAL INCOMPLEX PROPOSALS FOR SPECIFIC EFFECT OF THE BIOLOGICAL IMPACTOR MICROWAVES.  RECOMMENDATIONS FOR SPECIFICATION OF ALLOWABLE LEVELS OF MICROWAVES RADIATION.  RECOMMENDATIONS FOR SPECIFICATION OF ALLOWABLE LEVELS OF MICROWAVE RADIATION.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIGLD.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE SYSTEM FOR SMALL BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WAVE EXPOSURE SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WAVE EXPOSURES SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WERE ASSOCIATION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WERE ASSOCIATION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WERE ASSOCIATION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WERE ASSOCIATION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WERE ASSOCIATION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WERE ASSOCIATION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WERE ASSOCIATION IN BIOLOGICAL SPECIMEN IN THE RESOLUTION IN THE PRESENCE OF BIOLOGICAL SPECIMEN IN THE WAVE AND ASSOCIATION IN THE PRESENCE OF BIOLOGICAL SPECIMEN IN THE WAVE AND ASSOCIATION IN THE WAVE		SPECIFIC BRAIN RHYTHMS IN CATS	0447
A SPECIFIC EFFECT OF THE BIOLOGICAL IMPACT OF MICROWAVE BADATION.  RECOMMENDATIONS FOR SPECIFICATION OF ALLOWABLE LEVELS OF MICROWAVE RADIATION.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE RADIATION.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3091  MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3092  XPOSURE SYSTEM FOR SMALE BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3093  MAYE ELEVIR WOR SMALE BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3094  MICROWAVE FIRATION OF FITAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3095  FRED POWER-ABSORPTION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3096  FRED POWER-ABSORPTION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3096  MICROWAVE FIRATION OF FITAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3097  FRED POWER-ABSORPTION IN BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3098  MEGACY CLEAR SPECIMEN SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3098  MEGACY CLEAR SPECIMEN IN A 2450 MHZ MICROWAVE MICROWAVE MICROWAVE SINCE AND A 2450 MHZ MICROWAVE FIELD SPECIMEN IN A 2450 MHZ MICROWAVE MICROWAVE MICROWAVE SINCE MICROWAVE SINCE MICROWAVE SINCE MICROWAVE M		SPECIFIC EFFECT OF HIGH-FREQUENCY ELECTRIC CURRENTS ON BIOLOGICAL	0544
MICROWAVE RADIATION BY A BIOLOGICAL SPECIFING BWAVE IRRADIATION SON BY BECIFING RESERVED.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIFING BWAVE IRRADIATION CONDITIONS IN BIOEFFECTS RESEARCH.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIFING BWAVE IRRADIATION CONDITIONS IN BIOEFFECTS RESEARCH.  MICROWAVE RADIATION BY A BIOLOGICAL SPECIFING BWAVE EXPOSURE SYSTEM FOR BIOLOGICAL SPECIMEN IN A 2459 MHZ MICROWAVE FIELD.  MICROWAVE FIXATION OF FETAL.  MICROWAVE FIXATION OF FETAL.  MICROWAVE FIXATION OF FETAL.  MICROWAVE FIXATION OF FETAL.  MEN'ST HIP FRESHED FOR BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  MICROWAVE FIXATION OF FETAL.  MEN'ST HIP FRESHED OF BIOLOGICAL SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MEN'ST HIP FRESHED UF TO MEASURED IN THE RESULT OF MEASURED IN IN TISSUE SPHERES DUE TO MEASURED INFRARED INFRARED INFRARED INFRARED SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MEDITED SPECIMENS OF SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMENS OF SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMEN SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMEN SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMEN SPECIMENS UNDER THERAPEUTIC CONDITIONS.  MICROWAVE FIELD AS EVIDENCED BY SPECIMEN	Ä	SPECIFIC EFFECT OF THE BIOLOGICAL IMPACT OF MICROWAVES	3430
MICROWAVE RADIATION BY A BIOLOGICAL MICROWAVE FORM BROOGICAL MICROWAVE FIXATION OF BETAL MICROWAVE FIXATION OF FETAL MICROWAVE FIXATION OF FETAL MICROWAVE FIXATION OF FETAL MICROWAVE FIXATION OF FETAL MICROWAVE FIXATION OF MICROWAVES IN MICROWAVE MICRO	PROPOSALS FOR		
MICROWAVE RADIATION BY A BIOLOGICAL MICROWAVE SYSTEM FOR SMALL BIOLOGICAL WAVE EXPOSURE SYSTEM FOR BIOLOGICAL WAVE EXPOSURE SYSTEM FOR BIOLOGICAL MICROWAVE FIXATION OR FETAL MICROWAVE EXPOSURE OF THE RADIO MICROWAV	DECOLOUE : D. D D D		
MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  3091 MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  2127 XPOSURE SYSTEM FOR SMALL BIOLOGICAL SPECIMENS  3297 MAYE EXPOSURE SYSTEM FOR BIOLOGICAL SPECIMENS  4129 FOR FOR MAY BY A STATEM FOR BIOLOGICAL SPECIMENS  520 FOR FOR MAY BY A STATEM FOR SWALL BIOLOGICAL SPECIMENS  4120 FOR FOR MAY BY A STATEM FOR BIOLOGICAL SPECIMENS  4120 FOR FOR MAY BY A STATEM FOR BIOLOGICAL SPECIMENS  4120 FOR FOR MAY BY A STATEM SPECIMENS  4121 FOR FOR MAY BY A STATEM SPECIMENS  4122 FOR FOR MAY BY A STATEM SPECIMENS  4124 FOR FOR MAY BY A STATEM SPECIMENS  4124 FOR FOR FOR MAY BY A STATEM SPECIMENS  4125 FOR FOR MAY BY A STATEM SPECIMENS  4126 FOR FOR MAY BY A STATEM SPECIMENS  4126 FOR FOR MAY BY A STATEM SPECIMENS  4127 FOR FOR MAY BY A STATEM SPECIMENS  4127 FOR FOR MAY BY A STATEM SPECIMENS  4128 FOR FOR MAY BY A STATEM SPECIMENS  4129 FOR FOR MAY BY A STATEM SPECIMENS  4129 FOR FOR FOR MAY BY A STATEM SPECIMENS  4129 FOR FOR FOR MAY BY A STATEM SPECIMENS  4129 FOR FOR FOR MAY BY A STATEM SPECIMENS  4129 FOR FOR FOR MAY BY A STATEM SPECIMENS  4120 FOR FOR FOR FOR MAY BY A STATEM SPECIMENS  4120 FOR FOR FOR FOR FOR MAY BY A STATEM SPECIMENS  4120 FOR			
MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.  WAVE EXPOSURE SYSTEM FOR SMALL BIOLOGICAL SPECIMENS.  WAVE EXPOSURE SYSTEM FOR BIOLOGICAL SPECIMENS.  PREVIOUS PROBLEMS SYSTEM FOR BIOLOGICAL SPECIMENS.  PREVIOUS PROBLEMS SYSTEM FOR BIOLOGICAL SPECIMENS.  IN IN THE PRESENCE OF BIOLOGICAL SPECIMENS.  WE ACCYCLES IN GEOMETRICALLY COMPLEX SPECIMENS.  IN IN TISSUE SPHERES DUE TO MEASURED SPECIMENS.  IN THE MEASURE SPECIMENS.  IN THE MEASURE SPECIMENS.  IN THE MEASURE SPECIMENS.  IN THE MEASURE SPECI			
XPOSURE SYSTEM FOR SMALL BIOLOGICAL WAVE EXPOSURE SYSTEM FOR BIOLOGICAL MICROWAVE FIXATION OF FETAL F RF POWER-ABSORPTION IN BIOLOGICAL UTIONS AS PRODUCED BY MICROWAVES IN MENTS IN THE PRESENCE OF BIOLOGICAL WEGACTION IN THE PRESENCE OF BIOLOGICAL BEGACTION IN SERVED TO MEASURED IN IN TISSUE SPHERES DUE TO MEASURED IN THE PRODUCE OF MEASURED IN THE PRODUCE O		SPECIMEN IN A 2450 MHZ MICROWAVE FIELD	3257
WAVE EXPOSURE SYSTEM FOR BIOLOGICAL MICROWAVE FIXATION OF FETAL F RF POWER-ABSORPTION IN BIOLOGICAL UTIONS AS PRODUCED BY MICROWAVES IN MENTS IN THE PRESENCE OF BIOLOGICAL MEGACYCLES IN GEOMETRICALLY COMPLEX N IN TISSUE SPHERES DUE TO MEASURED NIN TISSUE SPHERES DUE TO MEASURED NIN TISSUE SPHERES DUE TO MEASURED NIN TISSUE SPHERES DUE TO MEASURED SPECIMENS UNDER THERAPEUTIC CONDITIONS.  SECUMENS NIN TISSUE SPHERES DUE TO MEASURED NIN TISSUE SPHERES DUE TO MEASURED NIN TISSUE SPHERES DUE TO MEASURED SPECIMEN SPECIMENS SPECIMENS SPECIMENS NIN TISSUE SPHERES DUE TO MEASURED SPECTRAL OF EM PLANE WAVE.  SPECTRAL SPECTRAL OF EM PLANE WAVE. SPECTRAL MEASUREMENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC CONTR. DISCUSSION PAPER. TAMAN MICROWAVE TIME DELAY SPECTRAL MEASUREMENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC CONTR. DISCUSSION PAPER. RAMAN RIC TARGETS BY MICROWAVE TIME DELAY ALTERNATING CURRENT NOOF MAGNETIC RESONANCE ABSORPTION SPECTROSCOPY SPE			
FR FOWER ABSORPTION IN BIOLOGICAL UTIONS AS PRODUCED BY MICROWAVES IN MENTS IN THE PRESENCE OF BIOLOGICAL MEGACYCLES IN GEOMETRICALLY COMPLEX N IN TISSUE SPHERES DUE TO MEASURED SPECIMENS NIN TISSUE SPHERES DUE TO MEASURED NIN TISSUE SPHERES DUE TO MEASURED SPECTRA OF EMPLANE WAVE.  SPECTRA OF EMPLANE W			
UTIONS AS PRODUCED BY MICROWAVES IN MENTS IN THE PRESENCE OF BIOLOGICAL MEGACYCLES IN GEOMETRICALLY COMPLEX SPECIMENS SPECIMEN			
MEGACYCLES IN GEOMETRICALLY COMPLEX N IN TISSUE SPHERES DUE TO MEASURED N IN TISSUE SPHERES DUE TO MEASURED IN THE SPECTRA OF ERYTHROCYTE SHADOWS IN THE REGION OF AMIDE I AND AMIDE. IN THE REGION OF AMIDE I AND AMIDE. IN THE VITE ALITY OF SEVERAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE DEAD OF SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE DEAD OF SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE DEAD OF SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE DEAD OF SIMULTANEOUS SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE DEAD OF SIMULTANEOUS SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE DEAD OF SIMULTANEOUS SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE DEAD OF SIMULTANEOUS SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE ADD OF SIMULTANEOUS SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. INCOMPACE THE ADD OF SIMULTANEOUS SPECTROCORTICO AND MICR		SPECIMENS (10 TO 100 MHZ)	1709
MEGACYCLES IN GEOMETRICALLY COMPLEX N IN TISSUE SPHERES DUE TO MEASURED N IN TISSUE SPHERES DUE TO MEASURED N IN TISSUE SPHERES DUE TO MEASURED INFRARED EFFECTS. MILLIMETER WAVES AND RAMAN SED MICROWAVE FIELD AS EVIDENCED BY PULSE D BIOBEFFECTS THRESHOLDS FOR VAIOUS SED-BEAM APPARATUS FOR SIMULTANEOUS SED-TEAM APPARATUS FOR SIMULTANEOUS SED-TEAM APPARATUS FOR SIMULTANEOUS SECTRA REPORT OF A PANEL DISCUSSION.  SED-BEAM APPARATUS FOR SIMULTANEOUS SECTRA OF EMPTANCOYPE SHADOWS IN THE REGION OF AMEN THE SECTRAL DISCUSSION.  SECTRA OF EMPTANCOYPE SHADOWS IN THE REGION OF AMIDE I AND AMIDE SECTRA OF EMPTANCOYPE SHADOWS IN THE REGION OF AMIDE I AND AMIDE SECTRA OF EMPTANCOYPE SHADOWS IN THE REGION OF AMIDE I AND AMIDE SECTRA OF EMPTANCOYPE SHADOWS IN THE VIELD OF AMIDE I AND AMIDE SECTRA OF EMPTANCOYPE SHADOWS IN THE VIELD OF AMIDE I AND AMIDE SECTRA OF EMPTANCOYPE SHADOWS IN THE VIELD OF AMIDE I AND AMIDE SECTRA OF EMPTANCOYPE SHADOWS IN THE VIELD OF AMIDE I AND AMIDE SECTROSCOPY OF ISOLATED CANINE KIDNEY SECTROSCOPY OF ISOLATED CANINE KIDNEY SECTROSCOPY OF MOLECU			
N IN TISSUE SPHERES DUE TO MEASURED N IN TISSUE SPHERES DUE TO MEASURED N IN TISSUE SPHERES DUE TO MEASURED INFRARED INFRARED EFFECTS. MILLIMETER WAVES AND RAMAN SED MICROWAVE FIELD AS EVIDENCED BY EFFECTS. MILLIMETER WAVES AND RAMAN SED MICROWAVE FIELD AS EVIDENCED BY D BIOEFFECTS THRESHOLDS FOR VARIOUS SED-BEAM APPARATUS FOR SIMULTANEOUS SED-BEAM PARATUS FOR SIMULTANEOUS SED-BEAM APPARATUS FOR SIMULTANEOUS SECTRAL REALTION SED INTIME EGION OF BIOCHMITE AND SECTROSOPY SECTROSOPY SECTROSOPY SECTROSOPY SECTROSOPY SE			
N IN TISSUE SPHERES DUE TO MEASURED SINFRARED SIFETRA OF ERYTHROCYTE SHADOWS IN THE REGION OF AMIDE I AND AMIDE.  1028 INFRARED SPECTRA OF ERYTHROCYTE SHADOWS IN THE REGION OF AMIDE I AND AMIDE.  1039 SED MICROWAVE FIELD AS EVIDENCED BY SPECTRAL ANALYSIS OF PLOTE AND STREAM OF SELECTROCORTICOGRAMS FROM THE WHITE RAT.  1040 1051 1052 1053 SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTRAL ANALYSIS OF PLOTE SPECTRAL AIR TRAFFIC CONTR.  1053 SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  1053 SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  1054 SWHEN EMPLOYING MICROWAVE. EXCITED SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  1057 SWHEN EMPLOYING MICROWAVE. EXCITED SPECTROSCOPIC SOURCES.  1058 SWHEN EMPLOYING MICROWAVE. EXCITED SPECTROSCOPIC SOURCES.  1059 SPECTROSCOPY SPECTROSCOPY SPECTROSCOPY SPECTROSCOPY SPECTROSCOPY SPECTROSCOPY OF BIOLOGICAL SUBSTANCES.  1054 DISCUSSION PAPER: RAMAN SPECTROSCOPY OF BIOLOGICAL SUBSTANCES. DISCUSSION PAPER: RAMAN SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO.  1054 STORM AGNETIC RESONANCE ABSORPTION SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AGNETIC RESONANCE ABSORPTION SPECTRUM THE MICROWAVE REGION OF THE SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1054 STORM AND SPECTROSCOPY OF THE STUDY OF		SPECIMENS	
EFFECTS: MILLIMETER WAVES AND RAMAN SPECTRA. REPORT OF A PANEL DISCUSSION			
SED BICKETS MILLIMETER WAVES AND RAMAN SED TRAL ANALYSIS OF PANEL DISCUSSION  SED MICROWAVE FIELD AS EVIDENCED BY SECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. 1061  D BIOEFFECTS THRESHOLDS FOR VARIOUS SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT. 1061  SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTRAL RANGES OF LIGHT. 1063  SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTRAL RANGES OF LIGHT. 1063  SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC. 1087  SWENT EMPLOYING MICROWAVE TIME DELAY SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY 1072  SWENT EMPLOYING MICROWAVE TIME DELAY SPECTROSCOPY CIMAGERY OF ISOLATED CANINE KIDNEY 1072  ALTERNATING CURRENT 1072  ALTERNATING CURRENT 1072  DISCUSSION PAPER: RAMAN SPECTROSCOPY OF MICROWAVE EXPOSURE OF BIOCHEMIC. 1087  NS OF MAGRITIC RESONANCE ABSORPTION 1072  BODY IN THE MICROWAVE REGION OF THE SECTROSCOPY OF MICROWAVE EXPOSURE OF BIOCHEMIC. 1072  ATIONS IN THE VIF AND UHF BROADCAST SPECTROSCOPY OF MICROWAVES ON BIOLOGIC. 1472  ATIONS IN THE VIF AND UHF BROADCAST SPECTRUM OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC. 1472  ATIONS IN THE VIF AND UHF BROADCAST SPECTRUM CONCESTION INVESTIGATION. 1718  RIMENT'S USE OF THE RADIO FREQUENCY SPECTRUM CONCESTION INVESTIGATION. 1718  PECTRUM CONCESTION INVESTIGATION. 2996  THE OTPYOT OF NOTE AT THE ATMOSPHERIC SPECTRUM ON ORDER TO THE ENVIRONMENT. 2996  THE OTPYOT ON OR SOCIAL AND ECONOMIC VALUES TO SPECTRUM MANAGEMENT PROGRAM-AN OVERVIEW. 1742  PECTRUM CONCESTION INVESTIGATION. 2996  SPECTRUM ON THE FUTURE USE OF THE RADIO SPECTRUM ON ORDER TO THE ENVIRONMENT. 2774  SPECTRUM CONCESTION INVESTIGATION. 2774  SPECTRUM ON THE FUTURE USE OF THE RADIO SPECTRUM ON THE ENVIRONMENT. 2774  SPECTRUM CONCESTION INVESTIGATION. 2774  SPECTRUM ON THE FUTURE USE OF THE RADIO SPECTRUM ON THE ENVIRONMENT. 2774  SPECTRUM ON THE FUTURE USE OF THE RADIO SPECTRUM ON THE SPECTRUM CONCESTION INVESTIGATION. 2774  SPECTRUM ON THE FUTURE USE OF THE RADIO SPECTRUM ON THE SPECT		SPECTRA OF ERYTHROCYTE SHADOWS IN THE REGION OF AMIDE I AND AMIDE.	1794
SED MICROWAVE FIELD AS EVIDENCED BY RF PULSE RF PULSE RF PULSE BY BECTRAL MARSUREMENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC CONTE. D BIOGEFFECTS THRESHOLDS FOR VARIOUS SED-BEAM APPARATUS FOR SIMULTANEOUS SECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  383 MICROWAVE TIME DELAY SWHEN EMPLOYING MICROWAVE - EXCITED THIMOUR CELLS AS SEEN BY LASER RAMAN RIC TARGETS BY MICROWAVE THME DELAY SECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY.  1050 SECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY. SPECTROSCOPY ALTERNATING CURRENT SECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO. SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO. SPECTROSCOPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1472 BODY IN THE MICROWAVE REGION OF THE SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM THE MANAGEMENT OF THE RADIO FREQUENCY SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  1718 RNMENT'S USE OF THE RADIO FREQUENCY THE OTP/OTT NAL RELATIONSHIP OF THE ATMOSPHERIC SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  1718 SPECTRUM SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  172 SPECTRUM SPECTRUM AND ARAGEMENT: INTERIM REPORT.  174 SPECTRUM SPECTRUM (VOL I, SUMMARY. SPECTRUM (VOL I, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE F.  175 SPECTRUM (VOL II, SUMMARY. SPECTRUM (VOL II, SUMMARY. SPECTRUM (VOL II, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE F.  176 SPECTRUM (VOL II, SUMMARY. SPECTRUM (VO			
D BIOEFFECTS THRESHOLDS FOR VARIOUS SPED-BEAM APPARATUS FOR SIMULTANEOUS SPED-BEAM APPARATUS FOR SIMULTANEOUS MICROWAVE TIME DELAY S WHEN EMPLOYING MICROWAVE EXCITED TUMOUR CELLS AS SEEN BY LASER-RAMAN SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  3383 SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  3383 SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  3383 SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY.  4062 SPECTROSCOPY SPECTROSCOPY SPECTROSCOPY SPECTROSCOPY BIOLOGICAL SUBSTANCES.  4150 ALTERNATING CURRENT DISCUSSION PAPER: RAMAN SPECTROSCOPY OF BIOLOGICAL SUBSTANCES.  4150 ALTERNATING CURRENT DISCUSSION PAPER: RAMAN SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO.  580 SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO.  1084 SPECTROSCOPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1084 SPECTROSCOPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1084 SPECTROW OF SPECTRUM OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  1084 SPECTRUM OF THE STUDY OF THE ENVIRONMENT SPECTRUM ON DITS RELATIONSHIP TO THE ENVIRONMENT SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT SPECTRUM MANAGEMENT: INTERIM REPORT  1096 SPECTRUM MANAGEMENT: INTERIM REPORT  1106 SPECTRUM MANAGEMENT: INTERIM REPORT  1117 SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L.  2724 SPECTRUM OF BLECTRIC CONSTANT OF A SPECTRUM VOL I, INDIVIDANALY.  1118 SPECTROSCOPY SPECTRUM OF BLECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L.  2724 SPECTRUM OF BLECTRIC CONSTANT OF A SPECTRUM OF BLECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L.  2724 SPECTRUM OF BLECTRIC CONSTANT OF A SPECTRUM OF BLECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L.  2724 SPECTRUM OF BLECTRIC CONSTANT OF A SPECTRUM OF BLECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L.  2724 SPECTRUM OF BLECTRIC CONSTANT OF A SPECTRUM OF BLECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF DISCHARGES IS IN TREATMENT OF PATIENTS WITH EPIDIDYM		SPECTRAL ANALYSIS OF ELECTROCORTICOGRAMS FROM THE WHITE RAT	1061
SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  MICROWAVE TIME DELAY SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  SED-BEAM APPARATUS FOR SIMULTANEOUS SPECTROSCOPIC OSSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC.  3383  SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY.  9250  SPECTROSCOPIC SOURCES.  2560  SPECTROSCOPY  SPECTRO			
SED-BEAM APPARATUS FOR SIMULTANEOUS MICROWAVE TIME DELAY SWHEN EMPLOYING MICROWAVE TIME DELAY SPECTROSCOPIC MAGERY OF ISOLATED CANINE KIDNEY.  SWHEN EMPLOYING MICROWAVE-EXCITED THOUR CELLS AS SEEN BY LASER-RAMAN SPECTROSCOPIC SOURCES.  LECULAR WEIGHT BIOPOLYMERS BY RAMAN RIC TARGETS BY MICROWAVE TIME DELAY ALTERNATING CURRENT DISCUSSION PAPER: RAMAN DISCUSSION PAPER: RAMAN DISCUSSION PAPER: RAMAN SPECTROSCOPY OF BIOLOGICAL SUBSTANCES.  NS OF MAGNETIC RESONANCE ABSORPTION SPECTROSCOPY OF BIOLOGICAL SUBSTANCES.  SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO.  BODY IN THE MICROWAVE REGION OF THE ATONS IN THE VIFF AND UNFERDED. SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO.  BODY IN THE MICROWAVE REGION OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC.  THE OTHER ATONS IN THE VIFF AND UNFERDED. SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  SPECTRUM ON OF SOCIAL AND ECONOMIC VALUES TO SPECTRUM ON GESTION INVESTIGATION.  NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RECTRUM MANAGEMENT: INTERIM REPORT.  OF PERMANENT MAGNETIC FIELD ON HE SPECTRUM WOLL IS, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE F 3162  SPECTRUM ON THE FUTURE USE OF THE RADIO SPECTRUM, VOL II, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE F 3162  SPECTRUM SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITIS.  9932  MICROWAVE EXPOSURE OF A BIOLOGICAL ACTIVITY AND INSEMINATION IN TENEBRIO MOLITOR FOLLOWI.  MICROWAVE EXPOSURE OF A BIOLOGICAL ACTIVITY AND INSEMINATION IN TENEBRIO MOLITOR FOLLOWI.  1309  SPERMATOGENESIS SP	D BIOEFFECTS THRESHOLDS FOR VARIOUS	SPECTRAL RANGES OF LIGHT.	
MICROWAVE TIME DELAY SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY	SED-BEAM APPARATUS FOR SIMULTANEOUS	SPECINOPHOLOMETRIC OBSERVATION AND MICROWAVE EXPOSURE OF BIOCHEMIC	3393
S WHEN EMPLOYING MICROWAVE - EXCITED TUMOUR CELLS AS SEEN BY LASER-RAMAN LECULAR WEIGHT BIOPOLYMERS BY RAMAN RIC TARGETS BY MICROWAVE TIME DELAY ALTERNATING CURRENT DISCUSSION PAPER: RAMAN NS OF MAGNETIC RESONANCE ABSORPTION BODY IN THE MICROWAVE REGION OF THE ATIONS IN THE VHF AND UHF BROADCAST RYMENT'S USE OF THE RADIO FREQUENCY THE MANAGEMENT OF THE RADIO ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE EARDIO ONEWS: THE REST OF THE EARDIO NEWS: THE REST OF THE EARDIO OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A DIELECTRIC ONSTANT OF A  MICROWAVE EXPOSURE OF A BIOLOGICAL CTIVITY OF DIELECTRIC CONSTANT OF A SPHERE DETERMINED BY SCATTERED TIELD MEASUREMENTS.  2550 SPECTROSCOPY SPECTROSCO		SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY	0423
LECULAR WEIGHT BIOPOLYMERS BY RAMAN RIC TARGETS BY MICROWAVE TIME DELAY SPECTROSCOPY OF BIOLOGICAL SUBSTANCES. SPECTROSCOPY OF MOLECULAR SPECTES DURING EXPOSURE TO 100-MHZ RADIO 1084 SPECTROSCOPY OF MOLECULAR SPECTES DURING EXPOSURE TO 100-MHZ RADIO 1084 SPECTROSCOPY OF MOLECULAR SPECTES OURING EXPOSURE TO 100-MHZ RADIO 1084 SPECTROSCOPY OF MOLECULAR SPECTES OURING EXPOSURE TO 100-MHZ RADIO 1084 SPECTROSCOPY OF MOLECULAR SPECTES OURING EXPOSURE TO 100-MHZ RADIO 1084 SPECTROSCOPY OF MOLECULAR SPECTES OURING EXPOSURE TO 100-MHZ RADIO 1084 SPECTROSCOPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC 1472 SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM 1718 SPECTRUM SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT 2990 SPECTRUM SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT 2990 SPECTRUM MANAGEMENT PROGRAM—AN OVERVIEW 21742 OF DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L 2724 SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L 2724 SPECTRUM SPECTRUM VOL 1, SUMMARY 2900 SPECTRUM VOL 1, S			
RIC TARGETS BY MICROWAVE TIME DELAY SPECTROSCOPY ALTERNATING CURRENT DISCUSSION PAPER: RAMAN NS OF MAGNETIC RESONANCE ABSORPTION SPECTROSCOPY OF BIOLOGICAL SUBSTANCES. SPECTROSCOPY OF BIOLOGICAL SUBSTANCES. SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO. 1084 SPECTROSCOPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC. 1472 SPECTRUM SPECTRUM SPECTRUM THE MICROWAVE REGION OF THE SPECTRUM SPECTRUM THE MANAGEMENT OF THE RADIO FREQUENCY THE OTP/OT ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE EAM SPECTRUM WANAGEMENT PROGRAM-AN OVERVIEW SPECTRUM WANAGEMENT INTERIM REPORT SPECTRUM WANAGEMENT INTERIM			
ALTERNATING CURRENT DISCUSSION PAPER: RAMAN NS OF MAGNETIC RESONANCE ABSORPTION BODY IN THE MICROWAVE REGION OF THE ATIONS IN THE WIF AND UHF BROADCAST RNMENT'S USE OF THE RADIO FREQUENCY THE MANAGEMENT OF THE RADIO ELECTROMAGNETIC ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE E/M NEWS: THE REST OF THE E/M OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FOR A BIOLOGICAL SUBSTANCES.  SPECTROSCOPY OF BIOLOGICAL SUBSTANCES. SPECTROSCOPY OF BIOLOGICAL SUBSTANCES. SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO. 1472 SPECTRUM OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC. 1472 OF THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGIC. 1472 SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT. 1742 ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC SPECTRUM MANAGEMENT; INTERIM REPORT. 1742 SPECTRUM MANAGEMENT; INTERIM REPORT. 1744 SPECTRUM MANAGEMENT; INTERIM REPORT. 1745 SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L 2724 SPECTRUM SPECTRUM SPECTRUM OF ELECTROCOMY SPECTRUM OF LECTRUM OF DISCHARGES OF MICROWAVE SON BIOLOGICAL SPECTRUM OF LECTRUM OF LECTRUM OF LECTRUM OF LECTRUM OF STUDY OF MICROWAVE LECTRUM OF BIOLOGICAL SPECTRUM OF LECTRUM OF LECTRUM OF STUDY OF MICROWAVE LECTRUM OF BIOLOGICAL SPECTRUM OF LECTRUM OF STUDY OF MICROWAVE LECTRUM OF BELLOTIC SOLOR OF SOLOR OF MICROWAVE LECTRUM OF BELLOTIC SOLOR OF			
DISCUSSION PAPER: RAMAN NS OF MAGNETIC RESONANCE ABSORPTION BODY IN THE MICROWAVE REGION OF THE BODY IN THE MICROWAVE REGION OF THE ATIONS IN THE VHF AND UHF BROADCAST RYMENT'S USE OF THE RADIO FREQUENCY THE MANAGEMENT OF THE RADIO ELECTROMAGNETIC THE OTP/OT ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE E/M OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON EFFERD OF DIFF ECTRIC CONSTANT OF A  SPECTROMOOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO. 1084 SPECTROM OF THE STUDY OF TH		SPECTROSCOPY	3410
NS OF MAGNETIC RESONANCE ABSORPTION BODY IN THE MICROWAVE REGION OF THE ATIONS IN THE WIF AND UHF BROADCAST RNMENT'S USE OF THE RADIO FREQUENCY THE MANAGEMENT OF THE RADIO ELECTROMAGNETIC THE OTP/OT ON OF SOCIAL AND ECONOMIC VALUES TO RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE RADIO NEWS: THE REST OF THE EADIO NEWS: THE REST OF THE EADIO NEWS: THE REST OF THE EADIO SPECTRUM, VOL I, SUMMARY.  OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON EFFERMATOZOAN ACTIVITY AND INSEMINATION IN TENEBRIO MOLITOR FOLLOWI.  MICROWAVE EXPOSURE OF A BIOLOGICAL  SPHERE  DETERMINED BY SCATTERED FIELD MEASUREMENTS.  1472 0475 2960 3174 3174 3174 3174 3174 3174 3174 3175 3175 3174 3174 3174 3174 3174 3174 3174 3175 3174 3174 3174 3175 3174 3174 3174 3174 3175 3174 3174 3174 3174 3174 3174 3174 3174		SPECTROSCOPY OF BIOLOGICAL SUBSTANCES	2950
BODY IN THE MICROWAVE REGION OF THE ATIONS IN THE VHF AND UHF BROADCAST RNMENT'S USE OF THE RADIO FREQUENCY THE MANAGEMENT OF THE RADIO ELECTROMAGNETIC THE OTP/OT ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE E/M OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON EFFERMATOGENESIS  MICROWAVE EXPOSURE OF A BIOLOGICAL SPECTRUM SPECTRUM OF SCATTERED FIELD MEASUREMENTS  SPECTRUM SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  COMPANY OF DIELECTRIC CONSTANT OF A SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  SPECTRUM AND ITS RELATIONSHIP TO		SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO	1084
ATIONS IN THE VHF AND UHF BROADCAST RIMENT'S USE OF THE RADIO FREQUENCY THE MANAGEMENT OF THE RADIO SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  THE MANAGEMENT OF THE ADDIO SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  THE OTP/OT SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT.  THE OTP/OT SPECTRUM MANAGEMENT PROGRAM—AN OVERVIEW.  ON OF SOCIAL AND ECONOMIC VALUES TO SPECTRUM MANAGEMENT: INTERIM REPORT.  RING ON THE FUTURE USE OF THE RADIO SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L.  SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L.  SPECTRUM VOL 1, SUMMARY.  SPECTRUM, VOL 1, SUMMARY.  SPECTRUM SPECTRUM, VOL 1, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE F.  3161  SPECTRUM  MANAGEMENT: INTERIM REPORT.  SPECTRUM  MANAGEMENT: INTERIM REPORT.  SPECTRUM			
RNMENT'S USE OF THE RADIO FREQUENCY THE MANAGEMENT OF THE RADIO ELECTROMAGNETIC ELECTROMAGNETIC THE OTP/OT ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE E/M OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON			
THE MANAGEMENT OF THE RADIO ELECTROMAGNETIC THE OTP/OT ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE EADIO NEWS: THE REST OF THE EADIO OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON ECONOMIC SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT SPECTRUM CONGESTION INVESTIGATION SPECTRUM MANAGEMENT PROGRAM—AN OVERVIEW MANAGEMENT PROGRAM—AN OVERVIEW MANAGEMENT PROGRAM—AN OVERVIEW MANAGEMENT PROGRAM—AN OVERVIEW SPECTRUM MANAGEMENT INTERIM REPORT SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L SPECTRUM, VOL I, SUMMARY SPECTRUM, VOL I, SUMMARY SPECTRUM, VOL II, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE F SPERM DON'T LIKE IT HOT SPECTRUM SPERM TO SPECTRUM SPERM TO SPECTRUM SPERMATOGENESIS SPERMATOGENESIS SPERMATOGENESIS SPERMATOZOAN ACTIVITY AND INSEMINATION IN TENEBRIO MOLITOR FOLLOWI.  MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE DETERMINED BY SCATTERED FIELD MEASUREMENTS  3563			
THE OTP/OT SPECTRUM MANAGEMENT PROGRAM-AN OVERVIEW. 1742 ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC SPECTRUM MANAGEMENT: INTERIM REPORT. 3163 RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE E/M SPECTRUM, VOL 1, SUMMARY. 3161 OF PERMANENT MAGNETIC FIELD ON THE SPECTRUM ONT LIKE IT HOT. 3162 INFLUENCE OF UHF ELECTRIC FIELD ON FERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITIS 9933 MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE DETERMINED BY SCATTERED FIELD MEASUREMENTS. 3563			
ON OF SOCIAL AND ECONOMIC VALUES TO NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE EADIO NEWS: THE REST OF THE RADIO NEWS: THE RADIO NEWS: THE REST OF THE RADIO NEWS: THE RADIO NEWS: THE REST OF THE RADIO NEWS: THE RADIO NEWS: THE REST OF THE RADIO NEWS: THE RADIO NEWS: THE REST OF THE RADIO NEWS: THE RADIO NE	ELECTROMAGNETIC	SPECTRUM CONGESTION INVESTIGATION	2965
NAL RELATIONSHIP OF THE ATMOSPHERIC RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE E/M SPECTRUM, VOL I, SUMMARY.  SPECTRUM OF LECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L			
RING ON THE FUTURE USE OF THE RADIO RING ON THE FUTURE USE OF THE RADIO SPECTRUM, VOL 1, SUMMARY		SPECTRUM MANAGEMENT: INTERIM REPORT	3163
RING ON THE FUTURE USE OF THE RADIO NEWS: THE REST OF THE E/M SPECTRUM, VOL II, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE F. 3162  SPECTRUM SPECTRUM 3247  OF PERMANENT MAGNETIC FIELD ON THE INFLUENCE OF UHF ELECTRIC FIELD ON EFFECT OF A UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITIS 9933  EFFECT OF A UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITIS 9933  MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE 9127  MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE 9127  MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE 91369  CTIVITY OF DIELECTRIC CONSTANT OF A SPHERE DETERMINED BY SCATTERED FIELD MEASUREMENTS 3563		SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF L	2724
NEWS: THE REST OF THE E/M SPECTRUM 3247 SPERM DON'T LIKE IT HOT. 1198 OF PERMANENT MAGNETIC FIELD ON THE SPERM OF BREEDING BULLS (IN RUS). 0822 INFLUENCE OF UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITIS 0933 EFFECT OF A UHF ELECTRIC FIELD ON SPERMATOGENESIS 10 TREATMENT OF PATIENTS WITH EPIDIDYMITIS 0933 SPERMATOGENESIS 0224 MICROWAVE EXPOSURE OF A BIOLOGICAL SPERMATOGENESIS 10 TREATMENT OF INTERPRETATION IN TENEBRIO MOLITOR FOLLOWI. 1927 MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE 1309 CTIVITY OF DIELECTRIC CONSTANT OF A SPHERE DETERMINED BY SCATTERED FIELD MEASUREMENTS. 3563		SPECTRUM, VOL I, SUMMARI	3162
OF PERMANENT MAGNETIC FIELD ON THE SPERM DON'T LIKE IT HOT			
OF PERMANENT MAGNETIC FIELD ON THE SPERM OF BREEDING BULLS (IN RUS)	TIETTO TARE ALLE OF THE ENTE	SPERM DON'T LIKE IT HOT	1198
INFLUENCE OF UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITIS		SPERM OF BREEDING BULLS (IN RUS)	0082
MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE		SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPIDIDYMITIS	0933
MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE	EFFECT OF A UHF ELECTRIC FIELD ON	SPERMATOGENESIS	0224
CTIVITY OF DIFFECTRIC CONSTANT OF A SPHERE DETERMINED BY SCATTERED FIELD MEASUREMENTS	MICROWAVE EXPOSIBL OF A BIOLOGICAL	CDUEDE	1200
ON CHARACTERISTICS OF MULTI-LAYERED SPHERE MODELS EXPOSED TO UNF/MICROWAVE RADIATION	CTIVITY OF DIFLECTRIC CONSTANT OF A	SPHERE DETERMINED BY SCATTERED FIELD MEASUREMENTS	3563
	ON CHARACTERISTICS OF MULTI-LAYERED	SPHERE MODELS EXPOSED TO UHF/MICROWAVE RADIATION	1715

TEMPERATURE DISTRIBUTION IN A	SPHERE WITH LOCAL COOLING	3286
TEMIERATURE DISTRIBUTION IN A	SPHERE WITH LOCAL COOLING	1007
S IN TWO SUZES OF MUSCLE-EQUIVALENT	SPHERES	102/
ORMATION OF HOT SPOTS IN MULTILAYER	SPHERES	1208
NOT WELL THE BOTTOM IN MOUTH A CENT	STHERES	1200
N OF HEATING POTENTIAL INSIDE LOSSY	SPHERES	1209
S IN TWO SIZES OF MUSCLE-EQUIVALENT	SPHERES	3600
N HOMEGENEOUS AND MILET AND TROOMS	CRITICALS	
N HOMEGENEOUS AND MULTILAYER TISSUE	SPHERES AND EFFECT OF CIRCULATION	244/
HOT SPOTS GENERATED IN CONDUCTING	SPHERES BY EM WAVES AND BIOLOGICAL IMPLICATIONS	0803
	CRITERIES DIE TO EL DOTTO LA CALETTO LE ATILIO	0250
TEMPERATURE PROFILES IN	SPHERES DUE TO ELECTROMAGNETIC HEATING	0230
I: DOSE RATE DISTRIBUTION IN TISSUE	SPHERES DUE TO MEASURED SPECTRA OF ELECTROMAGNETIC PLANE WAVE	3601
	Chilens by To Me dines areas a control of the many	1020
I: DOSE RATE DISTRIBUTION IN TISSUE	SPHERES DUE TO MEASURED SPECTRA OF EM PLANE WAVE	1020
ON FOR THE DIAMETERS OF THIN-WALLED	SPHERES ON THE BASIS OF EMR SCATTER DATA	1475
ELECTROMAGNETIC SCATTERING FROM	SPHERES WITH SIZES COMPARABLE TO THE WAVELENGTH	3442
II, THE SCAT PROGRAM, MULTILAYERED	SPHERES, THEORY AND APPLICATIONS	0263
SFER AND FLOW PHENOMENA OF ROTATING	SPHERES	2204
	SFREKES	
THIN FILM	SPHERICAL BOLOMETER FOR MEASUREMENT OF HAZARDOUS FIELD INTENSITIES	3297
AL DISTRIBUTION IN AN INHOMOGENEOUS	SPHERICAL MODEL OF A CRANIAL STRUCTURE EXPOSED TO MICROWAVES DUE T	
	SPHERICAL MODEL OF A CRANIAL STRUCTURE EXPOSED TO MICROWAVES DUE 1	
POWER DEPOSITION IN A	SPHERICAL MODEL OF MAN EXPOSED TO 1-20-MHZ EM FIELDS	1700
ELF COUPLING TO	SPHERICAL MODELS OF MAN AND ANIMALS	1244
OWAVE POWER DENSITY ABSORPTION IN A	SPHERICAL MULTILAYERED MODEL OF THE HEAD	2198
MICROWAVE RADIATION IN A TRILAYERED	SPHERICAL PHANTOM	
	SHERICAL HARTON	
AN ELECTROMAGNETIC PLANE WAVE AND A	SPHERICAL SHELL	
ELECTROMAGNETIC PLANE AND A DOUBLE	SPHERICAL SHELL	
TROMAGNETIC PLANE WAVE AND A DOUBLE	SPHERICAL SHELL	
LDING OF ELECTROMAGNETIC WAVES BY A	SPHERICAL SHELL	3357
PLANE WAVE IRRADIATION OF A PROLATE	SPHEROID MODEL OF MAN	
MAGNETIC COUPLING TO A PROLATE	SPHEROID MODEL OF MAN	2435
	ONITEROUS MODELS OF MANAGEMENT AND ANNUALS AT RESONANCE	2706
EM POWER DEPOSITION IN PROLATE	SPHEROID MODELS OF MAN AND ANIMALS AT RESONANCE	
S OF EM POWER ABSORPTION BY PROLATE	SPHEROIDAL AND ELLIPSOIDAL MODELS OF MAN	1604
AD-BAND SAR CALCULATIONS OF PROLATE	SPHEROIDAL MODELS OF HUMANS AND ANIMALS	
NGTH EM POWER ABSORPTION IN PROLATE	SPHEROIDAL MODELS OF MAN AND ANIMALS	1305
BSORBED BY MONKEY AND HUMAN PROLATE	SPHEROIDAL PHANTOMS IN AN IRRADIATION CHAMBER	
NT OF POWER ABSORPTION DENSITIES IN	SPHEROIDAL TISSUE STRUCTURES AND PHANTOM MODELS OF MAN EXPOSED TO	1740
F APPLIED ELECTRICAL CURRENT IN THE	SPINAL CORD AND ITS EFFECTS ON EVOKED POTENTIALS	1996
	SHIVAL CORD AND ITS EFFECTS ON EVOKED FOTENTIALS.	1000
TEGRATED TREATMENT OF PATIENTS WITH	SPINAL CORD DISEASES AND WITH SPASTIC AND MIXED PARESES	0215
RATION IN PERIPHERAL NERVES AND THE	SPINAL CORD IN LAB. ANIMALS EXPOSED TO A PULSED EM FIELD	0855
	CONTACT CORD IN LINE THANKS OF THE COLD TO IT COULD DAY TO THE TENER THANKS OF THE COLD TO THE COLD DAY.	0055
FUNCTIONAL STIMULATION OF THE	SPINAL CORD IN MULTIPLE SCLEROSIS	0069
ATION FOR VOIDING DYSFUNCTION AFTER	SPINAL CORD INJURY	0000
OME EFFECTS OF EMR ON THE BRAIN AND	SPINAL CORD OF CATS	
THE TRANSMISSION OF REFLEXES IN THE	SPINAL CORD OF CATS DURING DIRECT IRRADIATION WITH MICROWAVES	1639
	SPINAL CORD STEREOTACTIC TECHNIQUES RE TRIGEMINAL NUCLEOTOMY AND ESPINAL CORD STIMULATION FOR SPASTIC MOVEMENT DISORDERS	2426
	SPINAL CORD STEREOTACTIC TECHNIQUES RE TRIGEMINAL NUCLEOTOMY AND E	3420
ELECTRICAL	SPINAL CORD STIMULATION FOR SPASTIC MOVEMENT DISORDERS	3428
NEOUS RADIOFREQUENCY DENERVATION OF	SPINAL FACETS	1221
	CHINDLE ACCOUNT BY DIDING TO CALL A AND INVESTIGATION OF A CONTROL	1331
ON ON THE SENSITIVITY OF THE MUSCLE	SPINAL FACETSSPINDLE SECONDARY ENDING TO SMALL AMPLITUDE SINUSOIDAL STRETCH	2641
RICAL STIMULATION OF THE PROTOZOAN,	SPIROSTOMUM AMBIGUUM	2475
OMPLEMENT RECEPTOR-BEARING LYMPHOID	SPLEEN CELLS IN MICE	2000
UMPLEMENT RECEPTOR-BEARING LIMPHOID	SELBEN CELLS IN MICE.	2066
TING MAGNETIC FIELD OF 200 GAUSS ON	SPLENECTOMIZED MICE (IN CZECHOSLOVAKIAN)	2709
Y AND EMPIRICAL STUDIES OF LYMPHOID	SPLENIC CELLS.	2764
	SPLENIC CELLS	2/30
S OF WEAK MAGNETIC FIELDS ON GERBIL	SPONTANEOUS ACTIVITY	2122
I: HYPERTHERMIC EFFECTS IN MAN AND	SPONTANEOUS ANIMAL TUMORS	2062
	SPONTANEOUS MALIGNANT NEOPLASMS OF ANIMALS. A PRECLINICAL STUDY	2003
LIZED CURRENT FIELD HYPERTHERMIA OF	SPUNIANEUUS MALIUNANI NEUPLASMS UF ANIMALS. A PKECLINICAL STUDY	2329
OF LOW-LEVEL MICROWAVE RADIATION ON	SPONTANEOUS MOTOR ACTIVITY IN RATS	1003
TELECTRIC LOSS OF BACILLUS SUBTILIS	SPORES IN AQUEOUS SUSPENSIONS	
IELECTRIC LOSS OF BACILLUS SUBTILIS	STORES IN AQUEOUS SUSTENSIONS	0960
N THE RESPONSE OF BACILLUS SUBTILIS	SPORES TO MICROWAVE EXPOSURE	2407
	SPURIOUS RADIATION FROM MICROWAVE OVENS	0247
	OURDBE HOMESO (A MID COURTING	0347
FIELDS ON THE ELECTROCARDIOGRAM OF	SQUIRREL MONKEYS (SAIMIRI SCIUREUS)	2496
BEHAVIOR AND COLONIC TEMPERATURE OF	SQUIRREL MONKEYS (SAIMIRI SCIUREUS) DURING MICROWAVE IRRADIATION	2530
	COURDEL MONIEVE EVECED EDO CHORT DEBIONS TO EVENTUELY I OU PROCES	4337
CTS AS MEASURED BY REACTION TIME IN	SQUIRREL MONKEYS EXPOSED FOR SHORT PERIODS TO EXTREMELY LOW-FREQUE	1297
EXPOSURE OF	SQUIRREL MONKEYS FOR LONG PERIODS TO EXTREMELY LOW-FREQUENCY MAGNE	1752
	STACES OF INCURATION	0010
EGG PROTEINS AND YOLK DURING EARLY	STAGES OF INCOBATION	0219
RMONE RELEASING FACTOR IN PITUITARY	STALK BLOOD FROM FEMALE RATS: SEX STEROID MODULATION OF RESPONSE T	0635
ISHING A RADIO FREQUENCY EMR SAFETY	STAGES OF INCUBATION	0622
IDMING A KADIO PREQUENCI EMA SAPETI	OTAL DIA DE	0033
WELFARE MICROWAVE OVEN PERFORMANCE	STANDARD	1817
MAGNETIC FIELD	STANDARD AT FREQUENCIES ABOVE 30 MHZ	2189
DROBOGER REVIGIONS TO ANSI	STANDARD C95.1 FOR EXPOSURE TO RADIO FREQUENCY AND MICROWAVE RADIA	4500
	STATUARD COST FOR EXPOSURE TO RADIO PREQUENCY AND MICKOWAVE RADIA	1789
AT AR ERRORS IN CAIN MEASUREMENTS OF	STANDARD ELECTROMAGNETIC HORNS	200

TECHNIQUES FOR PRODUCING	STANDARD EM FIELDS FROM 10 KHZ TO 10 GHZ FOR EVALUATING RADIATION	0251
A REPT. ON A BIOMEDICAL TELEMETRY	STANDARD FOR EMERGENCY MEDICAL COMMUNICATIONS	1427
AN EMC		2831
PERFORMANCE	STANDARD FOR MICROWAVE DIATHERMY PRODUCTS	3608
IS TODAY'S		0560
NEW	STANDARD OF ELECTRIC FIELD STRENGTH	3300
USA	STANDARD OF ELECTRIC FIELD STRENGTHSTANDARD RADIO FREQUENCY RADIATION HAZARD WARNING SYMBOL	3627
ISHING A RADIO FREQUENCY EMR SAFETY	STANDARD '	1800
CY ELECTROMAGNETIC RADIATION SAFETY	STANDARD	
WHY THE DOUBLE	STANDARD ? A CRITICAL REVIEW OF RUSSIAN WORK ON THE HAZARDS OF MIC	2286
CURRENT PROBLEMS IN THE	STANDARDISATION OF MEDICAL ELECTRICAL EQUIPMENT	2309
-IONIZING ELECTROMAGNETIC RADIATION	STANDARDIZATION	2689
RESEARCH DATA ON THE	STANDARDIZATION OF EM FIELDS IN THE SHORT AND ULTRASHORT WAVE RANG	2555
DESIGN AND	STANDARDIZATION OF EXPOSURE SYSTEMS FOR RF AND MICROWAVE EXPERIMEN	0056
OWAVE AND RADIOFREQUENCY PROTECTION	STANDARDS	0106
HAZ) PROGRAM ON THE FORMULATION OF	STANDARDS	0461
NERGYPOTENTIAL HAZARDS AND SAFETY	STANDARDS	0534
IDELINES FOR THE DEVELOPMENT OF EMR	STANDARDS	0822
LISH MICROWAVE PERMISSIBLE EXPOSURE	STANDARDS	1012
ROWAVE RADIATION HAZARDS AND SAFETY	STANDARDS	
COMPARISON WITH PERSONNEL EXPOSURE	STANDARDS	
S STANDARDS AND ESTABLISHED FEDERAL	STANDARDS	
DED FOR SETTING OF REALISTIC SAFETY	STANDARDS	
DEVELOPMENT OF RADIATION PROTECTION	STANDARDS	
ROWAVE ATTENUATION MEASUREMENTS AND	STANDARDS	
EALTH STANDARDS: NATIONAL CONCENSUS	STANDARDS AND ESTABLISHED FEDERAL STANDARDS	
OTATED BIBLIOGRAPHY OF REGULATIONS.	STANDARDS AND GUIDES FOR MICROWAVES, ULTRAVIOLET RADIATION AND RAD	0597
SAFETY	STANDARDS AND REGULATIONS FOR HANDLING SOURCES OF HIGH, ULTRAHIGH	3109
OIL DIT	STANDARDS AND REGULATIONS FOR THE PROTECTION OF LABOR DURING WORK	
CURRENT RADIO-FREQUENCY EMR SAFETY	STANDARDS AS APPLIED TO MOBILE AND PORTABLE TELECOMMUNICATIONS TRA	
ACTIVITIES OF THE AMERICAN NATIONAL	STANDARDS C95 COMMITTEE ON RADIO FREQUENCY RADIATION HAZARDS	
ION: BIOPHYSICAL CONSIDERATIONS AND	STANDARDS CRITERIA	
MITTANCE AND SCATTERING COEFFICIENT	STANDARDS EMPLOYING PRECISON AIR-DIELECTRIC COAXIAL LINES	3343
MICROWAVE MEASUREMENTS METHODS AND	STANDARDS FOR BIOLOGICAL RESEARCH AND HAZARDS SURVEYS.	
PERFORMANCE	STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PERSONNEL EXPO.	2526
PERFORMANCE AND SAFETY	STANDARDS FOR ELECTROSURGICAL DEVICES.	1054
EVELOPMENT OF RADIOFREQUENCY SAFETY	STANDARDS FOR HUMAN EXPOSURE.	
PROTECTION GUIDES AND	STANDARDS FOR MICROWAVE EXPOSURE	
EMISSION AND EXPOSURE	STANDARDS FOR MICROWAVE RADIATION.	
EMISSION AND EXPOSURE	STANDARDS FOR MICROWAVE RADIATION	230U 0245
BIOLOGICAL EFFECTS AND EXPOSURE	STANDARDS FOR MICROWAVE ADJATION	1659
BIOLOGICAL EFFECTS AND EXPOSURE	STANDARDS FOR PROTECTION OF PERSONNEL AGAINST NONIONIZING RADIATIO.	0705
HEAE EVECUEE	STANDARDS FOR PROTECTION OF PERSONNEL AGAINST NONIONIZING RADIATIOSTANDARDS FOR RADIOFREQUENCY/MICROWAVE HAZARDS CONTROL	0/93
USAF EXPOSURE	STANDARDS FOR RADIOFREQUENCY/MICROWAVE HAZARDS CONTROLSTANDARDS FOR THE COMBINATION OF SHF AND X-RAYS	2026
ON SETTING HYGIENE	STANDARDS FOR THE COMBINATION OF SHE AND A-RATS STANDARDS FOR THE USE OF SELECTED NONMEDICAL ELECTRONIC PRODUCTS F	1451
HE NECESSITY FOR THE DEVELOPMENT OF		
MICROWAVE RADIATION SAFETY	STANDARDS IN EASTERN EUR	
EPA'S ROLE IN	STANDARDS SETTING	3195
REGULATIONS,	STANDARDS, AND GUIDES FOR MICROWAVES, ULTRAVIOLET RADIATION, AND RSTANDARDSPHYSIOLOGIC AND PHILOSOPHIC ASPECTS	. 0562
MICROWAVE EXPOSURE SAFETY	STANDARDS-FRISIOLOGIC AND PRILOSOPHIC ASPECTS	2772
NERGYPOTENTIAL HAZARDS AND SAFETY	STANDARDS	
N CONNECTORS AS ACCURATE IMMITTANCE	STANDARDS	3348
OCCUPATIONAL SAFETY AND HEALTH	STANDARDS; NATIONAL CONCENSUS STANDARDS AND ESTABLISHED FEDERAL ST	
	STANDING WAVE METHODS FOR MEASURING PERMITTIVITIES AT METER AND DE	. 3536
INSECT TERATOGENESIS IN A	STANDING-WAVE IRRADIATION SYSTEM	. 2755
ACUTE	STAPHYLOCOCCAL INFECTIONS IN RABBITS IRRADIATED WITH 3-GHZ MICROWA	. 1082
GROWTH OF	STAPHYLOCOCCUS AUREUS IN A NULL MAGNETIC FIELD ENVIRONMENT	2495
THE INTERACTION OF	STATIC AND ALTERNATING ELECTRIC FIELDS WITH BIOLOGICAL SYSTEMS	3605
BIOLOGICAL EFFECTS OF	STATIC AND LOW FREQUENCY EM FIELDS: AN OVERVIEW OF UNITED STATES L	. 2393
MOTION OF PARAMECIUM IN	STATIC ELECTRIC AND MAGNETIC FIELDS	. 3489
THE EFFECT OF	STATIC ELECTRIC FIELD ON THE ORGANISM OF MAN AND ANIMALS	
RNA IN DIOXANE AFTER APPLICATION OF	STATIC ELECTRIC FIELDS	0641
	STATIC ELECTRICITY ON THE HUMAN ORGANISM UNDER THE CONDITIONS PREV	2076
PERCEPTION OF	STATIC FIELDS BY LIVING ORGANISMS AND TERATOGENIC EFFECTS OF MICRO	2830
OOD FLOW IN ARTERIES IN PRESENCE OF	STATIC MAGNETIC FIELD. STATIC MAGNETIC FIELD (IN RUSSIAN)	0017
N POTENTIALS IN RABBITS IN A STRONG	STATIC MAGNETIC FIELD (IN ROSSIATY	2081

LAR CHANGES IN RABBITS EXPOSED TO A	STATIC MAGNETIC FIELD OF 600 OE (IN JAPANESE)	bo20
SOME POSSIBLE EFFECTS OF	STATIC MAGNETIC FIELDS ON CANCER	1830
MECHANISMS OF THE EFFECT OF	STATIONARY MAGNETIC FIELD ON INDUCED CARCINOGENESIS (IN RUSSIAN)	2594
S WITH CLOSE PROXIMITY TO BROADCAST	STATIONS	OIU
F TELEVISION AND RADIO TRANSMITTING	STATIONS	0888
<b>NVIRONMENTAL STUDIES IN RADIO-RELAY</b>	STATIONS	1341
N TELEVISION AND RADIO BROADCASTING	STATIONS	1344
ON OF WORK AT RADIO AND TELEVISSION	STATIONS	1436
AL LOCATION OF METEOROLOGICAL RADAR	STATIONS	1439
ES OF SELECTED RADIO AND TELEVISION	STATIONS	3497
DIATION FIELD DISTRIBUTION OF RADAR	STATIONS AT CIVIL AVIATION AIRPORTS	1438
IRONMENTAL CONDITIONS IN TELEVISION	STATIONS EMPLOYING NEW TRANSMITTER SYSTEMS	1342
ANGES IN WORKERS OF RADIOTELEVISION	STATIONS EXPOSED TO MICROWAVES (IN POLISH)	1621
A AND POWER STATISTICS: TELEVISION	STATIONS IN THE U.S	3152
THE EFFECTS OF FM AND TV BROADCAST	STATIONS UPON CARDIAC PACEMAKERS	1654
ECTS OF TELEVISION AND FM BROADCAST	STATIONS UPON THE PERFORMANCE OF CARDIAC PACEMAKERS (PILOT STUDY)	3553
THE APPLE GROVE 750 KV PROJECT	STATISTICAL ANALYSIS OF AUDIBLE NOISE PERFORMANCE OF CONDUCTORS AT	3115
TIME AND AMPLITUDE	STATISTICS FOR ELECTROMAGNETIC NOISE IN MINES	3562
ANTENNA AND POWER	STATISTICS: TELEVISION STATIONS IN THE U.S	3152
REQUENCY EM FIELD UPON HAEMOPOIETIC	STEM CELLS IN MICE.	0735
EFFECT OF EMR ON THE HEMATOPOIETIC	STEM CELLS OF MICE	1075
AY FOR RECORDING FROM THE CAT BRAIN	STEM DURING ILLUMINATION WITH UHF ENERGY	1037
BRAIN	STEM EVOKED RESPONSES ASSOCIATED WITH LOW-INTENSITY PULSED UHF ENE	1036
CHANGE IN IMPEDANCE OF THE NERVE	STEM OF A FROG UNDER THE ACTION OF VISIBLE LIGHT	3443
ON	STEM-CELL RECOVERY AFTER IRRADIATION	0843
SENSITIVITY THRESHOLDS OF WHEAT	STEMS AND ROOTS TO MAGNETIC FIELDS	0377
SPINAL CORD	STEREOTACTIC TECHNIQUES RE TRIGEMINAL NUCLEOTOMY AND EXTRALEMNISCA	
AL PROTOTYPE MACHINE FOR DRYING AND	STERILIZING PHARMACEUTICAL AMPOULES BY MICROWAVES AT 2.45 GHZ	1228
Y STALK BLOOD FROM FEMALE RATS: SEX	STEROID MODULATION OF RESPONSE TO ELECTRICAL STIMULATION OF PREOPT	0635
EFFECT OF MICROWAVES ON	STEROIDS PLASMA LEVELS IN MALE RATS	2788
THE INVISIBLE THREAT: THE	STIFLED STORY OF ELECTRIC WAVES	0315
ELECTRICAL	STIMUALTION OF RABBIT AND LAMB CARCASSES	1882
AUDITORY AND VISUAL SENSATIONS	STIMULATED BY LOW-FREQUENCY ELECTRIC CURRENTS	2760
INJURY FROM IMPLANTATION OF CHRONIC	STIMULATING ELECTRODES FOR PAIN CONTROL	1878
A STUDY OF THE FEASIBILITY OF	STIMULATING NEURONS BY ELECTROMAGNETIC WAVES	2554
SMODIC TORTICOLLIS BY DORSAL COLUMN	STIMULATION	0001
FUNCTIONAL ELECTRICAL	STIMULATION	0078
E HEAD: INDIRECT CALORIC VESTIBULAR		
IS IN MUSCLE CULTURES BY ELECTRICAL	STIMULATION	
NS ASSOCIATED WITH ELECTROCUTANEOUS	STIMULATION	
DORSAL COLUMN	STIMULATION	
RSUS UNFILTERED RF ENERGY FOR NERVE	STIMULATION	1678
INAL GUINEA-PIG ILEUM TO ELECTRICAL	STIMULATION	
IGENIC (ALTERNATING MAGNETIC FIELD)	STIMULATION	
L SMOOTH MUSCLE TO ELECTRICAL FIELD	STIMULATION	
YRUS FOLLOWING BRIEF HIGH FREQUENCY	STIMULATION	
DERLY SUBJECTS CAUSED BY ELECTRICAL	STIMULATION	
SMODIC TORTICOLLIS BY DORSAL COLUMN	STIMULATION	
TOM LIMB PAIN TREATED BY ELECTRICAL	STIMULATION CONTRACTOR AND ADDRESS ADD	3420
PECTS FOR USING INADEQUATE AUDITORY	STIMULATION (EXPERIMENTAL RESEARCH)	1487
DS OF PAIN MODULATION BY ELECTRICAL	STIMULATION (IN GERMAN)STIMULATION (TRANSCUTANEOUS) FOR THE RELIEF OF PAIN	1793
SURFACE ELECTRICAL	STIMULATION (TRANSCULANEOUS) FOR THE RELIEF OF PAIN	16//
ELECTRICAL		2234
DIENCEPHALIC	STIMULATION AND THE EFFECTS OF ECT IN ENDOGENOUS DEFRESSION	1002
TS OF ELECTRIC CURRENTS: ELECTRICAL	STIMULATION AND THERAPT	1082
RESULTS OF PERIPHERAL CONDITIONING NERVE	STIMULATION AS AN ANALUESIC MEASURE IN CHRONIC PAINSTIMULATION BY IMPLANTED MICROWAVE DIODE	1404
EVIDENCE FOR THERMOACOUSIC AUDITORY	STIMULATION BY PULSED MICROWAVES	1494
BEHAVIORAL EFFECTS OF	STIMULATION BY UHF RADIO FIELDS	04//
TEM: RELATIONSHIP TO AVERSIVE BRAIN	STIMULATION EFFECTS.	1055
PERCUTANEOUS CENTRAL GRAY	STIMULATION FOR CANCER PAIN.	2/21
ELECTRICAL SPINAL CORD	STIMULATION FOR SPASTIC MOVEMENT DISORDERS	3478
EI ECTRICAL	STIMULATION FOR THE CONTROL OF PAIN	2647
CURONIC PATEOCERERELLAR	STIMULATION FOR THE TREATMENT OF NEUROMUSCULAR DISORDERS	3414
ELECTRICAL.	STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY	0000

FLECTRICAL BONE CROWTH	STIMULATION IN AN EXPERIMENTAL MODEL OF DELAYED UNION	2403
USE OF TRANSCUTANEOUS ELECTRICAL	STIMULATION IN AN EXPERIMENTAL MODEL OF DELATED UNION	1026
U.A.N. DEDAIR A DEVICE OF DEFENDANCE	STIMULATION IN THE CONTROL OF POSTOPERATIVE PAIN	1720
H AND REPAIR: A REVIEW OF DIFFERENT	STIMULATION METHODS	0158
EFFECTS OF ELECTRODE PLACEMENT ON	STIMULATION OF ADULT FROG LIMB REGENERATION	2239
ELECTRICAL	STIMULATION OF ARTICULAR CARTILAGE REGENERATION	2238
MECHANISM OF ELECTRICAL	STIMULATION OF BONE FORMATION	2242
S WITH LOW INTENSITY DIRECT CURRENT	STIMULATION OF BONE GROWTH	2779
ELECTRIC	STIMULATION OF BONE GROWTH AND REPAIR: A REVIEW OF DIFFERENT STIMU	0158
	STIMULATION OF BONE GROWTH AND REPAIR: A REVIEW OF DIFFERENT STIMU	0136
THE ELECTRICAL	STIMULATION OF BONE HEALING	0289
CLINICAL ASPECTS OF THE	STIMULATION OF BONE HEALING USING ELECTRICAL PHENOMENA	0288
	STIMULATION OF DOG THYROID BY LOCAL APPLICATION OF HIGH INTENSITY	2824
ELECTRICAL	STIMULATION OF HUMAN FRACTURE HEALING BY MEANS OF A SLOW PULSATING	2784
ITIATED THYMIDINE DURING ELECTRICAL	STIMULATION OF INDUCED CORTICAL BONE DEFECTS	2233
THATED THEMIDINE DOKING EDECTRICAL	STIMULATION OF IRRITABLE TISSUES BY MEANS OF AN ALTERNATING MAGNET	2111
I FI FORDICAL CRIMINATION FOR GOLDINA		
L ELECTRICAL STIMULATOR FOR COMPLEX	STIMULATION OF LEG MUSCLES DURING WALKING	0094
MAGNETIC	STIMULATION OF NERVE TISSUE	2116
ELECTRICAL	STIMULATION OF OSTEOGENESIS IN PERIODONTAL DEFECTS	2774
AND HORMONAL RESPONSE TO MICROWAVE	STIMULATION OF PERIPHERAL NERVES.	1540
L EFFECTS OF THERMODE AND MICROWAVE	STIMULATION OF PERIPHERAL NERVES	2513
ODULATION OF RESPONSE TO ELECTRICAL	STIMULATION OF PREOPTIC AREA OR MEDIAN EMINENCE	0635
	STIMULATION OF PROOFIC AREA OR MEDIAN EMINENCE.	1000
ELECTRICAL	STIMULATION OF RNA AND PROTEIN SYNTHESIS IN THE FROG ERYTHROCYTE	
N SYNTHESIS INCREASED BY ELECTRICAL	STIMULATION OF SKELETAL MUSCLE CELL CULTURES	1017
	STIMULATION OF THE ADRENAL AXIS IN THE MICROWAVE EXPOSED RAT	1888
EFFECT OF ELECTRICAL		
EFFECT OF LOW-FREQUENCY ELECTRIC	STIMULATION OF THE CAUDATE NUCLEUS ON THE CORTICAL ELECTRIC ACTIVI	
	STIMULATION OF THE CENTRAL GRAY MATTER IN HUMANS AND ITS REVERSAL	2050
PAIN RELIEF BY ELECTRICAL		
DIRECT CURRENT	STIMULATION OF THE GROWING DEER ANTLER	1834
AGE OF MICE ON THE EFFECTIVENESS OF	STIMULATION OF THE IMMUNE SYSTEM OF MICE BY ELECTRO-MAGNETIC RADIA	3424
CONSIDERATIONS FOR SAFE ELECTRICAL	STIMULATION OF THE NERVOUS SYSTEM WITH PLATINUM ELECTRODES	1907
ENCIES TO MECHANICAL AND ELECTRICAL	STIMULATION OF THE PROTOZOAN, SPIROSTOMUM AMBIGUUM	2475
ICULUS CELL RESPONSES TO ELECTRICAL	STIMULATION OF THE RETINA	2222
	STIMULATION OF THE RETINA CORP. BY MILETINE COLUMN	2222
FUNCTIONAL	STIMULATION OF THE SPINAL CORD IN MULTIPLE SCLEROSIS	0069
EFFECTS OF ELECTRICAL	STIMULATION OF VAGAI NUCLEI IN ANESTHETIZED AND UNANESTHETIZED CAT	3405
EFFECTS OF ELECTRICAL	STIMULATION ON BONE GROWTH IN VITRO AND ON FRACTURE HEALING	2330
EFFECTS OF ELECTRICAL FIELD	STIMULATION ON ION TRANSPORT BY RABBIT ILEUM IN VITRO	2525
THE EFFECT OF ELECTRICAL	STIMULATION ON THE BIOPHYSICAL PROPERTIES OF FRACTURE HEALING	
	STIMULATION ON THE PLASTICITY OF ARTIFICIALLY EVOKED MOVEMENTS.	2241
T OF GRADUALLY MODULATED ELECTRICAL		
EFFECTS OF FUSIMOTOR	STIMULATION ON THE SENSITIVITY OF THE MUSCLE SPINDLE SECONDARY END	2641
A PULSED ELECTRICAL	STIMULATION TECHNIQUE FOR INDUCING BONE GROWTH	2237
CALORIC VESTIBILAR	STIMULATION VIA UHF-MICROWAVE IRRADIATION	0609
011101110 111111111	STIMULATION WITH AUTOMATIC RADIOFREOUENCY SYNCHRONIZATION AND PACI	3399
ELECTRICAL	STIMULATION WITH PT ELECTRODES: IIESTIMATION OF MAXIMUM SURFACE	0973
ELECTRICAL	STIMULATION WITH FI ELECTRODES: II-ESTIMATION OF MAXIMUM SURFACE.	0973
	STIMULATION, BY PHYSICAL MEANS, OF THE DEFENSES OF THE MOUSE AND R	1773
ELECTROCUTANEOUS NERVE	STIMULATION-11: STIMULUS WAVE-FORM SELECTION	0067
N WOUNDS IN DOGS BY ELECTROMAGNETIC	STIMULATION	0209
DIFFERENTIAL RESPONSE TO ELECTRICAL	STIMULATION: A DISTINCTION BETWEEN INDUCED OSTEOGENESIS IN INTACT	
PROGRAMMED SIX-CHANNEL ELECTRICAL	STIMULATOR FOR COMPLEX STIMULATION OF LEG MUSCLES DURING WALKING	0004
	STIMULATOR FOR THE AUTOMATIC DETERMINATION OF THE EXCITABILITY CYC.	2334
ELECTRONIC		
S SYSTEM OF RATS SENSITIVE TO SONIC	STIMULI	
INHIBITION UNDER THE EFFECT OF WEAK	STIMULI	1990
NHANCED BONE HEALING VIA ELECTRICAL	STIMULI : COMPARATIVE EFFECTIVENESS OF VARIOUS PARAMETERS	2771
THE MAGNETIC FIELD-A STRANGE	STIMULUS	1553
FICATION OF INTERNAL DISCRIMINATIVE	STIMULUS CONTROL OF BEHAVIOR BY LOW LEVELS OF PULSED MICROWAVE RAD	2161
	STIMULUS METHOD	1250
RANGES ON THE NERVOUS SYSTEM (SONIC		
CTROCUTANEOUS NERVE STIMULATION-11:	STIMULUS WAVE-FORM SELECTION	0067
THE LOG-NORMAL FUNCTION AS A	STOCHASTIC MODEL OF THE DISTRIBUTION OF STRONTIUM-90 AND OTHER FIS	3178
YS ON THE SECRETORY FUNCTION OF THE	STOMACH (IN RUSSIAN)	2701
ABSORPTIVE ACTIVITY OF	STOMACH AND INTESTINE UNDER THE INFLUENCE OF A UHF ELECTRIC FIELD	1856
	STORAGE	
CELLS AS SUBSTRATES FOR INFORMATION	STORY OF ELECTRIC WAVES.	0316
THE INVISIBLE THREAT: THE STIFLED		
ULENCE OF AGROBACTERIUM TUMEFACIENS	STRAIN B6	
NCOLYSIS BY COLOSTRIDIUM BUTYRICUM (	STRAIN M 55) (IN GERMAN)	1806
IN ASPERGILLUS ORYZAE (AHLB.) COHN (	STRAIN OF MOSCOW STATE UNIVERSITY)	2828
E LIDED METAROLISM OF SEVERAL MOUSE	STRAINS	3404
TUTTY AND AGONISTIC BEHAVIOR OF TWO	STRAINS OF MICE IN A 60-HERTZ EM FIELD	2038
IVII AND AGGINGTIC PERF. TOR OF A	<del></del>	

60 Ten		
CE FOR ELECTRICALLY INDUCED PARTIAL	STRAND SEPARATION OF DNA	2225
MICROWAVE THERAPY: OF CONTROLLED TEMPERATURE AND FIELD	STRAY RADIATION, SAFETY AND EFFECTIVE- NESS	042/
TH CONTROLLED TEMPERATURE AND FIELD	STRENGTH STRENGTH	2728
IONS FOR MICROWAVE ANTENNAS + FIELD	STRENGTH AND POWER DENSITY METERS	3708
PROPAGATION OVER PLANE EARTH-FIELD	STRENGTH CURVES	3493
BIOLOGICAL EFFECTS OF HIGH	STRENGTH ELECTRIC FIELDS ON SMALL LABORATORY ANIMALS	0431
ELECTROMAGNETIC FIELD	STRENGTH FOR FREQUENCIES BELOW 1000 MHZ IN RADIO WAVE PROPAGATION	3561
HUMAN PERCEPTION OF MODERATE	STRENGTH LOW FREQUENCY MAGNETIC FIELDS	1657
HUMAN PERCEPTION OF MODERATE	STRENGTH LOW FREQUENCY MAGNETIC FIELDS	2813
ND MYOSIN FILAMENTS IN INTERMEDIATE	STRENGTH MAGNETIC FIELDS	
FIELD	STRENGTH MEASUREMENTS	3496
ELF FIELD	STRENGTH MEASUREMENTS MADE IN CONNECTICUT DURING 1974 1974	3138
REPORT ON MOBILE FIELD	STRENGTH MEASUREMENTS TAKEN WITH RECEIVING ANTENNA 10 FEET ABOVE G	
A MAGNETIC FIELD	STRENGTH METER EMPLOYING THE HALL EFFECT IN GERMANIUM	3307
PRINCIPLES AND PROCEDURES FOR FIELD	STRENGTH METERS (30 HZ TO 1 GHZ)	3494
S OF MEASUREMENTS OF ELECTRIC FIELD	STRENGTH NEAR A 765 KV OVERHEAD POWER TRANSMISSION LINE	3558
·	STRENGTH OF EMISSIONS FROM CITIZENS RADIO SERVICE TRANSCEIVERS	
THE ELECTRICAL	STRENGTH OF LARGE AIR GAPS AND THE SELECTION OF LINE INSULATING CL	
MEASURING THE	STRENGTH OF THE MICROWAVE FIELD IN A CAVITY	
NEW STANDARD OF ELECTRIC FIELD	STRENGTH	3300
ENT OF ELECTRIC- AND MAGNETIC-FIELD	STRENGTHS FROM INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALE	
MENT OF ELECTRIC AND MAGNETIC FIELD CHANGES IN RADIOFREOUENCY E-FIELD	STRENGTHS FROM INDUSTRIAL RADIOFREQUENCY (15-40.68 MHZ) POWER SOUR	
	STRENGTHS WITHIN A HOSPITAL DURING A 16-MONTH PERIOD.	1113
EATING ON PSEUDOMONAS PUTREFACIENS, OF 2.450-MEGAHERTZ MICROWAVES UPON	STREPTOCOCCUS FAECALIS AND LACTOBACILLUS PLANTARUM IN MEAT TISSUE	2093
IN MICE BY MICROWAVE HYPERTHERMIA,	STREPTOCOCCUS FAECALIS AND SACCHAROMYCES CEREVISIAESTREPTOLYSIN S AND COLCEMIDE	
IN MICE DI MICKOWAVE HIFEKINEKWIA,	STREPTOMYCIN RESORPTION FROM THE PLEURA UNDER THE EFFECT OF INDUCT	2/33
OF THE HYPOPHYSEO-ADRENAL SYSTEM ON	STRESS ACTION OF THE ALTERNATING MAGNETIC FIELD (IN RUSSIAN)	
HEAT	STRESS DUE TO R. F. RADIATION	
ISTANT HAMPSHIRE PIGS TO ELECTRICAL	STRESS, I. PHYSIOLOGICAL & BIOCHEMICAL EFFECTS.	
ISTANT HAMPSHIRE PIGS TO ELECTRICAL	STRESS . II. EFFECTS ON BLOOD CELLS AND BLOOD MINERALS.	0144
RESPONSE OF STRESS-SUSCEPTIBLE AND	STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS, I. PHYSIOLOG	
RESPONSE OF STRESS-SUSCEPTIBLE AND	STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS. II. EFFECTS	
RESPONSE OF	STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRIC	
RESPONSE OF	STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRIC	
OENDORCRINE EFFECTS: THE CONCEPT OF	STRESS	0396
M WORK DURING THERMAL AND POLLUTANT	STRESS	2916
SPONSE TO MICROWAVE INDUCED THERMAL	STRESSES	
BIOMAGNETIC	STRESSOR EFFECTS IN PRIMATES	2108
PHYCHOGENIC	STRESSORS ARE POTENT MEDIATORS OF THE THERMAL RESPONSE TO MICROWAV	
NDING TO SMALL AMPLITUDE SINUSOIDAL	STRETCH	2641
DYNAMIC CHARACTERISTICS OF CRAYFISH	STRETCH RECEPTOR FOR MICROWAVE RADIATION (IN JAPANESE)	1948
SOFT TISSUE	STRETCHING WITH MAGNETS	3407
ND CHOLINE LEVELS IN THE RAT CORPUS	STRIATUM AFTER MICROWAVE IRRADIATION	
ED CONDUCTIVE DIELECTRIC SAMPLES IN	STRIPLINE	1646
ILACTIC MODEL OF THE DISTRIBUTION OF	STRIPLINE TECHNIQUES IN THE STUDY OF MICROWAVE BIOLOGICAL EFFECTSSTRONTIUM-90 AND OTHER FISSION PRODUCTS IN HUMANS	1213
HASTIC MODEL OF THE DISTRIBUTION OF ND EM WAVES IN THE CELL AND CERTAIN	STRUCTURAL ELEMENTS OF THE CELL	31/8
BIOLOGICAL RESEARCH: ELECTRICAL AND	STRUCTURAL MODIFICATIONS CALORIMETRIC DOSIMETRY AND FUNCTIONAL	2300
BIOLOGICAL RESEARCH: ELECTRICAL AND	STRUCTURAL MODIFICATIONS, CALORIMETRIC, DOSIMETRY, AND FUNCTIONAL STRUCTURAL TRANSITION PRODUCED BY ELECTRIC FIELDS IN AQUEOUS SODIU	3211
O A MUSCLE-BONE MODEL OF BIOLOGICAL	STRUCTURE	1124
C STUDIES ON BIOPOLYMERS AND LIQUID	STRUCTURE (I)	
ENEOUS SPHERICAL MODEL OF A CRANIAL	STRUCTURE EXPOSED TO MICROWAVES DUE TO LOOP OR DIPOLE ANTENN	0052
MICROWAVE ABSORPTION AND MOLECULAR	STRUCTURE IN LIQUIDS IX. MEASUREMENT IN ORGANIC HALIDES AT 10-CM W	3344
FIELDS AND HEATING WITHIN A CRANIAL	STRUCTURE IRRADIATED BY AN EM PLANE WAVE	0717
A RAPID METHOD OF VISUALIZING THE	STRUCTURE OF AN EXTREMELY HIGH-FREQUENCY FIELD	1716
S OF MICROWAVES ON THE FUNCTION AND	STRUCTURE OF HEPATIC AND RENAL MITOCHONDRIA	1511
USES AS TOOLS FOR STUDYING CELLULAR	STRUCTURE )	0636
TRIBUTION, DIVERSITY, AND COMMONITY	STRUCTURE	
DO MICROWAVES ALTER NERVOUS SYSTEM	STRUCTURE ?	1062
OF DECIMETER WAVES ON CENTRAL BRAIN	STRUCTURES	0072
INTERACTION WITH MAMMALIAN CRANIAL	STRUCTURES	1226
ZED EM WAVES WITH MAMMALIAN CRANIAL	STRUCTURES	
YING HIGH-INTENSITY RADIATION FIELD	STRUCTURES	1708

FIELD OF OPEN 400-500 KV SWITCHING	CORD LICEUR DO	3087
P AUTHORIZATING PROGRESS OF STREET	STRUCTURES	3007
R AUTHORIZATING ERECTION OF SUPPORT	STRUCTURES AND CONDUCTORS (OPINION NO. 76-12)	3150
TION DENSITIES IN SPHEROIDAL TISSUE	STRUCTURES AND PHANTOM MODELS OF MAN EXPOSED TO HIGH FREQUENCY EMSTRUCTURES CONTRIBUTE LITTLE TO AUDITORY PERCEPTION OF MICROWAVES	1740
MIDDLE-EAR	STRUCTURES CONTRIBUTE LITTLE TO AUDITORY PERCEPTION OF MICROWAVES	0411
CTION OF DECIMETER WAVES ON CENTRAL	STRUCTURES OF THE DRAIN	2703
AND CHANCES IN ELEKTRICATION CENTRAL	STRUCTURES OF THE BRAIN	1461
AND CHANGES IN ELEMENTARY EXCITABLE	STRUCTURES ON EXPOSURE TO VERY LOW INTENSITY IRRADIATION	1401
DROGENASE IN CELLS OF VARIOUS BRAIN	STRUCTURES UNDER THE EFFECT OF UHF FIELD OF LOW INTENSITY (IN RUSS	13 <del>99</del>
LOGICAL HEALTH ATTITUDES OF COLLEGE	STUDENTS	
PY OF PAINFUL NEUROMAS OF EXTREMITY	CTIMBO (AN DIRECTAN)	2845
	STUMPS (IN RUSSIAN)	
TREATMENT OF DISEASES OF LIMB	STUMPS WITH MAGNETIC FIELD (IN RUSSIAN)	1631
	STYROFOAM CAGES FOR RATS USED IN MICROWAVE RESEARCH: COATING WITH	1009
	STYROFOAM CAGES FOR RATS USED IN MICROWAVE RESEARCH: COATING WITH	
TMDT	SUB-COMMITTEE ON THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION, IS	1730
I.M.P.I.	SUB-COMMITTEE ON THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION, IS	1/39
NAVY RESEARCHERS DEVELOP NEW	SUB-MILLIMETER-WAVE POWER SOURCE	
MILLIMETER WAVE THERMOGRAPH AS	SUBCUTANEOUS INDICATOR OF JOINT INFLAMMATION	2411
ON HEART RATE, RESPIRATION RATE AND	SUBCUTANEOUS TEMPERATURE OF THE RABBIT	
TING EMISSION IN THE MILLIMETER AND	SUBMILLIMETER BANDS	2343
DETECTION OF MILLIMETER AND	SUBMILLIMETER EMISSION BY MEANS OF JOSEPHSON JUNCTIONS	
NTHERMAL EFFECTS OF MILLIMETER- AND	SUBMILLIMETER-BAND EMR ON BIOLOGICALLY ACTIVE COMPOUNDS	2307
THE MEASUREMENT OF	SUBSTATION GROUND RESISTANCE AND ITS USE IN DETERMING PROTECTION F	3117
	SUBSTATION GROUND RESISTANCE AND ITS USE IN DETERMING TROTLETION F	1644
ECTRIC FIELDS IN EXTRA HIGH VOLTAGE	SUBSTATIONSSUBSTATIONS AND TRANSMISSION LINES AT VOLTAGES OF 400-, 500-, AND	1044
PROTECTION OF LABOR DURING WORK ON	SUBSTATIONS AND TRANSMISSION LINES AT VOLTAGES OF 400-, 500-, AND	3077
ENERGY EM PERTURBATION OF AN ENZYME	SUBSTRATE	0487
N THE EFFECT OF EM FIELD ON ENZYMIC	SUBSTRATES	
S OF MEMBRANES OF CEREBRAL CELLS AS	CUDGINATES FOR INFORMATION STORAGE	2600
	SUBSTRATES FOR INFORMATION STORAGE	2008
POSSIBLE PHYSICAL	SUBSTRATES FOR THE INTERACTION OF EM FIELDS WITH BIOLOGIC MEMBRANE	1064
INDUCED KINETIC EFFECTS ON CHARGED	SUBSTRATES IN LOCALIZED ENZYME SYSTEMSSUBSURFACE PROBING BY MEASUREMENT OF THE WAVE TILT OF ELECTROMAGNE	1731
mboods made by both on on mode	SUBSTIDEACE PROBING BY MEASUREMENT OF THE WAVE TILT OF ELECTROMAGNE	3000
LEEN ON CELEE AND CONTRACTOR	SUBSURFACE PROBLEM BY MEASUREMENT OF THE WAVE TIET OF ELECTROMAGNE	1226
LEEP) ON STATE ANXIETY ACCORDING TO	SUGGESTIBILITY LEVELS	1230
CHANGES IN QUANTITY OF TOTAL	SULFHYDRYL GROUP IN THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH	1980
NEYS AFTER TREATMENT WITH DIMETHYL-	SULFOXIDE, FREEZING AT -80 DEGREES CELSIUS, AND THAWING BY MICROWA	2698
ENGLISH	SUMMARIES OF MICROWAVE BIOEFFECTS WORK	3007
MEDICAL WORKING GROUP	SUMMARY	
BIOMEDICAL AND ECOLOGICAL RESEARCH	SUMMARY	
E USE OF THE RADIO SPECTRUM, VOL 1.	SUMMARY	3161
PLENARY SESSION IV	SUMMARY 'THE LAST, LAST WORD'	
BIOLOGICAL AND ECOLOGICAL RESEARCH	SUMMARY (UPDATE)	1790
DIPOLES- A NEW HYPOTHESIS, PT 1: A	SUMMARY OF SOME REAL BUT UNEXPLAINED PHENOMENA	0141
A	SUMMARY OF THE ERMAC WORK SESSION ON NERVOUS SYSTEM AND BEHAVIORAL	1391
•	SUMMARY OF THE ERMAN WORK SESSION ON NERVOUS SYSTEM AND BEHAVORIAL	3584
A	SUMMARY OF THE FEDERAL GOVERNMENT'S USE OF THE RADIO FREQUENCY SPE	
	SUMMARY OF THE RESEARCH PERFORMED AT THE U. OF CALIF	1468
RADIATION BIO-EFFECTS	SUMMARY REPORT JANUARY-DECEMBER 1967	3574
RADIATION BIO-EFFECTS	SUMMARY REPORT JANUARY-DECEMBER 1968	
RADIATION BIO-EFFECTS	SUMMARY REPORT JANUARY-DECEMBER 1970	3495
RADIOLOGICAL HEALTH RESEARCH	SUMMARY REPORT JULY 1965-DECEMBER 1966	
OF EM ENERGY ON THE ENVIRONMENTA	SUMMARY REPT	0815
RADIATION BIO-EFFECTS	SUMMARY REPT. JANDEC. 1968.	0500
RADIATION BIO-EFFECTS		
FREQUENCY (IN RUSSIAN WITH ENGLISH	SUMMARY )	
OMOLÈCULES (IN RUSSIAN WITH ENGLISH	SUMMARY )	1121
NSMITTERS OPERATING IN THE HF BAND (	SUMMARY )	
DDIAG DACEMAKED EMC IN DEDEDECTIVE	SUMMARY \	
RDIAC PACEMAKER EMC IN PERSPECTIVE (	SUMMARI )	3001
DESCRIPTIVE	SUMMARY : RADIO-FREQUENCY RADIATION DOSIMETRY HANDBOOK	2735
OF THE ALBEDO ON THE HEIGHT OF THE	SUN AND ON CLOUDINESS	3452
GERMINATION AND EARLY GROWTH OF	SUNFLOWERS IN WEAK ELF EM FIELDS.	
OBRAHMATION AND BARDT GROWTH OF	SUPER-HIGH FREQUENCY ELECTRIC FIELD AND CRUSTACEAN GANGLIONIC DISC	1042
	SUPERVISION PROGRESSON OF STREET AND CROSTACEAN CANGEIONIC DISC	1742
ISORDERS DURING CHRONIC EXPOSURE TO	SUPER-HIGH FREQUENCY ELECTROMAGNETIC FIELDS	
YNAMIC INDICES DURING THE ACTION OF	SUPER-HIGH FREQUENCY ELECTROMAGNETIC FIELDS	2560
ITY OF THE BODY UNDER THE EFFECT OF	SUPER-HIGH FREQUENCY EM FIELDS UNDER THE CONDITIONS OF DIFFERENT U	2715
EFFECT OF	SUPER-HIGH FREQUENCY EM IRRADIATION ON THE ELECTROPHORETIC MOBILIT	
	CONTROL PROGRESS BY AND ADDRESS AND ADDRESS BY AND ADDRESS WAS A STREET,	2373
THE EFFECT OF MEAT TREATED WITH	SUPER-HIGH FREQUENCY ENERGY INFRARED RAYS ON THE SECRETORY FUNCTIO	
THE EFFECT OF A	SUPER-HIGH FREQUENCY FIELD ON THE PHYSICAL TRAINING OF EXPERIMENTA	1869
THE INFLUENCE OF	SUPER-HIGH FREQUENCY PULSED ELECTROMAGNETIC FIELD ON CONCEPTION AN	2875
S IN THE EYES OF RABBITS EXPOSED TO	SUPER-HIGH FREQUENCY RADIATION	0963
ESSES IN BONE MARROW IN RESPONSE TO	SUPER-HIGH FREQUENCY RADIATION	1404
F22F2 IN BONE WAKKOM IN KESPONSE IO	SOLES-INGIL LADGODIOL MADIATION	1404

BRAINS ELECTRICAL ACTIVITY WITH A  AREA INSIDE A SHELDED ROOM WITH A  SUPERCONDUCTING POINT-CONTACT MAGNETOMETER.  211  AREA INSIDE A SHELDED ROOM WITH A  SUPERCONDUCTING POINT-CONTACT MAGNETOMETER.  212  AND LIKELIHOOD OF ROOM TEMPERATURE  SUPERCONDUCTIVE INDIVISIONAL SUPERCONDUCTIVE SUPERCONDUCTIVE TUNNES.  GIENIC SIGNIFICANCE OF EM FIELDS OF  GIENIC SIGNIFICANCE OF EM FIELDS OF  SUPERCONDUCTIVE TUNNES.  SUPERCONDUC	USE OF	SUPER-HIGH FREQUENCY TO HEAT UP DEEP-FROZEN ERYTHROCYTES (IN RUSSI	272
TAMER INSIDE A SHIELDED ROOM WITH. A  SUPERCONDUCTIVE POINT-CONTACT MAGNETOMETER.  11. WISE LIKELIHOOD OF ROOM TEMPERATURE SUPERCONDUCTIVE SUPERCONDUCTIVE TOWN TOWN THE SUPERCONDUCTIVE TOWN TOWN THE SUPERCONDUCTIVE TOWN TOWN THE SUPERCONDUCTIVE TOWN TOWN THE SUPERCONDUCTIVE TOWN TOWN THE SUPERCONDUCTIVE TOWN TOWN TOWN THE SUPERCONDUCTIVE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	EFFECTS OF	SUPER-HIGH-FREQUENCY RADIO CURRENT ON HEALTH OF MEN EXPOSED UNDER	060
K MAGNETIC FIELDS DUE TO BIOLOGICAL  KIME LIKELHOOD OF ROOM TEMPERATURE SUPERCONDUCTIVE REGIONS.  JERNIC SIGNIFICANCE OF EMPIELDS OF SUPERING SUPERCONDUCTIVE REGIONS.  JERNIC SIGNIFICANCE OF EMPIELDS OF SUPERING SUPERCONDUCTIVE REGIONS.  ING SOURCES OF CITY AND SUPERING SUPERCONDUCTIVE REGIONS.  JERNIC SIGNIFICANCE OF EMPIELDS OF SUPERING SUPE	TAKEN INCIDE A CHIEF DED BOOM NUMBER	SUPERCONDUCTING MAGNETOMETER.	210
ME LIKELIHOOD OF ROOM TEMPERS TO SUPERCONDUCTIVE REGIONS.  GIENIC SIGNIFICANCE OF EM FIELDS OF SUPERCONDUCTIVE TO TAKE SIDE AND MICHAEL STRUCKS. AT PLYSIOLOGICAL TO GREEN CONTROL OF THE PROCESS OF SUPERCONDUCTIVE TO TAKE SIDE AND ENGLAINS MORN NON-THERMAL BIOLOGICAL.  GENEIC SIGNIFICANCE OF EM FIELDS OF SUPERHIGH AND ULTRAHIGH REQUENCES IN DENSELY POPULATED AREAS.  ING SOURCES OF HICH, ULTRAHIGH, AND SUPERHIGH REQUENCES ON REYTHROCYTES PRESERVED AT LOW TEMPERATURE.  55 ING SOURCES OF HICH, ULTRAHIGH, AND SUPERHIGH FREQUENCES ON REYTHROCYTES PRESERVED AT LOW TEMPERATURE.  56 A BODY EXPOSED TO NOUSTRIALD.  THE EFFECTS OF SUPERHIGH PREQUENCY EMERICAN CAPACITY OF THE BODY.  THE BETFICTS OF SUPERHIGH PREQUENCY EMERICAN CAPACITY OF THE BODY.  140 PRODUCED ON THE ANIMAL ORGANISM BY SUPERHIGH PREQUENCY EM WAVES.  150 THE WAYER THE CHRONIC EFFECT OF SUPERHIGH PREQUENCY EM WAVES.  151 THE WAYER THE CHRONIC EFFECT OF SUPERHIGH PREQUENCY EMERICAN CAPACITY OF THE CONTROL OF SUPERHIGH PREQUENCY EMERICAN CAPACITY OF THE CHRONIC EFFECT OF SUPERHIGH PREQUENCY EMERICAN CAPACITY OF THE CHRONIC EFFECT OF SUPERHIGH PREQUENCY FIELDS ON DIFFERENT INTENSITY ON THE BALANCE A.  152 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  153 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  154 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  155 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  156 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  157 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  158 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  158 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  159 SUBJECTED TO THE CERROL EFFECT OF SUPERHIGH PREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  150 FIELDS ON THE BOLOGOLOGY FIELDS ON THE SUPERHIGH PREQUENCY FI		SUPERCONDUCTING POINT-CONTACT MAGNETOMETER.	210
IDENCE FROM ACTIVATION ENREGIES FOR  SUPERCONDUCTIVE TUNNELING IN BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL OF GIENIC SIGNIFICANCE OF EM FIELDS OF SUPERIOR OF A POSSIBLE MECHANISM FOR YOUN THERMAL BIOLOGICAL OF CHAPTER OF THE ACTION OF EM FIELDS OF SUPERIOR OF A CATTON OF SUBJECT OF SUPERIOR OF A CATTON OF SUPERIOR OF A CATTON OF SUPERIOR OF A CATTON OF SUPERIOR OF	A MAGNETIC FIELDS DUE TO BIOLOGICAL	SUPERCONDUCTIVE JOSEPHSON JUNCTIONS/	173
GIENIC SIGNIFICACCO OF EM FIELDS OF SUPERIOR OF SUPERIOR OF SUPERIOR OF SUPERIOR ACTIVITY—A POSSIBLE MECHANISM FOR NON-THERMAL BIOLOGICAL.  SUPERIOR OF A BOLD OF THE HIGH OF THE HIGH OF SUPERIOR OF		SUPERCONDUCTIVE REGIONS	1/3
GIENC SIGNIFICANCE OF EM FIELDS OF SUPERHIGH AND ULTRAHIGH PREQUENCIES IN DENSELY POPULATED AREAS.  ING SOURCES OF EM FIELDS OF SUPERHIGH REQUENCIES ON EXPLINACYTES PERSERVED AT LOW TEMPERATURE.  ING SOURCES OF THE METERS OF SUPERHIGH PREQUENCY EMPERATURE TO SUPERHIGH PREQUENCY EMPERATURE.  ING SOURCES OF SUPERHIGH PREQUENCY EMPERATURE TO SUPERHIGH PREQUENCY EMPERATURE.  ING SOURCES ON THE AMBRICAL ACTION OF SUPERHIGH PREQUENCY EMPERATURE.  ING SOURCES ON THE AMBRICAL ACTION OF SUPERHIGH PREQUENCY EMPERATURE.  ING SUPERHIGH PREQUENCY EMPERATURE ON THE BODY.  ING SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH PREQUENCY FIELDS OF HIGH INTENSITY ON THE BALANCE A.  SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH PREQUENCY FIELDS OF HIGH INTENSITY ON THE BALANCE A.  SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH PREQUENCY FIELDS OF HIGH INTENSITY ON THE BALANCE A.  INTO PROPERTY OF LIVER MITOCHONDRIA ON SUPERHIGH PREQUENCY FIELDS OF HIGH INTENSITY ON THE BALANCE A.  INTO PROPERTY OF LIVER MITOCHONDRIA ON SUPERHIGH PREQUENCY FIELDS OF HIGH INTENSITY ON THE BALANCE A.  INTO PROPERTY OF LIVER MITOCHONDRIA ON SUPERHIGH PREQUENCY FIELDS OF HIGH INTENSITY ON THE BALANCE A.  INTO PROPERTY OF THE INTENSITY OF THE INTENSIT	IDENCE FROM ACTIVATION ENERGIES FOR	SUPERCONDUCTIVETY A DOSSIDE AUGULANISM FOR NON THERMAL BIOLOGICAL	066
ACTION OF EM FIELDS OF ING SOURCES OF HIGH, ULTRAHIGH, AND SUPERHIGH FREQUENCY ELECTROMAGNETIC FIELDS.  310 OF A BODY EXPOSED TO BIOLOGICAL ACTION OF SUPERHIGH FREQUENCY ELECTROMAGNETIC WAVES.  311 OF A BODY EXPOSED TO THE EFFECT OF SUPERHIGH FREQUENCY ELECTROMAGNETIC WAVES.  312 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY ELECTROMAGNETIC WAVES.  313 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY ELECTROMAGNETIC WAVES.  314 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES.  315 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES.  316 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES.  317 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES.  318 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES.  319 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES.  310 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES.  311 OF A BODY EXPOSED TO THE ANIMAL ORGANISM SUPERHIGH FREQUENCY EM WAVES AND A GAS MIXTURE WITH A LOW OXYGEN C.  310 OF A BODY EXPOSED TO THE CHRONIC EFFECT OF SUBBLECTED TO THE CHRONIC EFFECT OF SUBERCITE OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITY ON THE BLADOC COAGUI.  312 OF A BODY EXPOSED TO THE ANIMAL OR ANIMAL OXYGEN C.  313 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  314 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  315 OF ELECTROMS AFTER YEAR OXYGEN C.  316 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  317 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  318 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  319 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  310 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  310 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  311 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  312 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  313 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  314 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  315 OF ELECTROMS OXYGEN C.  315 OF ELECTROMS OXYGEN C.  316 OF A BODY EXPOSED TO THE ANIMAL OXYGEN C.  317 OF A BODY EXPO	GIENIC SIGNIFICANCE OF EM FIELDS OF	SUPERCUNDUCTIVITI 1-A FUSSIBLE MECHANISM FOR NUN-INERMAL BIOLOGICAL	
ING SOURCES OF HIGH, ULTRAHIGH, AND BIOLOGICAL ACTION OF SUPERHIGH FREQUENCY ELECTROMAGNETIC FIELDS.  312 OF A BODY EXPOSED TO INDUSTRIAL AND SUPERHIGH FREQUENCY ELECTROMAGNETIC FIELDS.  313 BIOLOGICAL ACTION OF SUPERHIGH FREQUENCY ELECTROMAGNETIC FIELDS.  314 PRODUCED ON THE ANIMAL ORGANISM BY SYSTEM UNDER THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY EMPLOY. THE LOW OXYGEN C.  315 PRODUCED ON THE ANIMAL ORGANISM BY SYSTEM UNDER THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY EMPLOY. THE LOW OXYGEN C.  316 PRODUCED ON THE ANIMAL ORGANISM BY SYSTEM UNDER THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELD.  317 PRODUCED ON THE ANIMAL ORGANISM BY SYSTEM UNDER THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELD. THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  317 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  318 SUPERHIGH FREQUENCY FIELD SOF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  319 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  310 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  310 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  311 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  312 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  313 SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  314 SUPERHIG			
OF A BODY EXPOSED TO INDUSTRIAL ACTION OF INDUSTRIAL AS SUPERHIGH FREQUENCY EMFELDS.  PRODUCED ON THE APPROACH ACTION OF SUPERHIGH FREQUENCY EMFELDS.  PRODUCED ON THE APPROACH ACTION OF SUPERHIGH FREQUENCY EMFELDS.  PRODUCED ON THE APPROACH ACTION OF SUPERHIGH FREQUENCY EMFELDS.  PRODUCED ON THE APPROACH ACTION OF SUPERHIGH FREQUENCY EMFELDS.  PRODUCED ON THE APPROACH ACTION OF SUPERHIGH FREQUENCY EMPELDS.  PRODUCED ON THE APPROACH ACTION OF ACTION OF SUPERHIGH FREQUENCY FIELDS.  PRODUCED ON THE APPROACH ACTION OF ACTION		SUPERHIGH FREQUENCES OF ENTITIONETIES TRESERVED AT LOW TEMPERATORE	310
OF A BODY EXPOSED TO INDUSTRIAL AND SUPERHIGH FREQUENCY EM FIELDS.  BIOLOGICAL ACTION OF SUPERHIGH FREQUENCY EM FIELDS.  BIOLOGICAL ACTION OF SUPERHIGH FREQUENCY EM WAVES AND A GAS MIXTURE WITH A LOW OXYGEN C. 223  THE INTACT FROG DURING EXPOSURE TO SUPERHIGH FREQUENCY EM WAVES AND A GAS MIXTURE WITH A LOW OXYGEN C. 236  THE INTACT FROG DURING EXPOSURE TO SUPERHIGH FREQUENCY FIELD.  EFFECT OF SUPERHIGH FREQUENCY FIELD.  EFFECT OF SUPERHIGH FREQUENCY FIELD.  EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A. 150  ECHNIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGUL. 148  ECHNIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS. 306  SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS. 306  SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS. 306  LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY READATION OF LOW INTENSITY. 148  LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY READATION OF LOW INTENSITY. 148  LACTIVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH FREQUENCY EMPLOYERS. 306  IVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH FREQUENCY EMPLOYERS. 307  SUPERHIGH FREQUENCY EMPLOYERS. 307  SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY EMPLOYERS. 307  THE BLOOD OTHE COMBINED EFFECT OF SUPERHIGH-FREQUENCY EMPLOYERS. 307  THE BLOOD OTHE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD. 307  AND INTEGRATION OF REPORT AND SERVERHIGH-FREQUENCY FIELDS. 307  AND INTEGRATION OF REPORT AND SERVERHIGH-FREQUENCY FIELDS. 307  AND INTEGRATION OF REPORT AND SERVERHIGH-FREQUENCY FIELDS. 307  AND INTEGRATION OF MEANING SERVER OF THE MEANING OF THE WAVES ON EVALUATION OF THE SERVER OF THE MEANING O			
THE BIOLOGICAL ACTION OF SUPERHIGH FREQUENCY EM WAVES. AND A GAS MIXTURE WITH A LOW OXYGEN C.  202 303 304 314 305 314 315 316 317 317 317 318 317 318 318 318 318 318 318 318 318 318 318	OF A BODY EXPOSED TO INDUSTRIAL AND		
PRODUCED ON THE ANIMAL ORGANISM BY PRODUCED ON THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A.  1937  ECHINIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS OF BIGH INTENSITIES ON THE BLOOD COAGUL.  148  ECHINIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  149  LACTIVITY OF LIVER MITTOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION OF LOW INTENSITY.  140  LACTIVITY OF LIVER AND ANIMAL ORGANISM SUPERHIGH FREQUENCY RADIATION OF LOW INTENSITY.  141  TEM INJURY OF TISITHE INCLUDENCE OF SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO.  140  ANIMAL ORGANISM SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO.  141  TEM INJURY OF THE RABBIT BRAIN TO PULSED SUPERHIGH FREQUENCY FIREDS.  144  RESSEARCH ON THE ACTION OF A SUPERHIGH FREQUENCY FIREDS.  145  EX STEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY EMPTICATE.  146  EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.  147  THE LOOD OF THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  148  149  THE LOOD OF THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  149  THE BLOOD OF THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  140  THE BLOOD OF THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  141  141  142  144  145  145  145  145		SUPERHIGH EREQUENCY EM FIEL DS (SHE-EME) ON THE BODY	147
PRODUCED ON THE ANIMAL ORGANISM SYSTEM UNDER THE CHRONIC EFFECT OF A STREEM UNDER THE CHRONIC EFFECT OF A SUPERHIGH FREQUENCY FIELD.  STEM OF A STREEM OF A SUPERHIGH FREQUENCY FIELD.  SUBJECTED TO THE CRONIC EFFECT OF SUPERHIGH FREQUENCY FIELD. SO FIGHT INTENSITY ON THE BALANCE A.  184 ECHNIQUES IN STUDVING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGUL.  185 ECHNIQUES IN STUDVING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGUL.  186 LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGUL.  187 LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGUL.  188 LACTIVITY OF THE INFLUENCE OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITY.  189 SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  190 TEM INJURY OF TISSUES AND ORGANS BY SUPERHIGH FREQUENCY ENDATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO.  180 SUPERHIGH FREQUENCY FIELDS ON BOLOGICAL SUBJECTS.  180 SUPERHIGH FREQUENCY FIELDS.  180 SUPERHIGH FREQUENCY EN FIELDS.  180 SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY ENTERLY OF THE COMMINED EFFECT OF SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE COMMINED EFFECT OF SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  180 SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  181 STOPE THE CETTOMAGNETIC ENERGY IN THE SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  181 STOPE THE COMMINED EFFECT OF SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  182 SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  183 SYSTEM DURING CHRONIC ENERGY IN THE SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  184 STOPPIC PRESENTION OF A SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  185 OF ELECTROMAGNETIC ENERGY IN THE SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  186 AND ADVERTISE OF		SUPERHIGH FREQUENCY EM WAVES	148
YSTEM UNIDER THE CHRONIC EFFECT OF A THE INTACT FROG DURING EXPOSURE TO EFFECTS OF EFFECTS OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A  150 ECHNIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A  150 SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BLOOD COAGUL  148 SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BLOOD COAGUL  149 SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS  140 TEM INJURY OF TISSUES AND ORGANS BY AGNETIC FIELD AND TO ULTRAHIGH AND INJURY OF THE RABBIT BRAIN TO PULSED RESEARCH ON THE ACTION OF A SYSTEM DURING CHRONIC EXPOSURE TO A  SYSTEM DURING CHRONIC EXPOSURE TO A  SYSTEM DURING CHRONIC EXPOSURE TO A  SYSTEM DURING CHRONIC EXPOSURE TO A  SYSTEM DURING CHRONIC EXPOSURE TO A  SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS  158 OF ELECTROMACHYPIC AND TO ITHE D ARDIO-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS  159 DELECTROMACHYPIC ADDITION FOR THE SEVENTH  SEVENTH	PRODUCED ON THE ANIMAL ORGANISM BY	SUPERHIGH FREQUENCY EM WAVES AND A GAS MIXTURE WITH A LOW OXYGEN C.	202
THE INTACT FROG DURING EXPOSURE TO EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERINT INTENSITY ON THE BALANCE A.  150 ECHNIQUES IN STUDYING THE EFFECT OF SUBJECTED TO THE CHRONIC EFFECT OF SUBJECTED TO THE CHRONIC EFFECT OF SUBJECTED TO THE CHRONIC EFFECT OF LACTIVITY OF LIVER MITOCHONDRIA ON LACTIVITY OF LIVER MITOCHONDRIA ON LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION OF DEVERTING THE INFLUENCE OF SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIA OXIDATIVE PHO  140 EX OF RABBITS BRAIN TO PULSED SYSTEM DURING ACTOR THE COMBINED EFFECT OF SUPERHIGH FREQUENCY EM FIELDS SYSTEM DURING ACTOR THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT THE SUPERHIGH-FREQUENCY EM FIELDS  AND RADIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT SOFT ELECTROMAGNETIC ENERGY IN THE SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFE SEVENTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFE SEVENTH SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBING STATE SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBING STATE SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBING STATE SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBING STATE SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBING STATE SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBING STATE SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBING STATE SUPPLEMENT TO THE SANGUINE SYSTEM FINAL INVOGOMENTAL ORBITAL SYSTEM CHROMAGN AND ADDI		SUPERHIGH FREQUENCY FIELD	193
EFFECT OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A. 150 CHINQUES IN STUDYINT HE FFECT OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGUL. 148 SUBBECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBBECTS. 306 SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY RADIATION OF LOW INTENSITY. 314 LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION OF LOW INTENSITY. 314 LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO. 140 SEPARATE OF THE RABIA TO PULSED SUPERHIGH FREQUENCY ENDIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO. 140 SEPARATE OF THE RABIA TO PULSED SUPERHIGH FREQUENCY ENDIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO. 140 SEPARATE OXIDATIVE P		SUPERHIGH FREQUENCY FIELD.	280
EFFECT OF SUBJECTED TO THE CHRONIC EFFECT OF SUBPRIHIGH FREQUENCY RADIATION OF LOW INTENSITY		SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE A	150
ECHNIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS.  306 SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FREQUENCY (RRADIATION) OF LOW INTENSITY.  148 LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION OF LOW INTENSITY.  149 TEM INJURY OF TISSUES AND ORGANS BY SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO.  140 AGMETIC FIELD AND TO ULTRAHIGH AND SUPERHIGH FREQUENCY EM FILEDS.  141 AGMETIC FIELD AND TO ULTRAHIGH AND IVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH FREQUENCY EM FILEDS.  142 AGMETIC FIELD AND TO ULTRAHIGH AND IVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH FREQUENCY EM FILEDS.  143 EVENTION OF A SUPERHIGH FREQUENCY EM FILEDS.  144 SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD.  145 SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD.  146 THE GOMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  147 THE ORDINIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD.  148 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY FIELD. AND ADVERSE MICROCLIMATE ON THE ORGANIS.  149 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS.  140 THE ORGANIC EXPOSURE TO A SUPERHIGH-FREQUENCY GENERATORS.  140 THE ORGANIC EXPOSURE TO A SUPERHIGH-FREQUENCY GENERATORS.  150 OF ELECTROMAGNETIC ENERGY IN THE SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECT OF SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFEC		SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGUL.	148
SUBECTED TO THE CHRONIC EFFECT OF LACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION.  ACTIVITY OF LIVER MITOCHONDRIA ON SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO.  140 TEM INJURY OF TISSUES AND ORGANS BY SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO.  141 TOTAL OF THE RABBIT BRAIN TO PULSED SUPERHIGH FREQUENCY EM FUELDS.  142 IVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH FREQUENCY EM FIELDS.  143 IVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH-FREQUENCY EM FIELDS.  144 EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY EM FUELDS.  145 EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.  146 EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.  147 EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.  148 EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.  149 EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.  140 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS.  150 OF ELECTROMAGNETIC ENERGY IN THE SUPERHIGH-FREQUENCY GENERATORS.  150 OF RABBITS AFTER ACTION OF THE SUPERHIGH FREQUENCY GENERATORS.  150 OF ADDIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT  151 SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ("EFFE." MARKED SEVENTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ("EFFE." MARKED SEVENTH SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPROVED HARDWAY SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPROVED SUPPLEMENTS OF REPORTED BIOLOGICAL PHENOMENA ("EFFE." MARKED SEVENTH SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPROVED SUPPLEMENTS OF REPORTED BIOLOGICAL PHENOMENA ("EFFE." MARKED SEVENTH SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPROVED SUPPLEMENTS OF REPORTED BIOLOGICAL PHENOMENA ("EFFE." MARKED SEVENTH SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPROVED SUPPLEMENTS OF REPORTED BIOLOGICAL PHENOMENA ("EFFE." MARKED SEVENTH SUPPLEMENTS OF REPORTED BIOLOGICAL	ECHNIQUES IN STUDYING THE EFFECT OF	SUPERHIGH FREQUENCY FIELDS ON BIOLOGICAL SUBJECTS	306
L ACTIVITY OF LIVER MITOCHONDRIA ON THE INFLUENCE OF TEM INJURY OF TISSUES AND ORGANS BY AGNETIC FIELD AND TO ULTRAHIGH AND IVITY OF TISSUES AND ORGANS BY AGNETIC FIELD AND TO ULTRAHIGH AND IVITY OF THE RABBIT BRAIN TO PULSED RESEARCH ON THE ACTION OF A SUPERHIGH FREQUENCY EM FIELDS.  SYSTEM DURING CHRONIC EXPOSURE TO A SYSTEM FURTHER TO A SYSTEM FURTHER TO THE BLOOD OF TID WITH THE ACTION OF A SYSTEM FURTHER TO THE SYSTEM FURTHER TO THE SYSTEM FURTHER TO THE SYSTEM FURTHER TO THE SANGUINE SYSTEM FUND A SYSTEM FURTHER TO THE SANGUINE SYSTEM FUND EXPOSURED TO THE SANGUINE SYSTEM FUND A SYST		SUPERHIGH FREQUENCY IRRADIATION OF LOW INTENSITY.	148
THE INFLUENCE OF TEM INJURY OF TISSUES AND ORGANS BY AGNETIC FIELD AND TO ULTRAHIGH- AND INTEGRATION OF RESEARCH ON THE ACTION OF A SYSTEM DURING CHRONIC EXPOSURE TO A THE COMBINED EFFECT OF THE ARBIT SHAIR TO FILED TO A THE COMBINED EFFECT OF THE BLOOD OF INDIVIDUALS EXPOSED TO THE BLOOD OF INDIVIDUALS EXPOSED TO THE BLOOD OF INDIVIDUALS EXPOSED TO THE DISCUSSION AND ADVERSE MICROCLIMATE ON THE ORGANIS. 198 SUPERHIGH-FREQUENCY FIELD. 201 SUPERHIGH-FREQUENCY FI			
AGNETIC FIELD AND TO ULTRAHIGH- AND IVITY OF THE RABBIT BRAIN TO PULSED IVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH-FREQUENCY EM FIELDS.  EX OF RABBITS AFTER THE ACTION OF SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT.  18 SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD.  20 THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  21 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY FIELD.  22 SUPERHIGH-FREQUENCY FIELD.  23 SUPERHIGH-FREQUENCY FIELD.  24 SUPERHIGH-FREQUENCY FIELD.  25 SUPERHIGH-FREQUENCY FIELD.  26 SUPERHIGH-FREQUENCY FIELD.  27 SUPERHIGH-FREQUENCY FIELD.  28 SUPERHIGH-FREQUENCY FIELD.  29 SUPERHIGH-FREQUENCY FIELD.  30 SUPERHIGH-FREQUENCY FIELD.  31 SUPERHIGH-FREQUENCY FIELD.  31 SUPERHIGH-FREQUENCY FIELD.  32 SUPERHIGH-FREQUENCY FIELD.  33 SUPERHIGH-FREQUENCY FIELD.  34 SUPERHIGH-FREQUENCY FIELD.  35 SUPERHIGH-FREQUENCY FIELD.  36 SUPERHIGH-FREQUENCY FIELD.  37 SUPERHIGH-FREQUENCY FIELD.  38 SUPERHIGH-FREQUENCY FIELD.  39 SUPERHIGH-FREQUENCY FIELD.  30 SUPERHIGH-FREQUENCY FIELD.  30 SUPERHIGH-FREQUENCY FIELD.  30 SUPERHIGH-FREQUENCY FIELD.  31 SUPERHIGH-FREQUENCY FIELD.  31 SUPPLEMENT  35 SUPERHIGH-FREQUENCY FIELD.  36 SUPERHIGH-FREQUENCY FIELD.  37 SUPPLEMENT  38 SUPPLEMENT  39 SUPPLEMENT  39 SUPPLEMENT  39 SUPPLEMENT  39 SUPPLEMENT  30 SUPPLEMENT  31 SUPPLEMENT		SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHO	140
AGNETIC FIELD AND TO ULTRAHIGH- AND IVITY OF THE RABBIT BRAIN TO PULSED RESEARCH ON THE ACTION OF SUPERHIGH-FREQUENCY EM FIELDS.  EX OF RABBITS AFIR THE ACTION OF SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT.  18 SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD.  THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  20 ITHE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD.  21 ITHS COPPERING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD.  22 SUPERHIGH-FREQUENCY FIELD.  23 SUPERHIGH-FREQUENCY FIELD.  24 SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS.  25 SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS.  26 SUPERHIGH-FREQUENCY GENERATORS.  27 SUPERHIGH-FREQUENCY GENERATORS.  28 SUPERHIGH-FREQUENCY GENERATORS.  29 SUPERHIGH-FREQUENCY GENERATORS.  20 SUPERHIGH-FREQUENCY FIELD.  21 SUPERHIGH-FREQUENCY FIELD.  21 SUPERHIGH-FREQUENCY FIELD.  21 SUPERHIGH-FREQUENCY FIELD.  22 SUPERHIGH-FREQUENCY FIELD.  23 SUPERHIGH-FREQUENCY FIELD.  24 SUPERHIGH-FREQUENCY FIELD.  25 SUPERHIGH-FREQUENCY FIELD.  26 SUPERHIGH-FREQUENCY FIELD.  27 SUPERHIGH-FREQUENCY FIELD.  28 SUPERHIGH-FREQUENCY FIELD.  29 SUPERHIGH-FREQUENCY FIELD.  20 SUPERHIGH-FREQUENCY FIELD.  21 SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFE.  21 SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATE.  21 SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATE.  21 SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL I	TEM INJURY OF TISSUES AND ORGANS BY		
RESEARCH ON THE ACTION OF SUPERHIGH-FREQUENCY FIELD.  EX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY FIELD.  SYSTEM DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD.  THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELD AND ADVERSE MICROCLIMATE ON THE ORGANIS.  198 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS.  199 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS.  199 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY GENERATORS.  199 THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY GENERATORS.  199 TO RADIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT  100 THE SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFE	AGNETIC FIELD AND TO ULTRAHIGH- AND		
RESEARCH ON THE ACTION OF EX OF AND THE ACTION OF SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT. 148 SYSTEM DURING CHRONIC EXPOSURE TO A SYSTEM DURING CHRONIC EXPOSURE TO A SYSTEM DURING CHRONIC EXPOSURE TO A THE COMBINED EFFECT OF THE BLOOD OF INDIVIDUALS EXPOSED TO THE PROPERTY IN THE DRAIL OF THE PROPERTY IN THE DRAIL OF THE ORGANIS SUPERHIGH-FREQUENCY FIELD. 201  ND RADIO-FREQUENCY RADIATION, FOURTH SEIGHTH SEIGHTH SEIGHTH SEIGHTH SEVENTH SEIGHTH SEIGHTH SEVENTH SEVENT	IVITY OF THE RABBIT BRAIN TO PULSED	SUPERHIGH-FREQUENCY EM FIELDS	194
SYSTEM DURING CHRONIC EXPOSURE TO A THE COMBINED EFFECT OF SUPERHIGH-FREQUENCY FIELDS AND ADVERSE MICROCLIMATE ON THE ORGANIS.  THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY GENERATORS.  198 TO FELECTROMAGNETIC ENERGY IN THE SUPERHIGH-FREQUENCY GENERATORS.  198 TO FELECTROMAGNETIC CHERGY IN THE SUPERHIGH-FREQUENCY GENERATORS.  198 TO FELECTROMAGNETIC CHERGY IN THE SUPERHIGH-FREQUENCY GENERATORS.  199 TO FELECTROMAGNETIC CHERGY IN THE SUPERHIGH-FREQUENCY GENERATORS.  199 TO FELECTROMAGNETIC CHERGY IN THE SUPPLEMENT TO SUPERHIGH-FREQUENCY RANGE ON CYTOCHEMICAL BLOOD INDICES.  199 TO FELECTROME OF THE SUPPLEMENT TO SUPERHIGH-FREQUENCY RANGE ON CYTOCHEMICAL BLOOD INDICES.  199 TO FELECTROME OF THE SUPPLEMENT TO SUP	RESEARCH ON THE ACTION OF	SUPERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENT	148
THE COMBINED EFFECT OF THE BLOOD OF INDIVIDUALS EXPOSED TO SUPERHIGH-FREQUENCY GENERATORS.  198 TS OF ELECTROMAGNETIC ENERGY IN THE D RADIO-FREQUENCY RADIATION, FOURTH SUPPLEMENT ND RADIO-FREQUENCY RADIATION, FORTH SEVENTH SEVENTH SEVENTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ("EFFE	EX OF RABBITS AFTER THE ACTION OF A		
THE BLOOD OF INDIVIDUALS EXPOSED TO STORE LECTROMAGNETIC ENERGY IN THE SUPPLEMENT SOFE LECTROMAGNETIC SUPPLEMENT SEVENTH SEVEN		SUPERHIGH-FREQUENCY FIELD.	201
TS OF ELECTROMAGNETIC ENERGY IN THE DRADIO-FREQUENCY RADIATION, FORTH DRADIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFE			
D RADIO-FREQUENCY RADIATION, FOURTH ND RADIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT SEVENTH SEVENTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFE		SUPERHIGH-FREQUENCY GENERATORS	198
ND RADIO-FREQUENCY RADIATION, FIFTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 048 SEVENTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 048 SEVENTH SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATE. 361 SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATE. 362 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 362 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 362 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 362 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 362 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 362 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 362 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT TO: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (TEFFE. 314 AND INTEGRATION OF REPORT TO: BIBLIOGRAPHY OF R			
EIGHTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFE			
SEVENTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ("EFFE		SUPPLEMENT	359.
SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATE 361 SIXTH AND INTEGRATION OF REPORT AND SEVEN THYROID BEHAVIORAL SUPPLEMENTS SUPPLE		SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFE	048
SIXTH AND INTEGRATION OF REPORT AND SEVEN THYROID SUPPRESSION AND ADRENOMEDULLARY ACTIVATION BY LOW-INTENSITY MICROW	SEVENTH	SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFE	314
AND INTEGRATION OF REPORT AND SEVEN THYROID BEHAVIORAL SUPPRESSION AND ADRENOMEDULLARY ACTIVATION BY LOW-INTENSITY MICROW IMPROVED EFFECT OF ROLE OF ROLE OF ROLE OF VARIANTION OF MAXIMUM VARIOUS INSECTS MOVING ACROSS HARD- JACKARBBIT EARS: MICROWAVE RADIATION (MR) HEATING OF SURFACE REDOX (THEORETICAL NON-GASSING) LIMITS.  WIFFACE ROADS.  MICROWAVE TILT OF ELECTROMAGNETIC SAN ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS MIC	OLYTH	SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATE	361
THYROID BEHAVIORAL IMPROVED IMPROVED IMPROVED EFFECT OF ROLE OF ROLE OF ECTRODES: II-ESTIMATION OF MAXIMUM VARIOUS INSECTS MOVING ACROSS HARD- JACKRABBIT EARS: MICROWAVE RADIATION (MR) HEATING OF OF THE WAVE TILT OF ELECTROMAGNETIC AS AN ADJUNCTIVE TREATMENT IN ORAL S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE HAZARDS MICROWAVE HAZARDS  MICROWAVE HAZARDS  MICROWAVE RADIATION. SUPPRESSION BY 383-MHZ RADIATION. SUPPRESSION OF RADIATION FROM AUTOMOBILES USED BY THE GENERAL PUBL. 130 SUPPRESSION BY 383-MHZ RADIATION. SUPPRESSION OF RADIATION FROM AUTOMOBILES USED BY THE GENERAL PUBL. 130 SUPPRESSION BY 383-MHZ RADIATION. SUPPRESSION BY 383-MHZ RADIATION (TRANSCUTANEOUS) FOR THE RELIEF OF. 167 SURFACE EDOX (THEORETICAL NON-GASSING) LIMITS. SURFACE EDOX (THEORETICAL NON-GASSING) LIMITS. SURFACE REDOX (TH		SUPPLEMENT 10: BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFF	362
BEHAVIORAL IMPROVED IMPROVED SUPPRESSION BY 383-MHZ RADIATION		SUPPLEMENTS	048.
SUPPRESSION OF RADIATION FROM AUTOMOBILES USED BY THE GENERAL PUBL.  ROLE OF ROLE OF SURFACE COOLING AND BLOOD FLOW ON THE EM HEATING OF TISSUE.  ECTRODES: II.—ESTIMATION OF MAXIMUM VARIOUS INSECTS MOVING ACROSS HARD-JACKRABBIT EARS: MICROWAVE RADIATION (MR) HEATING OF SURFACE ROADS.  MICROWAVE RADIATION (MR) HEATING OF VARIATION IN THE VARIATION IN THE SURFACE TEMPERATURES AND VASCULAR RESPONSES.  AS AN ADJUNCTIVE TREATMENT IN ORAL SURFACE CHARGE DENSITY OF AN EXCITABLE NERVE MEMBRANE EXPOSED TO O.  A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS  MIC			
ROLE OF ROLE O		SUIFRESSION OF BADIATION EDOM AUTOMOBILES LISED BY THE CENERAL DVID	1843
ROLE OF SURFACE DIPOLES ON AXON MEMBRANE		SUPPRESSION OF RADIATION FROM AUTOMOBILES USED BY THE GENERAL FUBL	130.
SURFACE ELECTRICAL STIMULATION (TRANSCUTANEOUS) FOR THE RELIEF OF		SUPFACE DIPOLES ON A YON MEMBRANE	065
ECTRODES: II—ESTIMATION OF MAXIMUM VARIOUS INSECTS MOVING ACROSS HARD- JACKRABBIT EARS: JACKRABBIT EARS: MICROWAVE RADIATION (MR) HEATING OF OF THE WAVE TILT OF ELECTROMAGNETIC VARIATION IN THE AS AN ADJUNCTIVE TREATMENT IN ORAL S ADJUNCTIVE TREATMENT IN ORAL S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS MORPHICAN HAVER HAZARDS MICROWAVE HAZARDS MICROWAVE HAZARDS MICROWAVE HAZARDS MICROWAVE HAZARDS MICROWAVE HAZARDS MICROWAVE HAZARD	KOLL OF	SUPFACE ELECTRICAL STIMULATION (TRANSCITTANEOUS) FOR THE PRI IFE OF	167
VARIOUS INSECTS MOVING ACROSS HARD- JACKRABBIT EARS: JACKRABBIT EARS: MICROWAVE RADIATION (MR) HEATING OF OF THE WAVE TILT OF ELECTROMAGNETIC VARIATION IN THE AS AN ADJUNCTIVE TREATMENT IN ORAL S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS MICROWAVE HAZARD	ECTRODES: IL-ESTIMATION OF MAXIMIM	SURFACE REDOX (THEORETICAL NON-GASSING) LIMITS	107
JACKRABBIT EARS: SURFACE TEMPERATURES AND VASCULAR RESPONSES		SURFACE ROADS	0014
MICROWAVE RADIATION (MR) HEATING OF OF THE WAVE TILT OF ELECTROMAGNETIC VARIATION IN THE AS AN ADJUNCTIVE TREATMENT IN ORAL S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS MICROWAVE HAZA		SURFACE TEMPERATURES AND VASCULAR RESPONSES	291
OF THE WAVE TILT OF ELECTROMAGNETIC  VARIATION IN THE  AS AN ADJUNCTIVE TREATMENT IN ORAL S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS MICROWAVE HAZARDS WERE WAVES.  SURFACE WAVES. SURFACE-CHARGE DENSITY OF AN EXCITABLE NERVE MEMBRANE EXPOSED TO O		SURFACE TUMORS	232
AS AN ADJUNCTIVE TREATMENT IN ORAL SURGERY S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS MICRO		SURFACE WAVES	3099
AS AN ADJUNCTIVE TREATMENT IN ORAL SURGERY S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS MICRO		SURFACE-CHARGE DENSITY OF AN EXCITABLE NERVE MEMBRANE EXPOSED TO O	1839
S ADJUNCTIVE THERAPY FOLLOWING FOOT LE APPLICATION FOR NEONATAL CARDIAC OF FRACTURE REPAIR BY EM FIELDS. A A NON-OPERATIVE SALVAGE OF MICROWAVE RADIATION-MEDICAL MICROWAVE HAZARDS SURVEILLANCE MICROWAVE HAZARDS SURVEILLANCE AND CONTROL SURVEILLANCE OF MICROWAVE HAZARDS THE CONTINUING MEDICAL SURVEILLANCE OF MICROWAVE HAZARDS THE CONTINUING MEDICAL SURVEILLANCE OF PERSONNEL EXPOSED TO EXTREMELY LOW FREQUENCY (FLE)		SURGERY	180
OF FRACTURE REPAIR BY EM FIELDS. A SURGICALLY NONINVASIVE METHOD	S ADJUNCTIVE THERAPY FOLLOWING FOOT	SURGERY	1814
OF FRACTURE REPAIR BY EM FIELDS. A SURGICALLY NONINVASIVE METHOD	LE APPLICATION FOR NEONATAL CARDIAC	SURGERY	0203
MICROWAVE RADIATION-MEDICAL SURVEILLANCE		SURGICALLY NONINVASIVE METHOD	1050
MICROWAVE HAZARDS SURVEILLANCE AND CONTROL	A NON-OPERATIVE SALVAGE OF	SURGICALLY-RESISTANT PSEUDARTHROSES AND NON-UNIONS BY PULSING EM F	237:
HEALTH SURVEILLANCE OF MICROWAVE HAZARDS		SURVEILLANCE	2530
THE CONTINUING MEDICAL SURVEILLANCE OF PERSONNEL EXPOSED TO EXTREMELY LOW FREQUENCY (FLEX		SURVEILLANCE AND CONTROL	0778
THE CONTINUING MEDICAL SURVEILLANCE OF PERSONNEL EXPOSED TO EXTREMELY LOW FREQUENCY (ELF)		SURVEILLANCE OF MICROWAVE HAZARDS.	0712
		SURVEILLANCE OF PERSONNEL EXPUSED TO EXTREMELY LOW FREQUENCY (ELF)	1214
		SURVEILLANCE OF FERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PA	0790
HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PA	HEALTH	SURVEILLANCE OF FERSONNEL OCCUPATIONALLI EXPOSED IO MICROWAVES, PA	079
HEATTH SIRVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAYES PA	MEALIH	SURVEILLANCE OF PERSONNEL OCCUPATIONALLI EXPOSED TO MICROWAVES, PA	0798
HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PA (	HEALTH THE CONTINUING MEDICAL HEALTH	SURVEILLANCE OF MICROWAVE HAZARDSSURVEILLANCE OF PERSONNEL EXPOSED TO EXTREMELY LOW FREQUENCY (ELF)	(
VIZ.	HEALTH	SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PA	0798
HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PA	COST AR MEDICAL	SURVEILLANCE UN MICKUWAVE ANU LANEK WORKERS	2112

RCE ALLOCATION FOR AN ENVIRONMENTAL		
A LIMITED MICROWAVE DIATHERMY FIELD	SURVEY	0759
MANS, PART II: RESULTS OF FIVE-YEAR		
RESULTS OF THE 1970 MICROWAVE OVEN	SURVEY	2034
DIATHERMY	SURVEY	
POWER LINE NOISE		3019
ICROWAVE HAZARD EVALUATION (4 FIRED	SURVEY ARTICLE ON NIEMR RESONANCE PHENOMENA	
ICROWAVE HAZARD EVALUATION (A FIELD	SURVEY FORM)	0208
MICROWAVES: THE RESULTS OF A E TIME IN THE NARDA 81100 MICROWAVE	SURVEY IN MANCHESTER DRIVER NOT 2	3040
MICROWAVE	SURVEY INSTRUMENT, BRH/DEP N71-2	2194
UATION AND CALIBRATION OF MICROWAVE	SURVET INSTRUMENTATION	0058
RF RESPONSE OF RADIATION	SURVET INSTRUMENTS.	1286
UATION AND CALIBRATION OF MICROWAVE	SURVEY INSTRUMENTS.	
OF MICROWAVE RADIATION ON TISSUE-A	SURVEY OF BASIC MECHANISMS	
OF MICROWAVE RADIATION ON TISSUE- A		
or monowated admitton on model A	SURVEY OF DIATHERMY EQUIPMENT USE IN PINELLAS COUNTY, FLORIDA	3097
	SURVEY OF EFFECTS OF CONTINUOUS AND ALTERNATING LOW-FREQUENCY MAGN	0376
A FIELD	SURVEY OF FARMER EXPERIENCE WITH 765 KV TRANSMISSION LINES	3613
A BRIEF		2512
	SURVEY OF MICROWAVE ABSORPTION CHARACTERISTICS OF BODY TISSUES	1573
E ELECTRIC FIELDS: BIBLIOGRAPHY AND	SURVEY OF ONGOING WORK, 1975	
AN ECOLOGICAL		1772
	SURVEY OF PUBLISHED LIT.	0940
	SURVEY OF RADIO FREQUENCY RADIATION HAZARDS	3466
	SURVEY OF RADIO FREOUENCY RADIATION HAZARDS	3541
	SURVEY OF RADIO FREQUENCY RADIATION HAZARDS	3572
	SURVEY OF RADIO FREQUENCY RADIATION HAZARDS	3573
A	SURVEY OF RESIDENTIAL AND COMMMERCIAL MICROWAVE OVENS IN ORANGE CO	0683
	SURVEY OF SELECTED INDUSTRIAL APPLICATION OF MICROWAVE ENERGY	0613
	SURVEY OF SELECTED INDUSTRIAL APPLICATIONS OF MICROWAVE ENERGY, BR	3029
PILOT		
UENCY INTERMITTENT MAGNETIC FIELDS (		
10 GHZ) ELECTROMAGNETIC ENVIRONMENT	SURVEY OF U.S.A. URBAN AREAS	3153
·	SURVEY OF USE AND PERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN P	0638
ND MILLIMETER-WAVE THERMOGRAPHY - A	SURVEY ON TUMOR DETECTION	
A MEDICAL X-RAY	SURVEY PACKET	2958
MICROWAVE OVEN		0710
UNDERSTANDING MICROWAVE LEAKAGE AND	SURVEY TECHNIQUES	
T OF RF-PROPERTIES OF MATERIALS - A		
FOR BIOLOGICAL RESEARCH AND HAZARDS	SURVEYS	
PILOT ECOLOGICAL FIELD	SURVEYS	
FOR EXPLORATORY FAA FIELD INTENSTIY	SURVEYSSURVEYS FOR MICROWAVE OCULAR EFFECTS (DHEW-FDA 73-8031)	1932
RESULTS OF CLINICAL EOUIPMENT	SURVEYS FOR RF RADIATION HAZARDS	2707
	SURVEYS NEAR FAA TRANSMITTING ANTENNAS	1052
EXPLORATORY FIELD INTENSITY TUMOR CURE AND CELL		2120
THE EFFECT OF HYPERTHERMIA ON	SURVIVAL IN TRANSPLANTED LYMPHOSARCOMA.	0019
INE EFFECT OF HITEKINEKMIA ON	SURVIVAL OF CANINE KIDNEYS AFTER TREATMENT WITH DIMETHYL- SULFOXID	2608
	SURVIVAL OF CLOSTRIDIUM PERFRINGENS ON CHICKEN COOKED WITH MICROWA	
	SURVIVAL OF MICROBIAL FILMS IN THE MICROWAVE OVEN	
DED ATTIDE AND AIR VOLLIME EVOLANCE ON	SURVIVAL OF RATS EXPOSED TO MICROWAVE RADIATION OF 24,000 MEGACYCL	0469
PERATURE AND AIR VOLUME EXCHANGE ON	SURVIVAL PERIODS OF RATS INJECTED WITH ACETYLCHOLINE, EPINEPHRINE,	0355
GTH FIELDS (155 AND 191 MHZ) ON THE	SURVIVAL RATE AND TEMPERATURE REACTION OF TEST ANIMALS	
TERATOLOGY.		1805
TERATOLOGY,		2882
ilkaiologi,	SURVIVAL	0201
ARE MOUSE FETUSES WHICH		1247
INTEGRATED CIRCUIT ELECTROMAGNETIC	SUSCEPTIBILITY INVESTIGATION - PHASE III	3139
INVESTIGATIONS ON THE	SUSCEPTIBILITY OF ANIMALS TO MICROWAVE (MW) IRRADIATION FOLLOWING	1460
III DOI TOTAL OIL TIE	SUSCEPTIBILITY OF CARDIAC PACEMAKERS TO 60 HZ MAGNETIC FIELDS	2271
	SUSCEPTIBILITY OF CARDIAC PACEMAKERS TO ELF MAGNETIC FIELDS	1754
E FOR COOPERATIVE MECHANISMS IN THE	SUSCEPTIBILITY OF CARDIAC PACEMAKERS TO 60 HZ MAGNETIC FIELDS. SUSCEPTIBILITY OF CARDIAC PACEMAKERS TO ELF MAGNETIC FIELDS. SUSCEPTIBILITY OF CEREBRAL TISSUE TO ENVIRONMENTAL AND INTRINSIC E	1383
EM	SUSCEPTIBILITY OF HEART PACEMAKERS TEST RESULTS	2206
RF	SUSCEPTIBILITY OF MICROELECTRONIC COMPONENTS	1197

SAE COMMITTEE AE-4 ELECTROMAGNETIC	SUSCEPTIBILITY TEST PROGRAM ON HEART PACEMAKERS	2272
HUMAN NE FOR ELECTROMAGNETIC INTERFERENCE	SUSCEPTIBILITY TO WEAK MAGNETIC FIELDS	2485
N AND IDENTIFICATION OF POTENTIALLY	SUSCEPTIBLE POPULATION GROUPS	
EMPHASIS ON THE EFFECT OF DIFFERENT	SWEAT MODELS.	2191
ANCE OF POWER LINE AND HIGH VOLTAGE	SWITCHYARD ENVIRONMENTS	3171
RIC FIELD OF OUTDOOR 400 AND 500 KV	SWITCHYARDS	3586
HE ELECTRIC FIELD IN 500 AND 750 KV CTRIC ACTIVITY OF NEUROMUSCULAR AND	SWITCHYARDS ON MAINTENANCE STAFF AND MEANS FOR ITS PROTECTIONSYM- PATHETIC SYSTEMS DURING EXPOSURE TO A STEADY MAGNETIC FIELD	
ECTS OF HUMAN VERSUS TERRESTRIAL EM	SYMBIOSIS	
FREQUENCY RADIATION HAZARD WARNING	SYMBOL	
ACTIONS OF THE HORMONAL LINK OF THE	SYMPATHO-ADRENAL SYSTEM TO SINGLE EXPOSURE TO AN ALTERNATING MAGNE	1230
I AND BIO-RADIO SCIENCE: A HELSINKI	SYMPOSIUM	
INTERNATIONAL EVALUATION OF THE INTERNATIONAL	SYMPOSIUM ON BIOLOGICAL EFFECTS OF MICROWAVES AND HEALTH HAZARD	
INTERNATIONAL	SYMPOSIUM ON BIOLOGIC EFFECTS AND HEALTH HAZARDS OF MICROWAVE RADI SYMPOSIUM ON BIOLOGIC EFFECTS AND HEALTH HAZARDS OF MICROWAVE RADI	
INTERNATIONAL	SYMPOSIUM ON BIOLOGICAL EFFECTS AND HEALTH IMPLICATIONS OF MICROWA	
PROCEEDINGS OF THE	SYMPOSIUM ON EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN	
ATIONAL ELECTROMAGNETIC COMPABILITY	SYMPOSIUM RECORD	
REDUCTION OF DENTAL POSTSURGICAL	SYMPTOMS USING NONTHERMAL PULSED HIGH-PEAK-POWER EM ENERGY	
ON OF THE FUNCTIONAL STATE OF BRAIN LONG LASTING	SYNAPSES IN RABBITS EXPOSED CHRONICALLY TO THE ACTION OF MICROWAVESYNAPTIC POTENTIATION IN THE RAT DENTATE GYRUS FOLLOWING BRIEF HIG	1947
DIELECTRIC PROPERTIES OF	SYNAPTIC FOLENTIATION IN THE RAT DENTATE GIRUS FOLLOWING BRIEF HIG	1933
ATION WITH AUTOMATIC RADIOFREOUENCY	SYNCHRONIZATION AND PACING IN THE LONG-TERM TREATMENT OF HYPERKINE	3399
TUMOR	SYNCHRONIZATION BY MICROWAVES (IN GERMAN)	1188
	SYNCHRONIZATION OF CORTICAL NEURONS BY A PULSED MICROWAVE FIELD AS	
THE BADIOWAYE	SYNCOPAL ATTACKS ARISING FROM ERRATIC DEMAND PACEMAKER FUNCTION IN	
THE RADIOWAVE TY IN PATIENTS WITH THE CLIMACTERIC	SYNDROMESYNDROME DURING THE TREATMENT BY PULSE CURRENT (IN RUSSIAN)	1409
OF CHILDREN WITH MONGOLISM (DOWN'S	SYNDROME )	2035
PARENTAL RADIATION AND DOWN'S	SYNDROME, WITH PARTICULAR ATTENTION TO IONIZING RADIATION AND RADA	0223
PARENTAL FACTORS IN DOWN'S	SYNDROME-RESULTS OF THE SECOND BALTIMORE CASE-CONTROL STUDY	
CLINICAL	SYNDROMES ARISING UNDER THE EFFECT OF VARIOUS RADIO FREQUENCY BAND	2007
INVESTIGATION OF AN ASSUMED AVE RADIATION AND CHLORDIAZEPOXIDE:	SYNERGISTIC EFFECT OF RADIO FREQUENCY RADIATION AND IONIZING RADIA	0228
AVE RADIATION AND CHEORDIAZEFOXIDE.	SYNOPSIS OF ELECTRICAL PATIENT SAFETY	
PTION OF RADIOPHOSPHORUS ACROSS THE	SYNOVIAL MEMBRANE OF THE KNEE JOINT UNDER THE INFLUENCE OF SINUSOI	2045
NEURONAL MEMBRANE: A PHYSICAL	SYNTHESIS	
OF ELECTROSTATIC FIELD ON ANTIBODY	SYNTHESIS (IN RUSSIAN)SYNTHESIS AND MEASUREMENTS ON NUCLEAR VOLUME IN WISH CELL CULTURES	2229
UTORADIOGRAPHIC ANALYSIS OF PROTEIN S OF 2450 MHZ MICROWAVES ON PROTEIN	SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAMSTERS	
MEMBRANE-BOUND ATP	SYNTHESIS GENERATED BY AN EXTERNAL ELECTRIC FIELD.	
DECREASE OF ACETYLCHOLINE RECEPTOR	SYNTHESIS IN MUSCLE CULTURES BY ELECTRICAL STIMULATION	0672
ICAL STIMULATION OF RNA AND PROTEIN	SYNTHESIS IN THE FROG ERYTHROCYTE	
MYOSIN	SYNTHESIS INCREASED BY ELECTRICAL STIMULATION OF SKELETAL MUSCLE C	
ELECTROCONVULSIVE SHOCK THERAPY ON	SYNTHESIS OF FREQUENCY RESPONSE OF ELECTRIC FIELD PROBES	1893
ND CONSTRUCTION OF AN EM NEAR-FIELD	SYNTHESIZER	0958
OPMENT OF AN RF NEAR-FIELD EXPOSURE	SYNTHESIZER (10 TO 40 MHZ)	
SOLAR POWER SATELLITE TRANSMISSION	SYSTEM	
F A SOLENOID ON THE CENTRAL NERVOUS	SYSTEM SYSTEM	
N OF ENZYMES IN THE CENTRAL NERVOUS TION: EFFECTS OF EMR ON THE NERVOUS	SYSTEM	
D VHF FIELDS ON THE CENTRAL NERVOUS	SYSTEM	
OF MICROWAVE EFFECTS ON THE NERVOUS	SYSTEM	
H A CROSSED-BEAM EXPOSURE-DETECTION	SYSTEM	
WAVE EFFECTS ON THE CENTRAL NERVOUS WAVE RADIATION ON THE HEMATOPOIETIC	SYSTEM SYSTEM	
TABOLISM OF THE RETICULO-HISTOCYTIC	SYSTEM	
ARIOUS AREAS OF THE CENTRAL NERVOUS	SYSTEM	1348
ASE ACTIVITY IN THE CENTRAL NERVOUS	SYSTEM	
OTHALAMIC-HYPOPHYSIS-ADRENAL CORTEX	SYSTEM	
NTENSITIES ON THE BLOOD COAGULATION UENCY ENERGY ON THE CENTRAL NERVOUS	SYSTEM	1480
PEFFCTS OF EM FIELDS ON THE NERVOUS	SYSTEM	1582
LILECIO OI LIII I ILLEO OI. IIIL I ILLI		

ONS MEDIUM: A PROTEIN TRANSRECEIVER			
SOTROPIC ELECTRIC FIELD MEASUREMENT	SYSTEM		1744
ITH THE NAVY SEAFARER COMMUNICATION	SYSTEM		1885
EM PROBE WITH FIBER OPTIC TELEMETRY	SYSTEM		1930
F MICROWAVES ON THE CENTRAL NERVOUS	SYSTEM		1945
IVITY OF THE RABBIT CENTRAL NERVOUS	SYSTEM		1946
MICRO WAVES ON THE CENTRAL NERVOUS	CVCTEM		1004
ELD ON THE EUNOTIONS OF THE VERYOUS	SISTEM		1777
ELD ON THE FUNCTIONS OF THE NERVOUS	SYSTEM		2023
TROL OF A RADIOFREQUENCY INDUSTRIAL			
NISM OF ATMOSPHERICS IN THE NERVOUS	SYSTEM		2126
CAL OBSERVATIONS ON CENTRAL NERVOUS	SYSTEM		2170
N THE RESPONSES OF WHITE BLOOD CELL			
S ON TISSUES OF THE CENTRAL NERVOUS			
S OF EM ENERGIES ON THE HEMATOLOGIC			
NCY ON THE HUMAN AND ANIMAL NERVOUS			
ESIS IN A STANDING-WAVE IRRADIATION	SYSTEM		2755
CTROMAGNETIC PULSE (EMP) ON A POWER	SYSTEM		3074
N FOR AN ENVIRONMENTAL SURVEILLANCE			
FFECTIONS OF THE PERIPHERAL NERVOUS			
G A CROSSED BEAM EXPOSURE/DETECTION			
EMELY LOW FRE- QUENCY COMMUNICATION		(A BIBLIOGRAPHY W/ABSTRACTS)	
IN INDUSTRY ON THE CENTRAL NERVOUS	SYSTEM	(EEG DATA)	1426
NT OF WATER IN THE HOT WATER SUPPLY	SYSTEM	(IN RUSSIAN)	2603
ASURED BY MEANS OF A RADIOFREQUENCY		(RADIOCOR) DESIGNED FOR IMPLANTATION IN SERIES WITH ANY KIN	
ENT RADIOWAVE RANGES ON THE NERVOUS	CVCTEM	(SONIC STIMULUS METHOD)	1350
MICROWAVE RADIATION ON THE NERVOUS		AND BEHAVIOR	
ON EFFECTS UPON THE CENTRAL NERVOUS		AND BEHAVIOR REACTIONS	
F THE ERMAC WORK SESSION ON NERVOUS		AND BEHAVIORAL EFFECTS OF NONIONIZING EM RADIATIONS	
F THE ERMAN WORK SESSION ON NERVOUS		AND BEHAVORIAL EFFECTS OF NONIONIZING ELECTROMAGNETIC RADIA	
THE CARDIOVASCULAR	SYSTEM	AS AFFECTED BY EXPOSURE TO MICROWAVE RADIATION	0063
THE CARDIOVASCULAR		AS AFFECTED BY OCCUPATIONAL FACTORS	
ICROWAVE EFFECTS ON CENTRAL NERVOUS		ATTRIBUTED TO THERMAL FACTORS	
	SISIEM	ATTRIBUTED TO THERMAL PACTORS	2000
SANGUINE	2121FW	BIOLOGICAL/ECOLOGICAL RESEARCH PROGRAM	30/3
NERVOUS		CHANGES IN WORKERS OF RADIOTELEVISION STATIONS EXPOSED TO M	
US OF THE NAVY'S ELF COMMUNICATIONS	SYSTEM	CONCEPT	1667
POWER	SYSTEM	DISTURBANCES DURING A K-8 GEOMAGNETIC STORM: AUGUST 4, 197	3107
CHANGES IN THE BLOOD		DURING CHRONIC EXPOSURE TO A SUPERHIGH-FREQUENCY FIELD	
NAL STATUS OF THE HYPOPHYSEOGONADAL	SVSTEM	DURING EXPOSURE OF THE ORGANISM TO EM FIELDS WITH DIFFERENT	1401
ENDOCRINE AND CENTRAL NERVOUS		EFFECTS OF MICROWAVE EXPOSURE	
CROWAVES (RADAR) ON CENTRAL NERVOUS	SYSTEM	EXCITABILITY IN LAB. ANIMALS	0637
FACT SHEET FOR THE SANGUINE	SYSTEM	FINAL ENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH, DEVELOPM	2283
SUPPLEMENT TO THE SANGUINE	SYSTEM	FINAL ENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH, DEVELOPM	3612
MICROWAVE EXPOSURE	SYSTEM	FOR BIOLOGICAL SPECIMENS	1495
A	SVSTEM	FOR CHRONIC BLOOD PRESSURE MEASUREMENT IN DOGS EXPOSED TO E	0865
AN AUTOMATED MEASUREMENT	CVCTEM	FOR DETERMINING ENVIRONMENTAL RADIOFREQUENCY FIELD INTENSIT	1717
AN AUTOMATED MEASUREMENT		FOR DETERMINING ENVIRONMENTAL RADIOFREQUENCY FIELD INTENSIT	
A		FOR DEVELOPING MICROWAVE INDUCED HYPERTHERMIA IN SMALL ANIM	
A		FOR DEVELOPING MICROWAVE-INDUCED HYPERTHERMIA IN SMALL ANIM	
A MICROWAVE HEATING		FOR IMPROVING TEMPERATURE UNIFORMITY IN HEATED TISSUE	
A NEW	SYSTEM	FOR INVESTIGATING NONTHERMAL EFFECT OF MICROWAVES ON CELLS	2209
USE OF A BACTERIOPHAGE		FOR INVESTIGATING THE BIOLOGICAL EFFECTS OF LOW INTENSITY P	
		FOR MEASURED SAMPLED INTEGRAL-DOSE RATE	
A MICROWAVE DOSIMETRY		FOR MICROWAVE HEATING OF TISSUES	
TECHNICAL NOTE: A MULTI-CHANNEL			
A MICROWAVE EXPOSURE		FOR PRIMATES	
A	SYSTEM	FOR QUANTITATIVE CHRONIC EXPOSURE OF A POPULATION OF RODENT	1693
NONMETALLIC ELECTRODE	SYSTEM	FOR RECORDING EEG AND ECG IN ELECTROMAGNETIC FIELDS	1163
VARIABLE FREQUENCY EXPOSURE		FOR SMALL BIOLOGICAL SPECIMENS	
SIBILITY OF FOCUSED MICROWAVE ARRAY		FOR TUMOUR IRRADIATION	
		IN ANIMALS (IN RUSSIAN)	
CTRICAL FIELD ON THE BLOOD CLOTTING			
AVE EFFECTS ON THE CENTRAL NERVOUS	2121FW	IN EXPERIMENTAL ANIMALS.	1250
MICROWAVES (2450 MHZ) ON THE IMMUNE		IN MICE. II. FUNCTIONAL STUDIES	
ER RADIO WAVES ON THE NEURO-HUMORAL	SYSTEM	IN RATS	0292
THE ROLE OF THE NERVOUS	SYSTEM	IN REACTIONS TO UHF EM FIELDS	0525
WARDS A MODEL OF THE ELECTROSENSORY	SYSTEM	IN THE FISH	0612
ARTICIPATION OF THE CENTRAL NERVOUS	SYSTEM	IN THE REGULATION OF CARBOHYDRATE METABOLISM IN ANIMALS EXP	2327

ION OF A HELICAL FRAME OF REFERENCE	SYSTEM	IN THE SPECIAL THEORY OF RELATIVITY	0424
DIGESTIVE	SYSTEM	IN WORKERS EXPOSED TO THE EFFECTS OF UHF EM FIELDS	1515
GICAL DATA TRANSMISSION AND CONTROL	SYSTEM	INFLUENCED BY ELECTRICAL FORCES	1049
ANALYSIS OF CENTRAL NERVOUS	SYSTEM	INVOLVEMENT IN THE MICROWAVE AUDITORY EFFECT	1047
VE EXPOSURES ON THE CENTRAL NERVOUS	SYSTEM	OF BEAGLES.	2510
VE IRRADIATION ON THE BLOOD FORMING	SYSTEM	OF GUINEA PIGS AND RABBITS.	. 0622
ENT MAGNETIC FIELD ON HEMATOPOIETIC	SYSTEM	OF INTACT AND TUMOR-BEARING ANIMALS	0102
VENESS OF STIMULATION OF THE IMMUNE	CVCTEM	OF MICE BY ELECTRO-MAGNETIC RADIATION	3424
X-IRRADIATION DAMAGE OF HEMOPOIETIC	SISIEM	OF MICE BY ELECTRO-MAGNETIC RADIATION	3727
	SISIEM	OF MICE BY MICROWAVES.	2001
RADIATION CONDITIONS ON THE NERVOUS	SYSTEM	OF PERSONS WORKING WITHIN THE REACH OF MICROWAVES	2008
IRRADIATION ON THE CENTRAL NERVOUS	SYSTEM	OF RABBITS AND GUINEA PIGS	1492
TERATION OF THE BLOOD-BRAIN BARRIER	SYSTEM	OF RATS	2015
EFFECT OF RADIOWAVES ON THE NERVOUS	SYSTEM	OF RATS SENSITIVE TO SONIC STIMULI	1351
F MICROWAVES ON THE CENTRAL NERVOUS	SYSTEM	OF THE PRIMATE	3408
ROWAVE RADIATION ON THE HEMOPOIETIC	SYSTEM	OF THE RAT	2005
ENCY (RADAR) ON THE CENTRAL NERVOUS	SYSTEM	OF THE WHITE RAT. ELECTROCORTICOGRAPHICAL MODIFICATIONS (IN (IN	2628
REACTION OF THE HYPOPHYSEO-ADRENAL	SYSTEM	ON STRESS ACTION OF THE ALTERNATING MAGNETIC FIELD (IN RUSS	2077
HUMAN AUDITORY	SVSTEM	RESPONSE TO LOWER POWER DENSITY, PULSE MODULATED, EM ENERGY	1135
HUMAN AUDITORY	CVCTEM	RESPONSE TO MODULATED EM ENERGY	1031
AUDITORY	SISIEM	RESPONSE TO MODULATED EM ENERGY	1031
	SISTEM	RESPONSE TO RADIO FREQUENCY ENERGY	. 1033
CENTRAL N ERVOUS	SISIEM	RESPONSES TO MICROWAVE-INDUCED HEATING	. 2430
DO MICROWAVES ALTER NERVOUS	SYSTEM	STRUCTURE?	. 1062
RTIONS OF THE HUMAN CENTRAL NERVOUS	SYSTEM	TO 'SAFE' LEVELS OF MICROWAVE RADIATION	. 1929
	SYSTEM	TO DETECT AND TREAT CANCER, USING MICROWAVES FOR BOTH TASKS TO DETERMINE THE COMPLEX PERMITTIVITY OF MATERIALS TO TEMPE	. 0409
A FREE-SPACE FOCUSED MICROWAVE	SYSTEM	TO DETERMINE THE COMPLEX PERMITTIVITY OF MATERIALS TO TEMPE	. 3341
OF RESPONSES OF THE CENTRAL NERVOUS	SYSTEM	TO ELECTROMAGNETIC FIELDSTO IRRADIATE CELLS IN CULTURE WITH MICROWAVES	. 2480
THE DESCRIPTION OF A	SYSTEM	TO IRRADIATE CELLS IN CULTURE WITH MICROWAVES	. 2673
RESPONSE OF THE NERVOUS	SYSTEM	TO MICROWAVE RADIATION	2484
RMONAL LINK OF THE SYMPATHO-ADRENAL	SYSTEM	TO SINGLE EXPOSURE TO AN ALTERNATING MAGNETIC FIELD	1230
REACTION OF THE ENDOCRINE	SVSTEM	TO THE EFFECT OF EM FIELD OF INDUSTRIAL FREQUENCY (50 HZ)	2031
THE DISRUPTION OF THE ENDOCRINE	CVCTEM	UNDER THE CHRONIC EFFECT OF A SUPERHIGH FREQUENCY FIELD.	1039
STATE OF THE BLOOD	CVCTDM	UNDER THE CHRONIC EFFECT OF A SUPERIOR FREQUENCY FIELD	1442
RF CELL CULTURE IRRADIATION	SISIEM	UNDER THE INFLUENCE OF SHF FIELDS OF VARIOUS INTENSITIES ANWITH CONTROLLED TEMPERATURE AND FIELD STRENGTH	. 1442
	SISTEM	WITH CONTROLLED TEMPERATURE AND FIELD STRENGTH.	. 2/28
ROWAVE EFFECTS ON THE BLOOD-FORMING	SYSTEM	WITH PARTICULAR REFERENCE TO THE LYMPHOCYTE	. 10/4
ECTRICAL STIMULATION OF THE NERVOUS	SYSTEM	WITH PLATINUM ELECTRODES	. 1907
LECTROCHEMICAL INFORMATION TRANSFER	SYSTEM	, PART I: EFFECT OF ELECTRIC FIELDS ON LIVING ORGANISMS	. 0696
DS ON THE MAMMALIAN CENTRAL NERVOUS	SYSTEM		. 0211
THERMIA USING AN INVASIVE MICROWAVE	SYSTEM		. 0226
ERTHERMIA TREATMENT AND THERMOMETRY			
NETIC FIELDS ON THE CENTRAL NERVOUS	SYSTEM		. 3070
REACTIONS OF THE WHITE BLOOD CELLS	SYSTEM		. 3255
DAR EMANATIONS ON THE HAMATOPOIETIC	SYSTEM		. 3319
EQUENCY RADIATION ALTERS THE IMMUNE	SYSTEM	: MODULATION OF IN VIVO LYMPHOCYTE MIGRATION BY WHOLE-BODY H	0253
EQUENCY RADIATION ALTERS THE IMMUNE	SYSTEM	: MODULATION OF T-AND B-LYMPHOCYTE LEVELS AND CELL- MEDIATED	0171
TONIC RETICULAR ACTIVATING	SYSTEM	RELATIONSHIP TO AVERSIVE BRAIN STIMULATION EFFECTS	1055
COAXIAL AIR LINE MICROWAVE EXPOSURE	SYSTEM	RESPIRATORY ACTIVITY OF MITOCHONDRIA IRRADIATED AT 2-4 GHZ	2175
OF 'ELECTRIC RAY' OVEN EXPOSURE ON	SYSTEM	C LUPUS ERYTHEMATOSUS	2012
AND MICROWAVE RADIATION WITH LIVING	SVSTEMS	C LOFUS EXTINEMATOSOS	0100
M MILITARY COMMUNICATIONS AND RADAR	CVCTEMO		. 0109
	CVCTTMG		. 0311
TING MICROWAVE BIOLOGICAL- EXPOSURE	2121EW2		. 0446
TS OF RADIO FREQUENCY IN BIOLOGICAL	3131EM3		. 0492
AVE RADIATION ON VARIOUS BIOLOGICAL	SYSTEMS		. 0704
THE VITAL ACTIVITIES OF BIOLOGICAL	SYSTEMS		. 0763
MPACT OF RADAR IRRADIATION ON HUMAN	SYSTEMS		. 0857
H SELECTIVITY BY ELECTRICAL FISHING	SYSTEMS		. 0934
FIELD EFFECTS IN SELECTED BIOLOGIC	SYSTEMS		. 1053
ONIZING EMR ON SINGLE-CELL BIOLOGIC	SYSTEMS		. 1086
MICROWAVE RADIATION ON EMBRYO CELL	SYSTEMS		. 1090
UMORS AND TISSUE EQUIVALENT PHANTOM	SYSTEMS		1116
F MICROWAVE RADIATION IN BIOLOGICAL	SYSTEMS		1175
INTERACTION OF EM FIELDS AND LIVING	SYSTEMS		1254
STATIONS EMPLOYING NEW TRANSMITTER	SYSTEMS		1342
EDECTIONS PADIATION WITH RIOI OCICAL	SYSTEMS		1572
EDECTION OF A DIATION WITH MOTEOUT AR	SYSTEMS		1522
PREQUENCI KADIATION WITH MODECULAR	SVSTEMS		1533

FIELDS PRODUCED BY COMMERCIAL POWER	SYSTEMS	1665
LITY OF COMMUNICATION IN BIOLOGICAL	SYSTEMS	1669
REMELY LOW FREQUENCY COMMUNICATIONS	SYSTEMS	1683
ON CHARACTERISTICS OF TRAFFIC RADAR	SYSTEMS	
QUENCY ELECTRIC FIELD IN BIOLOGICAL	SYSTEMS	
RGED SUBSTRATES IN LOCALIZED ENZYME	SYSTEMS	1721
MICROWAVE RADIOMETRY OF BIOLOGICAL	SISIEMS	1740
	SYSTEMS	1/48
EM FIELD INTERACTION WITH MOLECULAR	SYSTEMS	2424
ELECTRIC INTERACTIONS OF BIOLOGICAL	SYSTEMS	
ADIOFREQUENCY RADIATION WITH LIVING	SYSTEMS	2476
IQUID, BUFFERED, AND ALCOHOLIC FOOD	SYSTEMS	2498
CONTROLLED EM ENERGY ON BIOLOGICAL	SYSTEMS	
IN EM INTERACTIONS WITH BIOLOGICAL	SYSTEMS	
TROMAGNETIC RADIATION ON BIOLOGICAL	SYSTEMS	
AL INFLUENCES ON LIMBIC AND RELATED		
	SYSTEMS	2007
MICROWAVE RADIOMETRY OF BIOLOGICAL	SYSTEMS	
450 RADIATION ON VARIOUS BIOLOGICAL	SYSTEMS	
ISING OUR SIGHTS FOR ADVANCED SPACE	SYSTEMS	3146
F ELECTRIC FIELDS ON ELECTRIC POWER	SYSTEMS	3156
GN OF MILLIMETER WAVE COMMUNICATION	SYSTEMS	
GY DENSITIES OF MICROWAVE RADIATING	SYSTEMS	
PERFORMANCE OF PULSE-DOPPLER RADAR	SYSTEMS	
ING ELECTRIC FIELDS WITH BIOLOGICAL	SYSTEMS	
EM FIELDS AND BIOLOGICAL	SYSTEMS (IN JAPANESE)	
THE CARDIOVASCULAR AND RESPIRATORY	SYSTEMS (IN RUSSIAN)	
RADIATION IN RELATION TO BIOLOGICAL	SYSTEMS AND NEURAL ACTIVITY	3603
USTIC EFFECTS IN MAMMALIAN AUDITORY	SYSTEMS AND PHYSICAL MATERIALS	
T ELECTRIC VIBRATIONS IN BIOLOGICAL	SYSTEMS AND THE CANCER PROBLEM.	
DIAGNOSTIC X-RAY	SYSTEMS AND THEIR MAJOR COMPONENTS.	
OF SELECTED SATELLITE COMMUNICATION	SYSTEMS AS SOURCES OF ENVIRONMENTAL MICROWAVE RADIATION.	
OF SELECTED SATELLITE COMMUNICATION	SYSTEMS AS SOURCES OF ENVIRONMENTAL MICROWAVE RADIATION	3237
RCONDUCTIVE TUNNELING IN BIOLOGICAL	SYSTEMS AT PHYSIOLOGICAL TEMPERATURES	0458
OF NEUROMUSCULAR AND SYM- PATHETIC	SYSTEMS DURING EXPOSURE TO A STEADY MAGNETIC FIELD	0426
IGN AND STANDARDIZATION OF EXPOSURE	SYSTEMS FOR RF AND MICROWAVE EXPERIMENTATION	0056
DEVELOPMENT OF EHV AND UHV	SYSTEMS IN THE USSR	3582
IENT OF REFLECTION FOR MULTILAYERED	SYSTEMS OF BIOLOGICAL TISSUES IN THE MICROWAVE RANGE	0605
OWAVE INTERACTION WITH THE AUDITORY	SYSTEMS OF HUMANS AND CATS	
ROMAGNETIC WAVES ON SOME ORGANS AND	SYSTEMS OF MAN (IN RUSSIAN).	
TRANSMISSION	SYSTEMS OF ONE MILLION VOLTS TESTED.	
I KANSMISSIUM	SISTEMS OF ONE MILLION VOLIS TESTED	3011
CHANGES IN FUNCTIONS OF VARIOUS	SYSTEMS OF THE ORGANISM UNDER EXPOSURE TO HIGH-INTENSITY MICROWAVE	
CHANGES IN FUNCTIONS OF VARIOUS	SYSTEMS OF THE ORGANISM UNDER THE INFLUENCE OF LOW-INTENSITY MICRO	
RY: THEIR APPLICATION TO BIOLOGICAL	SYSTEMS UNDER MICROWAVE RADIATION EXPOSURE	2291
VE RADIATION ABSORBED BY BIOLOGICAL	SYSTEMS, I, ANALYSIS OF HEATING AND COOLING DATA	2729
VE RADIATION ABSORBED BY BIOLOGICAL	SYSTEMS , 2, ANALYSIS BY DEWAR-FLASK CALORIMETRY	2730
IVITY IN THREE DIFFERENT BIOLOGICAL	SYSTEMS	0150
ASSOCIATED WITH ELF COMMUNICATIONS	SYSTEMS	0204
ROM SENSORMATIC ELECTRONIC SECURITY	SYSTEMS	
EFFECTS IN BIOLOGICAL MATERIALS AND	SYSTEMS	
NGE DISPERSION FORCES BETWEEN LARGE	SYSTEMS	3254
-FIELD INTERACTIONS WITH BIOLOGICAL	SYSTEMS: ELECTRICAL PROPERTIES AND BIOPHYSICAL MECHANISMS	0393
ELECTROMAGNETIC FIELDS AND BIOLOGIC	SYSTEMS: MOLECULAR MECHANISMS	3269
MAN IN A GAS	TACHYON MAGNETOELECTRIC DIPOLES - A NEW HYPOTHESIS. PT III: DEVELO	0123
MAN IN A GAS OF	TACHYON MAGNETOELECTRIC DIPOLES.	0122
MAN IN A GAS OF MAN IN A GAS	TACHYON MAGNETOELECTRIC DIPOLES- A NEW HYPOTHESIS. PT 1: A SUMMARY	0141
MAN IN A GAS	TADPOLE METAMORPHOSIS.	0141
ENT OF DIELECTRIC CONSTANT AND LOSS	TANGENT	
EFFECT OF A WEAK MAGNETIC FIELD ON	TARAXACUM OFFICINALE	
P RETWEEN TYPICAL SOURCES AND HUMAN	TARGETS	0504
CROWAVE INTERROGATION OF DIELECTRIC	TARGETS BY MICROWAVE TIME DELAY SPECTROSCOPY	3410
CROWAVE INTERROGATION OF DIELECTRIC	TARGETS BY SCATTERING PARAMETERS	3413
EM OSCILLATIONS IN ASSOCIATION WITH	TASHKENT MINERAL WATER ON THE PANCREATIC FUNCTION IN PATIENTS WITH	1924
NSE RELATIONSHIPS ON TWO BEHAVIORAL	TASKS	
NSE RELATIONSHIPS ON TWO BEHAVIORAL	TASKS	
T CANCER, USING MICROWAVES FOR BOTH	TASTE AVERSION AS A FUNCTION OF 915 MHZ RADIATION	0409
MICROWAVE ABSORPTION AND	TASTE AVERSION AS A FUNCTION OF 915 MHZ RADIATIONTASTE AVERSIONS IN THE RAT INDUCED BY A SINGLE EXPOSURE TO MICROWA	2660
CONDITIONED	IASIE AVERSIONS IN THE RAT INDUCED BY A SINGLE EXPOSURE TO MICKOWA	2444

MICROWAVE PUBLICATIONS TECHNOLOGY

FACTORS AFFECTING THE RELEASE OF	TAURINE FROM CAT BRAIN: THE ELECTRICAL EFFECTS OF TAURINE ON NORMA	1517
AT DRAIN THE ELECTRICAL REPEACE OF	TAURINE PROMICAL BRAIN. THE ELECTRICAL EFFECTS OF TAURINE ON NORMALISMINISMINISMINISMINISMINISMINISMINISMI	1517
AT BRAIN: THE ELECTRICAL EFFECTS OF	TAURINE ON NORMAL AND SEIZURE PRONE CORTEX	131/
INFLUENCE OF	TECHNICAL ALTERNATING ELECTRIC FIELD OF HIGH TENSION ON THE ORGANI	2600
SOME	TECHNICAL ACRECATO OF MOROWATER RADIATION HAZARDS	0542
	TECHNICAL ASPECTS OF MICROWAVE RADIATION HAZARDSTECHNICAL COMMITTEE OF THE ADVISORY COMMITTEE FOR LAND MOBILE RADI	0342
MAN-MADE NOISE, REPORT TO	TECHNICAL COMMITTEE OF THE ADVISORY COMMITTEE FOR LAND MOBILE RADI	2956
PROCEEDINGS OF A MEETING TO DISCUSS	TECHNICAL CONSIDERATIONS IN THE MEASUREMENT AND EVALUATION OF RADI	3053
	TECHNICAL CONSIDERATIONS IN THE MEASUREMENT AND EVALUATION OF RADI	
PROCEEDINGS OF THE	TECHNICAL COORDINATION CONFERENCE ON EMR BIOLOGICAL EFFECTS, JULY	0758
BIOLOGICAL EFFECTS OF	TECHNICAL ELECTRIC AND EM VLF FIELDS	2124
	TECHNICAL ELECTRIC AND EM VLF FIELDS	2221
E OF ALTERNATING ELECTRIC FIELDS OF	TECHNICAL FREQUENCY ON CHICKEN EMBRYOS.  TECHNICAL MANUAL FOR RADIO-FREQUENCY RADIATION HAZARDS.  TECHNICAL NOTE: A MULTI-CHANNEL SYSTEM FOR MICROWAVE HEATING OF TI	2351
	TECHNICAL MANITAL FOR RADIO EDECUENCY DADIATION HAZARDS	0590
	TECHNICAL MANUAL FOR RADIO-TREQUENCY RADIATION TRAZARDS	
	TECHNICAL NOTE: A MULTI-CHANNEL SYSTEM FOR MICROWAVE HEATING OF TI	0422
DIGEST OF	TECHNICAL PAPERS	3093
	TECHNICAL PAPERS	
URCES WITH MOBILE ANTENNAS: CERTAIN	TECHNICAL PROBLEMS.	0882
LOGICAL IMPLICATIONS (A THESISONR	TECHNICAL REPORT NO. 37)	
	TECHNICAL REPORT NO. 37	
FINAL	TECHNICAL REPORT ON RÉSEARCH PROJECT TO STUDY RADIATION HAZARDS CA	2979
FINAL	TECHNICAL REPT. ON RESEARCH PROJECT O STUDY RADIATION HAZARDS CAUS	1424
	TECHNICAL REFT. ON RESEARCH PROJECT O STUDY RADIATION TRAZARDS CAUG.	1400
FINAL	TECHNICAL REPT. ON RESEARCH PROJECT TO STUDY RADIATION HAZARDS CAU	1423
USE OF THE RADIO SPECTRUM, VOL II.	TECHNICAL SOCIAL ECONOMIC AND ADMINISTRATIVE FACTORS	3162
	TECHNICAL , COURT AND ADMINISTRATIVE PROTOCOLOR	0.000
LENTICULAR OPACITIES OCCURRING IN A	TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE FACTORSTECHNICIAN OPERATING A MICROWAVE GENERATOR	0600
ETERAN RADAR REPAIR AND MAINTENANCE	TECHNICIANS	1066
	TECHNICANO DRIVER SALA	2056
INSTRUMENTS FOR TELEVISION. SERVICE	TECHNICIANS - BRH/DEP 70-14	3033
E RADIATION USING THE COOLING CURVE	TECHNIQUE	1820
	TECHNICITE	2062
VE DOSIMETRY USING A LIQUID CRYSTAL	TECHNIQUE	
DIATHERMY MEASUREMENT	TECHNIQUE	3465
	TROUBLOUDE FOR DATOU MOROWAVE INDADIATION OF TRAODS IN THE EAR FILE	2453
A BOLUSING	TECHNIQUE FOR BATCH MICROWAVE IRRADIATION OF TUMORS IN THE FAR FIE	2433
A FINITE ELEMENT	TECHNIQUE FOR CALCULATING INDUCED INTERNAL FIELDS AND POWER DEPOSI	2670
	TECHNIQUE FOR DERIVING ELECTROGRAMS OF THE HEART OF THE INTACT FRO	2809
	TECHNIQUE FOR DERIVING ELECTROGRAMS OF THE HEART OF THE INTACT FRO	2009
NOVEL	TECHNIQUE FOR DETERMINING THE RELATIVE PERMITTIVITY OF SOLIDS AT M	3539
MICROWAVE BOLUSING: A	TECHNIQUE FOR IMPROVING HEATING UNIFORMITY FOR MICROWAVE HYPERTHER	2528
	TECHNIQUE FOR IMPROVING HEATING UNIFORMITT FOR MICROWAVE HTFERTHER	2320
A PULSED ELECTRICAL STIMULATION	TECHNIQUE FOR INDUCING BONE GROWTH	2237
A TIME-DOMAIN	TECHNIQUE FOR MEASUREMENT OF THE DIELECTRIC PROPERTIES OF BIOLOGIC	2026
	TECHNIQUE FOR MEASUREMENT OF THE DIELECTRIC PROFERTIES OF BIOLOGIC	2030
A NEW	TECHNIQUE FOR MEASURING POWER DEPOSITION PATTERNS IN PHANTOMS EXPO	1192
	TECHNIQUE FOR REDUCING THE AMBIENT ELECTRIC FIELD GENERATED BY IND	1210
	TECHNIQUE FOR REDUCING THE AMBIENT ELECTRIC PIECE OF THE BY THE B	1210
A	TECHNIQUE FOR RELATIVE ABORPTION CROSS-SECTION DETERMINATION	3317
MICROWAVE IRRADIATION: A NEW RAPID	TECHNIQUE FOR SEPARATING EPIDERMAL TISSUE FROM MOUSE SKIN PRESERVI	2825
	TECHNIQUE TO MINIMIZE POST MORTEM CHANGES OF CYCLIC NUCLEOTIDES, D	1226
FOCUSSED MICROWAVE RADIATION: A	TECHNIQUE TO MINIMIZE POST MORTEM CHANGES OF CYCLIC NUCLEOTIDES, D	1320
E RADIATION USING THE COOLING CURVE	TECHNIQUE	3256
A WIDE RANGE CW POWER MEASUREMENT	TECHNIQUE	
A WIDE RANGE CW POWER MEASUREMENT	1ECHNIQUE	3302
POWER DENSITY USING POWER EQUATION	TECHNIQUES	0057
ANDING MICROWAVE LEAKAGE AND SURVEY	TECHNIQUES	
PLING TO HUMANS USING MOMENT METHOD	TECHNIQUES	2186
ACEMAKER TESTING CONSIDERATIONS AND	TECHNIQUES	2273
ROBLEMS OF DOSIMETRY AND DOSIMETRIC	TECHNIQUES	2428
ION BASED ON FREQUENCY PERTURBATION	TECHNIQUES	2026
ION METHOD USING THE POWER EQUATION	TECHNIQUES	3625
	TECHNIQUES + INSTRUMENTATION FOR THE MEAS OF RF POWER DENSITIES AS	3305
SPECIFICATIONS FOR	TECHNIQUES AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY HAZA	2460
SPECIFICATIONS FOR	TECHNIQUES AND INSTRUMENTATION FOR EVALUATING RADIO-FREQUENCY HAZA	3460
	TECHNIQUES AND INSTRUMENTATION FOR THE MEASUREMENT OF POTENTIALLY	0616
SOME	TECHNIQUES AND THEIR LIMITATIONS AS RELATED TO THE MEASUREMENT OF	3346
	TECHNICOLO AND THEM DESIGNATION OF REPAIRED TO THE MEASUREMENT OF	3340
VELOPMENT OF PROBES AND MEASUREMENT	TECHNIQUES FOR AUTOMATED INTERFERENCE MEASUREMENTS (3 TO 300 MEGAH	3619
ELECTRIC PROPERTIES AND MEASUREMENT	TECHNIQUES FOR BIOMOLECULES	1725
	TRANSPORT FOR BUILDING MAD WILL BIOLOGICAL PROCESS	1/33
NEW	TECHNIQUES FOR IMPLEMENTING MICROWAVE BIOLOGICAL- EXPOSURE SYSTEMS	0446
INSTRUMENTATION	TECHNIQUES FOR MEASURING THE EFFECTS OF ELECTRIC AND MAGNETIC FIEL	1674
	TECHNIQUES FOR MEDICAL DIAGNOSIS, A DEVIEW	10/4
ELECTROMAGNETIC	TECHNIQUES FOR MEDICAL DIAGNOSIS: A REVIEW	0391
NEW	TECHNIQUES FOR MEDICAL DIAGNOSIS: A REVIEW	0539
	TECHNIQUES FOR PRODUCING STANDARD EM FIELDS FROM 10 KHZ TO 10 GHZ	000
	TECHNIQUES FOR TRODUCING STANDARY OF BOTTLE BY TROBE IN RILE TO IN UNIT.	0231
USE OF MICROWAVE	TECHNIQUES FOR THE DETERMINATION OF BOUND WATER	3207
	TECHNIQUES FOR UNIFORM AND REPLICABLE MICROWAVE HYPERTHERMIA OF A TECHNIQUES IN MICROWAVE AND RADIOFREQUENCY HEATING OF TISSUES	0044
	THE THE PARTY AND ALL DESIGNATION OF THE PARTY OF THE PAR	0040
	TECHNIQUES IN MICKOWAVE AND KADIOFREQUENCY HEATING OF TISSUES	2699
NEW MEASUREMENT	TECHNIQUES IN STUDYING THE EFFECT OF SUPERHIGH FREQUENCY FIELDS ON	3064
	TRUBIOUS IN THE CTUDY OF MICROWAVE BIOLOGICAL RESPONDED THE DESCRIPTION OF THE PROPERTY OF THE	3004
STRIPLINE	TECHNIQUES IN THE STUDY OF MICROWAVE BIOLOGICAL EFFECTS ON ISOLATE	1213
SPINAL CORD STEREOTACTIC	TECHNIQUES RE TRIGEMINAL NUCLEOTOMY AND EXTRALEMNISCAL MYELOTOMY.  TECHNIQUES: A MEANS TO EXPLORE THE POSSIBLILITY OF COMMUNICATION I	3426
	TECHNIQUES A MEANS TO EVEL OPE THE POSSIBLILITY OF COMMINICATION	3720
MICROWAVE RADIOMETRIC		1669
	TECHNIQUES: A MEANS TO EXPLORE THE POSSIBLIEFT OF COMMUNICATION I	1007
AND OTHER REMOTE MEDICAL MONITORING	TECHNIQUES: A REVIEW	2726
AND OTHER REMOTE MEDICAL MONITORING	TECHNIQUES: A REVIEW	2726

ERAPY, DETECTION AIDED BY MICROWAVE	TECHNOLOGY	117
INT U. S. ARMY/GEORGIA INSTITUTE OF	TECHNOLOGY	321
	TECHNOLOGY ASSESSMENT AND MICROWAVE DIODES	296
	TECHNOLOGY FOR THE HYPERTHERMIC TREATMENT OF LARGE SOLID TUMOURS A	269
OINT U.S. ARMY/GEORGIA INSTITUTE OF	TECHNOLOGY MICROWAVE DOSIMETRY WORKSHOP, JUNE 1972 1972	305
ASSESSMENT OF CURRENT HYPERTHERMIA	TECHNOLOGY	012
R ROLE OF THE VENTRAL MESENCEPHALIC	TEGMENTUM	187
URON ANALYSIS OF THE HUMAN MIDBRAIN	TEGMENTUM	339
LESION OF THE VENTRAL MESENCEPHALIC	TEGMENTUM: NEUROLOGICAL AND BEHAVIORAL CONSIDERATIONS	
QUENCY EMR FROM PORTABLE AND MOBILE	TELECOMMUNICATION TRANSMITTERS.	
LE OF THE DEPARTMENT OF COMMERCE IN	TELECOMMUNICATIONS	298
T. WHITEHEAD, DIRECTOR, OFFICE OF	TELECOMMUNICATIONS POLICY	300
SSMENT OF ADVERSE HEALTH EFFECTS OF	TELECOMMUNICATIONS TECHNOLOGY.	
S AS APPLIED TO MOBILE AND PORTABLE	TELECOMMUNICATIONS TRANSMITTERS.	
PASSIVE	TELEMETRY FOR IN VIVO MEASUREMENT OF FIELDS IN BIOLOGICAL MATERIAL	
HEALTH HAZARDS FROM	TELEMETRY RF EXPOSURE? A REVIEW ON THE INTERACTIONS BETWEEN EM FIE	
A REPT. ON A BIOMEDICAL	TELEMETRY STANDARD FOR EMERGENCY MEDICAL COMMUNICATIONS.	
EM PROBE WITH FIBER OPTIC	TELEMETRY SYSTEM.	173
THE EFFECTS OF	TELEVISION AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF CARDI	
TRA-SHORT-WAVE TRANSMITTERS USED IN	TELEVISION AND RADIO BROADCASTING	255
D TO EM ULTRA-SHORT WAVE SOURCES IN	TELEVISION AND RADIO BROADCASTING STATIONS	134
BLOOD PROTEINS IN PERSONNEL OF	TELEVISION AND RADIO TRANSMITTING STATIONS	
E FIELDS IN THE VICINITIES OF URBAN	TELEVISION CENTERS	144
	TELEVISION FIELD INTENSITIES AT THE UNIVERSITY OF CALIFORNIA, SAN	355
WITHIN VARIOUS DISTANCES FROM 1361	TELEVISION MARKET CENTERS	349
ATION AND RADIATION FROM LASERS AND	TELEVISION RECEIVERS	
TION, AND RADIATION FROM LASERS AND	TELEVISION RECEIVERSAN ANNOTATED BIBLIOGRAPHY	056
OUS DISTANCES OF SELECTED RADIO AND	TELEVISION STATIONS	
OF THE ENVIRONMENTAL CONDITIONS IN	TELEVISION STATIONS EMPLOYING NEW TRANSMITTER SYSTEMS	134
ANTENNA AND POWER STATISTICS:	TELEVISION STATIONS IN THE U.S.	
MAKER FUNCTION IN THE VICINITY OF A	TELEVISION TRANSMITTER	200
RADIO AND	TELEVISION TRANSMITTERS AND LIVING ENVIRONMENT.	200
MPLE X-RAY DETECTOR INSTRUMENTS FOR	TELEVISION . SERVICE TECHNICIANS - BRH/DEP 70-14	303
ESH MAMMALIAN BRAIN TISSUES AT BODY	TEMPERATURE	
EXPOSURE TO MICROWAVES AND HIGH AIR	TEMPERATURE	
ES ON ERYTHROCYTES PRESERVED AT LOW	TEMPERATURE	
CT LENS FOR MEASUREMENTT OF CORNEAL	TEMPERATURE	
OF THERMOCOUPLES FOR MEASURING BODY	TEMPERATURE	345
EFFECTS OF ENVIRONMENTAL	TEMPERATURE AND AIR VOLUME EXCHANGE ON SURVIVAL OF RATS EXPOSED TO	
THE EFFECT OF ENVIRONMENTAL	TEMPERATURE AND AVERAGE DOSE RATE OF MICROWAVE RADIATION ON THE OX	036
CANCER TREATMENT VIA INTRACELLULAR	TEMPERATURE AND BIOPHYSICAL ALTERATIONS	007
PH FOR SIMULTANEOUS AND INDEPENDENT	TEMPERATURE AND EMISSIVITY MEASUREMENTS	
BRAIN	TEMPERATURE AND ENZYME HISTOCHEMISTRY AFTER HIGH INTENSITY MICROWA	
ELDS UNDER CONDITIONS OF CONTROLLED	TEMPERATURE AND FIELD STRENGTH	
IRRADIATION SYSTEM WITH CONTROLLED	TEMPERATURE AND FIELD STRENGTH	272
	TEMPERATURE AND MICROWAVE PROPERTIES MEASUREMENTS OF BIOLOGICAL SU	2/2
A MODIFIED RADIOMETER FOR	TEMPERATURE AND MICROWAVE PROFERIES MEASUREMENTS OF BIOLOGICAL SU	241
CONSTANT OF WATER AS A FUNCTION OF	TEMPERATURE AND PRESSURE TEMPERATURE AND VIABILITY IN MICE	320
F MICROWAVE IRRADIATION ON INTERNAL		
EFFECT UPON AIRBORNE ANTENNA NOISE	TEMPERATURE AT UHF	
	TEMPERATURE CHANGES GENERATED BY MICROWAVE THERAPY IN THE THIGHS O	
NON-CONTACT DETERMINATION OF	TEMPERATURE CHANGES IN MICE DURING MICROWAVE IRRADIATION	169
	TEMPERATURE CONTROLLED CAVITY APPLICATOR FOR RADIO- FREQUENCY WAVE	025
A VERSATILE	TEMPERATURE CONTROLLED EXPOSURE CHAMBER FOR MICROWAVE BIOEFFECTS R	128
	TEMPERATURE DEPENDENCE OF THE MICROWAVE PROPERTIES OF AQUEOUS SOLU	
ATION OF ELECTROMAGNETIC ENERGY AND	TEMPERATURE DISTRIBUTION IN A MICROWAVE IRRADIATED BREAST CANCINOM	029
Allon of BEEdings and a second and a	TEMPERATURE DISTRIBUTION IN A SPHERE WITH LOCAL COOLING	328
	TEMPERATURE DISTRIBUTION IN LOCALIZED CURRENT FIELD HYPERTHERMIA	035
	TEMPERATURE DISTRIBUTION PRODUCED IN MODELS BY THREE MICROWAVE APP	001
	TEMPERATURE DISTRIBUTION WITH MICROWAVE HEATING FOR A TWO-LAYER MO	
	TEMPERATURE DISTRIBUTIONS AS PRODUCED BY MICROWAVES IN SPECIMENS U	26/
	TEMPERATURE DISTRIBUTIONS IN NORMAL AND NEOPLASTIC TISSUES DURING	JJ4
	TEMPERATURE DISTRIBUTIONS INDUCED BY 2450 MEDITARIO MANUAL RADIATION	010
. COMPARAMINE ENALMATION OF	TEMPERATURE DISTRIBUTIONS PRODUCED BY MICROWAVE AND 900	181
A COMPARATIVE EVALUATION OF	TEMPERATURE DURING MICROWAVE EXPOSURE	332
ELECTRODE FOR MEASUREMENT OF BRAIN	TEMPERATURE GRADIENTS	238
S PRODUCED BY MICROWAVE HEATING AND	IEMFERATURE GRADIENTS	252

ERIPHERAL CIRCULATION AND ON TISSUE	TEMPERATURE IN MAN	0481
REGULATION OF BODY	TEMPERATURE IN MAN	2914
A PROBE FOR MEASURING	TEMPERATURE IN RADIO-FREQUENCY-HEATED MATERIAL	1649
FIELDS ON MUSCLE OXYGEN TENSION AND	TEMPERATURE IN RATS ADAPTED TO HYPOXIA	03/8
MICROWAVE RADIATION ON BEHAVIOR AND	TEMPERATURE IN RHESUS MONKEYS	2138
AVE RADIOMETRIC MEASUREMENTS OF THE	TEMPERATURE INSIDE A BODY.	2414
MICROWAVE IRRADIATION AND AMBIENT	TEMPERATURE INTERACT TO ALTER RAT BEHAVIOR FOLLOWING OVERNIGHT EXP	0417 2459
ABSORBED RADIO-FREQUENCY POWER AND	TEMPERATURE MEASUREMENT IN MICROWAVE DIATHERMY FIELDS: PRINCIPLES	1103
THERMAL DOSIMETRY AND	TEMPERATURE MEASUREMENT IN TISSUE DURING IRRADIATION	0139
A NON CONTACT	TEMPERATURE MEASUREMENTSTEMPERATURE MONITOR FOR THE AUTOMATIC CONTROL OF MICROWAVE OVENS	0038
OF PROBE IN CALORIMETRIC AND TISSUE	TEMPERATURE MONITORING APPLICATIONS	2201
OPERANT BEHAVIOR AND COLONIC	TEMPERATURE OF SOUIRREL MONKEYS (SAIMIRI SCIUREUS) DURING MICROWAY	2539
, RESPIRATION RATE AND SUBCUTANEOUS	TEMPERATURE OF THE RABBIT	
EFFECTS OF PROLONGED HIGH	TEMPERATURE ON TESTICULAR DEVELOPMENT AND FERTILITY IN THE MALE RA	2890
THE EFFECT OF AMBIENT	TEMPERATURE ON THE REDUCTION OF MICROWAVE ENERGY ABSORPTION BY MIC	2762
YSTAL FIBEROPTIC RF PROBES, PART 1:	TEMPERATURE PROBE FOR M/W FIELDS.	1723
LIOUID CRYSTAL FIBEROPTIC	TEMPERATURE PROBE FOR THE MEASUREMENT OF EM POWER ABSORPTION IN TI	1749
THERMOGRAPHIC COMPARISON OF	TEMPERATURE PROBES USED IN MICROWAVE DOSIMETRY STUDIES	
	TEMPERATURE PROFILES IN SPHERES DUE TO ELECTROMAGNETIC HEATING	0250
ES AT WATER DROPS OVER THE FREEZING	TEMPERATURE RANGE	3135
D 191 MHZ) ON THE SURVIVAL RATE AND	TEMPERATURE REACTION OF TEST ANIMALS	1354
•	TEMPERATURE REACTION OF THE SKIN DURING IRRADIATION WITH MICRO-WAV	0607
THE DEPENDENCE OF THE	TEMPERATURE RESPONSE TO MICROWAVE IRRADIATION ON THE INITIAL FUNCT	
POTENTIAL	TEMPERATURE RISE INDUCED BY ELECTROMAGNETIC FIELD IN BRAIN TISSUES	0016
MICROWAVE INDUCED	TEMPERATURE RISES IN RABBIT EYES IN CATARACT RESEARCH	
A NONPERTURBING	TEMPERATURE SENSOR FOR MEASUREMENTS IN EM FIELDS	
CTS IN AN ENZYME LIKELIHOOD OF ROOM	TEMPERATURE SUPERCONDUCTIVE REGIONS	1737
ROWAVE HEATING SYSTEM FOR IMPROVING	TEMPERATURE UNIFORMITY IN HEATED TISSUE	0238
RANGE ON MICE. BODY WEIGHT, RECTAL	TEMPERATURE, RESPIRATION, ACTIVITY IN RUUNNING WHEEL, PERCEPTION R	0120
CROWAVES WITHIN MICE:WEIGHT, RECTAL	TEMPERATURE, RESPIRATION, TREAD MILL ACTIVITY, REACTION OF SENSES,TEMPERATURE-DEPENDENCE OF RESPONSES OF ESOPHAGEAL SMOOTH MUSCLE	0070
THE	TEMPERATURE-DEPENDENCE OF RESPONSES OF ESOPHAGEAL SMOOTH MUSCLE	0540
CITY MICROWAVES ON BAT HYDOTHALAMIC	TO	2548
	TEMPERATURES	0220
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL	TEMPERATURES	0220 0458
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES	0220 0458 2912
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES	0220 0458 2912 3341
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES	0220 0458 2912 3341 1043
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS.	0220 0458 2912 3341 1043
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT.	0220 0458 2912 3341 1043 1663
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT.	0220 0458 2912 3341 1043 1663
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS.	0220 0458 2912 3341 1043 1663 3213 1679
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	0220 0458 2912 3341 1043 1663 3213 1679 1679
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	0220 0458 2912 1043 1663 1679 1679 1679 0962 0964
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR.	0220 0458 2912 3341 1663 1679 1679 0962 0964 0985
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT	TEMPERATURES TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOF.	0220 0458 2912 1043 1663 1679 1679 0962 0964 2675 1976
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM,	TEMPERATURES TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	0220 0458 2912 3341 1663 1669 1679 0962 0964 2675 0985 1976 0493
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN	TEMPERATURES TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOF. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR AND HEART RATE IN FROG TO THE INCIDENCE OF LOW LE.	0220 0458 2912 1043 1663 1679 1679 0962 0964 2675 0493 1206
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHIF FIELDS. FURTHER EXPERIMENTS ON	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR AND HEART RATE IN FROG TO THE INCIDENCE OF LOW LE. TENEBRIO MOLITOR COLEOPTERON.	0220 0458 2912 3341 1663 1679 1679 1679 1679 1976 0964 2675 1976 0493 1206 2408
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ	TEMPERATURES TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	0220 0458 2912 3341 1663 3213 1679 0962 0962 0985 1976 0493 1206 2408 2408 2408
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN	TEMPERATURES TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOF. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELECTRICAL TREATMENT (CO.	0220 0458 2912 3341 1663 1679 1679 0962 0964 2675 1976 0493 1206 1206 2432 2432 1927
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BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHIF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA:	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	0220 0458 2912 3341 1663 1679 1679 1679 1679 1973 1973 1206 0493 1206 2432 1927 1973 0985
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA:	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF PROPERCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHIF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: ADULT TENEBRIO MOLITOR (COLEOPTERA:	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDON AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOF. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERON TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELECTRICAL TREATMENT (CO. TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES. TENEBRIONIDAE ). TENEBRIONIDAE ). TENEBRIONIDAE ) RESULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF.	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHIF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: ADULT TENEBRIO MOLITOR (COLEOPTERA: WORM, TENEBRIO MOLITOR (COLEOPTERA:	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOF. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELECTRICAL TREATMENT (CO. TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES. TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES. TENEBRIONIDAE ). TENEBRIONIDAE ). TENEBRIONIDAE ). TENEBRIONIDAE ), FOLLOWING EXPOSURE TO RADIOFREQUENCY ELECTRIC FIEL. TENEBRIONIDAE ), FOLLOWING EXPOSURE TO RADIOFREQUENCY ELECTRIC FIEL. TENEBRIONIDAE ), FOLLOWING EXPOSURE TO RADIOFREQUENCY ELECTRIC FIEL.	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: ADULT TENEBRIO MOLITOR (COLEOPTERA: WORM, TENEBRIO MOLITOR (COLEOPTERA: LECTRICAL STIMULATION AND OXYGEN	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING. TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOF. TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELECTRICAL TREATMENT (CO. TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES. TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES. TENEBRIONIDAE ). TENEBRIONIDAE ). TENEBRIONIDAE ). TENEBRIONIDAE ), FOLLOWING EXPOSURE TO RADIOFREQUENCY ELECTRIC FIEL. TENEBRIONIDAE ), FOLLOWING EXPOSURE TO RADIOFREQUENCY ELECTRIC FIEL. TENEBRIONIDAE ), FOLLOWING EXPOSURE TO RADIOFREQUENCY ELECTRIC FIEL.	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHIF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: WORM, TENEBRIO MOLITOR (COLEOPTERA: ELECTRICAL STIMULATION AND OXYGEN ECTS OF SHIF FIELDS ON MUSCLE OXYGEN	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHIP FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: ADULT TENEBRIO MOLITOR (COLEOPTERA: ELECTRICAL STIMULATION AND OXYGEN ECTS OF SHF FIELDS ON MUSCLE OXYGEN ALTERNATING ELECTRIC FIELD OF HIGH	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF DIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHIF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: WORM, TENEBRIO MOLITOR (COLEOPTERA: ELECTRICAL STIMULATION AND OXYGEN ECTS OF SHIF FIELDS ON MUSCLE OXYGEN	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF PECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: ADULT TENEBRIO MOLITOR (COLEOPTERA: ELECTRICAL STIMULATION AND OXYGEN ALTERNATING ELECTRIC FIELD OF HIGH INSECT	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING TENDONS AND APPLIED CURRENT DURING TENDON HEALING. TENEBRIO MOLITOR. TENEBRIO MOLITOR. TENEBRIO MOLITOR TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE). TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE T. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERON. TENEBRIO MOLITOR COLEOPTERE TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES. TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES. TENEBRIONIDAE ). TENEBRIONIDAE ). TENEBRIONIDAE ). TENEBRIONIDAE ). RESULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF. TENEBRIONIDAE ). RESULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF. TENEBRIONIDAE ). FOLLOWING EXPOSURE TO RADIOFREQUENCY ELECTRIC FIEL. TENSION TENSION AND TEMPERATURE IN RATS ADAPTED TO HYPOXIA. TENSION ON THE ORGANISM (IN GERMAN). TERATOGENESIS IN A STANDING-WAVE IRRADIATION SYSTEM TERATOGENESIS IN MICE. TERATOGENESIS IN MICE.	
BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL JACKRABBIT EARS: SURFACE OMPLEX PERMITTIVITY OF MATERIALS TO TATION OF THE EM FIELDS AND INDUCED SOURCES, PROPAGATION, AMPLITUDE AND INVESTIGATION OF THE BOUND WATER IN TENDONS AND APPLIED CURRENT DURING IN VIVO ELECTROPHYSIOLOGY OF IN RADIOFREQUENCY-TREATED LARVAE OF PROPERTY OF MARKED TO THE PUPAE OF OF RADIOFREQUENCY TREATMENT OF LARVAE OF FECTS OF MICROWAVES ON THE PUPAE OF OF RADIOFREQUENCY ENERGY ON EGGS OF MORPHOLOGICAL CHANGES IN ADULT METABOLISM IN THE YELLOW MEALWORM, THE RELATION OF TERATOGENESIS IN SHF FIELDS. FURTHER EXPERIMENTS ON CE SUR LE MECANISME DE TANNAGE CHEZ TOZOAN ACTIVITY AND INSEMINATION IN THE RELATION OF TERATOGENESIS IN GS OF TENEBRIO MOLITOR (COLEOPTERA: Y ELECTRICAL TREATMENT (COLEOPTERA: ADULT TENEBRIO MOLITOR (COLEOPTERA: ELECTRICAL STIMULATION AND OXYGEN ALTERNATING ELECTRIC FIELD OF HIGH INSECT MICROWAVE THE RELATION OF	TEMPERATURES TEMPERATURES TEMPERATURES AND VASCULAR RESPONSES. TEMPERATURES EXCEEDING 2000 DEGREE C. TEMPERATURES WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE. TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS. TENDON BY DIELECTRIC MEASUREMENT. TENDON HEALING	

INDUCTION OF	TERATOGENIC EFFECTS IN RATS BY 27.12 MHZ RF RADIATION	289
ATIC FIELDS BY LIVING ORGANISMS AND	TERATOGENIC EFFECTS OF MICROWAVES	283
	TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRONIC PRENAT	234
	TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRONIC PRENAT	288
	TERATOGENIC POWER OF SHF FIELDS. FURTHER EXPERIMENTS ON TENEBRIO	240
MICROWAVE RADIATION NOT KNOWN TO BE	TERATOGENIC	292
ARE MICROWAVES	TERATOGENIC ?	. 137
BEHAVIORAL, ETHOLOGICAL, AND	TERATOLOGICAL EFFECTS OF ELECTROMAGNETIC RADIATION ON AN AVIAN SPE	014
DEMITTIONAL, ETHOLOGICAL, AND	TERATOLOGICAL STUDY OF THE RAT: MICROWAVE AND INFRARED RADIATIONS	275
MICROWAVE-INDUCED		
MICKOWAVE-INDUCED	TERATOLOGY IN THE RATTERATOLOGY , SURVIVAL, AND REVERSAL LEARNING AFTER FETAL IRRADIATIO	400
	TERATOLOGY, SURVIVAL, AND REVERSAL LEARNING AFTER FETAL IRRADIATIO	180
	TERATOLOGY, SURVIVAL, AND REVERSAL LEARNING AFTER THE TIME OF DEAT	288
D. CALLED ON DEPONIONS OF THE SECTION	TEREOTACTIC RADIOFREQUENCY HYPOPHYSECTOMY TERMINAL GUINEA-PIG ILEUM TO ELECTRICAL STIMULATION	343
B-CAMP ON RESPONSES OF THE ISOLATED	TERMINAL GUINEA-PIG ILEUM TO ELECTRICAL STIMULATION	187
EASUREMENTS FOR UHF SATELLITE EARTH	TERMINALS	
EMR EMITTED FROM VIDEO COMPUTER	TERMINALS	020
MICROWAVE: BASIC BACKGROUND AND	TERMINOLOGY	
CRITICAL ASPECTS OF HUMAN VERSUS	TERRESTRIAL EM SYMBIOSIS	217
	TERRITORY CHOICE OF WHITE MICE UNDER FARADAY CONDITIONS AND IN ELE	263
ISSION SYSTEMS OF ONE MILLION VOLTS	TESTED	301
ITH CARDIAC PACEMAKERS BY DIATHERMY	TESTED IN VARIOUS SIMULATION MODELS	023
OVEN	TESTERS: INEFFECTIVE INSTRUMENTS OR A POTENTIAL CONSUMER-SALES GOL	040
SOME BIOCHEMICAL PROPERTIES OF RAT	TESTES	
OF MICROWAVE IRRADIATION OF THE RAT	TESTES	
EARLY LESIONS IN DOG	TESTES DUE TO MICROWAVES.	
CHANGES IN THE	TESTES DUE TO THE EFFECT OF A LOW-FREQUENCY PULSED EM FIELD ON THE	150
OF IONIZING RADIATION EFFECT ON THE	TESTES OF RATS BY MICROWAVE OR ULTRASOUND-INDUCED HYPERTHERMIA.	012
FECTS OF MICROWAVE RADIATION ON THE	TESTES OF SWISS MICE.	
CUT THE VAS OR WARM THE	TESTES 7.	
FIELD AND INCREASES IN THYROID AND	TESTICLE WEIGHT IN RATSTESTICLES AND EPIDIDYMIDES OF RABBIT, COMMUNICATION I	000
VES EMITTED BY RADAR DEVICES ON THE	TESTICLES AND EPIDID MIDES OF RABBIT, COMMUNICATION I	230
OW-LEVEL MICROWAVE RADIATION ON THE	TESTICLES OF MICE.	
OW-LEVEL MICROWAVE RADIATION ON THE	TESTICLES OF MICE.	
CTS OF 2450 MHZ MICROWAVES ON MOUSE	TESTICULAR CYTOLOGY	289
	TESTICULAR DEGENERATION AS A RESULT OF MICROWAVE IRRADIATION	289
TS OF PROLONGED HIGH TEMPERATURE ON	TESTICULAR DEVELOPMENT AND FERTILITY IN THE MALE RAT	289
STUDIES ON THE REPRODUCTION AND	TESTICULAR MICROSTRUCTURE OF MICE EXPOSED TO MICROWAVES	287
	TESTIMONY	
	TESTIMONY	
N ON MORPHOLOGY AND FUNCTION OF RAT	TESTIS	289
TOXINE GENERATING POTENTIAL OF THE	TETANIC BACILLUS	199
REEZING AT -80 DEGREES CELSIUS, AND	THAWING BY MICROWAVE ILLUMINATION	269
HE VOLUME OF BIOLOGIC MATTER DURING	THAWING IN UHF FIELD. (IN RUSSIAN)	027
MICROWAVE	THAWING OF CELLS AND ORGANSTHAWING OF FROZEN GRANULOCYTES FOR TRANSFUSION	126
EM	THAWING OF FROZEN GRANULOCYTES FOR TRANSFUSION	100
APPLICATIONS OF MICROWAVE	THAWING TO THE RECOVERY OF DEEP FROZEN CELLS AND ORGANS: A REVIEW	068
WHOLE ORGAN FREEZING AND	THAWING-HEAT TRANSFER AND THERMAL PROPERTIES	354
RRADIATED WITH MICROWAVE PULSESA	THEORETICAL ANALYSIS	244
	THEORETICAL ANALYSIS OF MICROWAVE-GENERATED AUDITORY EFFECTS IN AN	214
COMPARISON OF	THEORETICAL AND EXPERIMENTAL ABSORPTION OF RADIO FREQUENCY POWER	
COMPARISON OF	THEORETICAL AND EXPERIMENTAL ABSORPTION OF RADIOFREQUENCY POWER	
COMPTRACTOR OF	THEORETICAL AND EXPERIMENTAL STUDIAS OF MICROWAVE INDUCED CATARACT	
•	THEORETICAL CALCULATION OF FREQUENCIES AND THRESHOLDS OF MICROWAVE	275
	THEORETICAL CALCULATIONS OF POWER ABSORBED BY MONKEY AND HUMAN PRO	210
ERIC INFLUENCE ON ORGANIC TISSUE: A	THEORETICAL CONSIDERATION (IN GERMAN)	
ALLY EXPOSED TO MICROWAVES, PART I:	THEORETICAL CONSIDERATIONS AND PRACTICAL ASPECTS	202
	THEORETICAL DETERMINATION OF ABSORBED MICROWAVE DOSE RATE DISTRIBU	0/2
EXPERIMENTAL AND	THEORETICAL DETERMINATION OF ABSORBED MICROWAVE DOSE RATE DISTRIBUTHEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERATING LINES	235
TES FOR EHV TRANSMISSIONS LINES AND	THEORETICAL INVESTIGATION OF MICROWAVE IRRADIATION OF SEEDS IN SOI	311
A	THEORETICAL INVESTIGATION OF MICROWAVE IRRADIATION OF SEEDS IN SOL	112
LIZED CURRENT FIELD HYPERTHERMIA- A	THEORETICAL NON-GASSING) LIMITS	033
STIMATION OF MAXIMUM SURFACE REDOX (	INEURETICAL NUN-GASSINU) LIMITS	097
E-INDUCED HEARING: SOME PRELIMINARY	THEORETICAL OBSERVATIONS. THEORETICAL STUDIES ON EM FIELDS INDUCED INSIDE FINITE BIOLOGICAL	085
EXPERIMENTAL AND	THEORETICAL STUDIES ON EM FIELDS INDUCED INSIDE FINITE BIOLOGICALTHEORETICAL STUDY ON THE INTERACTION OF EM FIELDS WITH ARBITRARILY	123
AN EXPERIMENTAL AND	INCOME ICAL STOP ON THE INTERACTION OF EM FIELDS WITH ARBITRAKILY	207

ORTI'S ORGAN AND THE COCHLEA: A NEW	THEORY	1073
SCAT PROGRAM, MULTILAYERED SPHERES,	THEORY AND APPLICATIONS	0263
ION OF MICROORGANISMS BY EM FIELDS:	THEORY AND EXPERIMENT	1746
SOME	THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOL	1/48
A SEMICLASSICAL	THEORY FOR NERVE EXCITATION BY A LOW INTENSITY EM FIELD	0647 0428
IVISTIC KINEMATIC EQUATIONS AND THE	THEORY OF CONTINUOUS MEDIA THEORY OF GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE	2986
A NEW OF REFERENCE SYSTEM IN THE SPECIAL	THEORY OF RELATIVITYTHEORY OF RELATIVITY	2360
NEW	THEORY OF RELATIVITY THEORY PROPOSED FOR HEARING MICROWAVES	0424
APPLICATION OF THE LIFSHITZ	THEORY TO THE CALCULATION OF VAN DER WAALS FORCES ACROSS THIN LIPI	3225
AN APPLICATION OF INFORMATION	THEORY TO THE PHYSICS OF TISSUE DAMAGE.	
: DEVELOPMENT OF THE PHYSICS OF THE	THEORY & EXPERIMENTAL CORRELATIONS	
	THEORY, & EXPERIMENTAL CORRELATIONSTHERAPEUTIC ACTION OF PULSED CENTIMETER WAVES ON PATIENTS WITH DEF	0237
ED BY MICROWAVES IN SPECIMENS UNDER	THERAPEUTIC CONDITIONS	3545
EVALUATION OF A	THERAPEUTIC DIRECT-CONTACT 915-MHZ MICROWAVE APPLICATOR FOR EFFECT	0049
	THERAPEUTIC EFFECT OF CONSTANT AND LOW-FREQUENCY INTERMITTENT MAGN	2135
IMPROVING THE	THER APPLITIC FEFECT OF INDUCTOTHER APY OF THE LUMBAR REGION IN DERMA	2716
E PRELIMINARY INVESTIGATIONS ON THE	THERAPEUTIC EFFECT OF PULSED SHORT WAVES IN INTERMITTENT CLAUDICAT	0490
THE THERMAL, NON-THERMAL AND	THERAPEUTIC EFFECTS OF 2450 MHZ RADIATION ON MAMMALIAN CELLS	2342
E USE OF NON-IONIZING RADIATION FOR	THERAPEUTIC HEATING	2221
STUDIES ON	THERAPEUTIC HEATING BY ELECTROMAGNETIC ENERGY	3318
ANALYSES OF	THERAPEUTIC HEATING DUE TO A GENERAL ELECTROMAGNETIC APERTURE SOUR	3326
5-MHZ DIRECT-CONTACT APPLICATOR FOR	THERAPEUTIC HEATING OF TISSUES	0045
RADIATION HAZARDS FROM	THERAPEUTIC MICROWAVE DIATHERMY	2464
CARDIAG BAGENAMERG AND ELST TRANS	THERAPEUTIC POTENTIAL OF CONFORMAL APPLICATORS FOR INDUCTION OF HY	0258
CARDIAC PACEMAKERS AND EMI FROM	THERAPEUTIC RADIATION GENERATING MACHINES.	2316
	THERAPEUTIC USE OF CONSTANT AND LOW FREQUENCY MAGNETIC FIELDS (LIT	0218
CHOPT	THERAPEUTIC USES OF MICROWAVES	
SHORT WAVE	THERAPY THERAPY	038/
HEAT IN TUMOR HEAT AS CANCER	THERAPY	
TUMOR ERADICATION BY RADIOFREQUENCY	THERAPY	
TUMOR ERADICATION BY RADIOFREQUENCY	THERAPY	
ADVANCES IN SHORTWAVE	THERAPY	0966
PERTHERMIA AS AN ADJUVANT TO CANCER	THERAPY	
TED WITH ABUSE OF ELECTROCONVULSIVE	THERAPY	
ATIENTS SUBJECTED TO DECIMETER WAVE	THERAPY	
URRENTS: ELECTRICAL STIMULATION AND	THERAPY	
ACTIN RESPONSE TO ELECTROCONVULSIVE	THERAPY	
MICROWAVES FOR DIAGNOSIS AND	THERAPY	1910
ELECTRICAL FIELD: A NEW COMBINATION	THERAPY (IN GERMAN)	
OF PACEMAKER DURING HIGH-FREQUENCY	THERAPY (IN GERMAN)	2586
ELECTROCONVULSIVE	THERAPY AND EEG CORRELATES IN DEPRESSIVE DISORDERS	1870
COMBINATION RADIATION	THERAPY AND LOCALIZED CURRENT FIELD HYPERTHERMIA OF SPONTANEOUS MA	2329
MICROWAVE	THERAPY AND MUSCLE BLOOD FLOW IN MAN	
MEASURES OF PROTECTION,	THERAPY AND PROPHYLAXIS TO BE TAKEN DURING WORK WITH RADIO-FREQUEN	
RESULTS OF 433 MEGAHERTZ MICROWAVE	THERAPY AND RADIATION THERAPY ON PATIENTS WITH ADVANCED CANCER	
THE UTILIZATION OF DIAPULSE	THERAPY AS AN ADJUNCTIVE TREATMENT IN ORAL SURGERYTHERAPY AS PART OF COMPREHENSIVE TREATMENT FOR PATIENTS WITH PEPTI	1807
EXPERIENCE WITH DECIMETER WAVE IMPLANTABLE RADIATORS FOR CANCER	THERAPY BY MICROWAVE HYPERTHERMIA	2804
TIC FIELDS IN THE VICINITY OF RADAR	THERAPY EQUIPMENT (IN ITALIAN)	
F USE AND PERFORMANCE OF ULTRASONIC	THERAPY EQUIPMENT IN PINELLAS COUNTY, FLA	00//
MICROWAVE	THERAPY EXPERIMENTS WITH B-16 MURINE MELANOMA	1963
VALUATION OF DIAPULSE AS ADJUNCTIVE	THERAPY FOLLOWING FOOT SURGERY	1812
ION OF BBB: A STUDY TO EXPLORE NEW	THERAPY FOR CNS LEUKEMIA	
A REVIEW OF PHOTODYNAMIC	THERAPY FOR HERPES SIMPLEX: BENEFITS AND POTENTIAL RISKS.	3130
ULTRAHIGH-FREQUENCY	THERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERAL NERVOUS SYSTEM	3451
NTRA-UTERINE DEATH AFTER SHORT-WAVE	THERAPY IN EARLY PREGNANCY IN EXPERIMENTAL ANIMALS	2879
A-UTERINE DEATH FOLLOWING MICROWAVE	THERAPY IN EARLY PREGNANCY, ANIMAL EXPERIMENTS (IN GERMAN)	0670
NCY AND ROUTINE HOSPITAL ANTIBIOTIC	THERAPY IN THE MANAGEMENT OF PELVIC INFLAMMATORY DISEASE: A PRELIM	1809
TURE CHANGES GENERATED BY MICROWAVE	THERAPY IN THE THIGHS OF HUMAN SUBJECTS	1157
RADIATION AND MICROWAVE	THERAPY IN THE TREATMENT OF ADVANCED CANCER	0012
TAL MECHANISMS IN COMBINED MODALITY	THERAPY OF CANCER	1211
ESSMENT OF ULTRASOUND AND MICROWAVE	THERAPY OF CHRONIC TONSILLITIS IN EPILEPTIC PATIENTS	1928
ELECTRIC IMPULSE	THERAPY OF IMPOTENCE (IN RUSSIAN)	2862

MICROWAVE	THERAPY OF INFLAMMATION OF THE GENITALS	2353
FIELDS AND ELECTRONIC NOISE FOR THE	THERAPY OF INSOMNIA AND NEUROSIS (IN CZECHOSLOVAKIAN).	1/12
XPERIENCE WITH INTERFERENCE-CURRENT	THERAPI OF INSOMNIA AND NEUROSIS (IN CZECHOSLOVAKIAN).	1713
ATERIENCE WITH INTERFERENCE-CURRENT	THERAPY OF MEN WITH VEGETATIVE UROGENITAL COMPLAINTS (IN GERMAN)	0018
EXPERIENCE WITH MAGNETIC	THERAPY OF PAINFUL NEUROMAS OF EXTREMITY STUMPS (IN RUSSIAN)	2845
AND CALCIUM ELECTROPHORESIS IN THE	THERAPY OF PYELONEPHRITIS IN CHILDREN (IN RUSSIAN)	2072
AND MAGNETIC FIELD IN THE INTENSIVE	THERAPY OF SEVERE FORMS VIRAL HEPATITIS	0013
RIAL INVOLVING THE USE OF PULSED EM	THERAPY ON CHILDREN UNDERGOING ORCHIDOPEXY	0856
RTZ MICROWAVE THERAPY AND RADIATION	THERAPY ON PATIENTS WITH ADVANCED CANCER	2336
EFFECTS OF ELECTROCONVULSIVE SHOCK	THERAIL ON CONTURER WITH ADVANCED CARCER	1002
	THERAPY ON SYNTHESIS TURNOVER AND UPTAKE OF BRAIN MONOAMINES	1093
CANCER	THERAPY WITH LOCALIZED HYPERTHERMIA USING AN INVASIVE MICROWAVE SY	0226
CANCER	THERAPY, DETECTION AIDED BY MICROWAVE TECHNOLOGY	1172
TS FOR HYPERTHERMIA IN HUMAN CANCER	THERAPY, PART I: HYPERTHERMIC EFFECTS IN MAN AND SPONTANEOUS ANIMA	2063
OF 2450 MHZ OF MICROWAVE IN CANCER	THERAPY	
PHYSICAL HYPERTHERMIA AND CANCER	THERAPY	
FOUR YEARS OF MICROWAVES IN CANCER	THERAPY	
Y-INDUCED HYPER- THERMIA FOR CANCER	THERAPY	0438
ERMIA IN COMBINATION WITH RADIATION	THERAPY . 1.MALIGNANT CUTANEOUS LESIONS	2618
MICROWAVE	THERAPY: STRAY RADIATION, SAFETY AND EFFECTIVE- NESS	0427
	THERMAL ANALYSIS AND DESIGN CONSIDERATIONS FOR A DUEL-BEAM MICROWA	
	THERMAL AND ATHERMAL EFFECTS OF 2.8 GHZ MICROWAVES ON THREE HUMAN	
AN INTERTION OF THE		
AN INVESTIGATION OF THE	THERMAL AND ATHERMAL EFFECTS OF MICROWAVE IRRADIATION ON ERYTHROCY	
	THERMAL AND ATHERMAL EFFECTS OF MICROWAVE RADIATION ON THE ACTIVIT	1982
	THERMAL AND ELECTRONIC CONTRIBUTIONS TO SWITCHING IN MELANINS	
ON THE INTERDEPENDENCE OF	THERMAL AND EM EFFECTS IN THE RESPONSE OF BACILLUS SUBTILIS SPORES	2407
	THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF	2747
	THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF	2001
	THERMAL AND NONTHERMAL CATARACTOGENESIS BY MICROWAVES	2501
	THERMAL AND NONTHERMAL CATARACTOGENESIS BY MICROWAVES	1520
FREQUENCY FIELDS AND THE ASSOCIATED	THERMAL AND PHYSIOLOGIC CONSEQUENCES	
C RESPONSE TO LONG-TERM WORK DURING	THERMAL AND POLLUTANT STRESS	2916
A COMPARISON OF	THERMAL AND RADIO-FREQUENCY EXPOSURE EFFECTS ON TRACE METAL CONTEN	1079
	THERMAL CATARACTOGENÈSIS	
A MODEL I OR	THERMAL CONDUCTIVITY MEASUREMENTS AND PREDICTIONS FOR BIOLOGICAL F.	2542
DOMESTI DENIAMENA MICHAEL CALIFE CALIFE		
ROTEIN DENATURATION AS THE CAUSE OF	THERMAL DEATH	
IRRADIATED IN MICROWAVE FIELD UNTIL	THERMAL DEATH. (IN POLISH)	0354
	THERMAL DENATURATION OF DNA EXPOSED TO 2450 MHZ CW MICROWAVE RADIA	1972
	THERMAL DOSIMETRY AND TEMPERATURE MEASUREMENTSTHERMAL DOSIMETRY: SOME BIOPHYSICAL CONSIDERATIONS	0139
	THERMAL DOSIMETRY: SOME BIOPHYSICAL CONSIDERATIONS	0321
DAY ADDITED TO THE EVE AND ODDIT A	THERMAL EFFECT OF DIATHERMY	2265
	THERMAL EFFECT OF MICROWAVE RADIATION ON HUMAN EYES.	
BIOLOGICAL	THERMAL EFFECT OF MICROWAVE RADIATION ON HUMAN EYES	2131
	THERMAL EFFECTS OF 200 MEGACYCLE(CW) IRRADIATION AS RELATED TO SHA	3316
BEHAVIORAL AND	THERMAL EFFECTS OF MICROWAVE RADIATION AT RESONANT AND NONRESONANT	2761
	THERMAL EFFECTS OF SINGLE AND REPEATED EXPOSURES TO MICROWAVESA	1370
DETERMINATION OF A	THERMAL EQUIVALENT OF MILLIMETER MICROWAVES IN LIVING CELLS	0413
DETERMINATION OF IT	THERMAL EXPANSION COEFFICIENTS AND THE PRIMARY AND SECONDARY PYROE	2000
TO THE REPORT OF THE PARTY OF T		
ENTRAL NERVOUS SYSTEM ATTRIBUTED TO	THERMAL FACTORS.	2388
EFFECT OF MICROWAVES IN THE	THERMAL INTENSITY RANGE ON MICE. BODY WEIGHT, RECTAL TEMPERATURE,	0120
HUMAN	THERMAL LOADING BY EXPOSURE TO EMISSIONS FROM A MICROWAVE OVEN	1151
	THERMAL PROFILES OF NATIVE AND MICROWAVE-IRRADIATED DNA	2352
EZING AND THAWING-HEAT TRANSFER AND	THERMAL PROPERTIES	3543
MEASUREMENT OF SOME	THERMAL PROPERTIES OF HUMAN TISSUES	3514
MEASUREMENT OF SOME	THERMAL RADIATION IN METABOLIC CHAMBERS.	2224
'	THERMAL RADIATION IN METABOLIC CHAMBERS.	3224
	THERMAL REGULATION IN LONG-EVANS RATS EXPOSED TO 2450 MHZ MICROWAV	1433
	THERMAL RESPONSE IN MACACA MULATTA EXPOSED TO 15- AND 20-MHZ RADIO	
RESSORS ARE POTENT MEDIATORS OF THE	THERMAL RESPONSE TO MICROWAVE IRRADIATION	1251
ONS OF RF FIELD DELIVERY METHODS TO	THERMAL RESPONSES OF MODELS AND EXPERIMENTAL ANIMALS	1687
ONG OF KI TIELD DELIVER I METHODS TO	THERMAL RESPONSES TO HIGH-FREQUENCY EMR FIELDS.	1770
man amazonio at		2101
THE NUMERICAL		
MATAL RESPONSE TO MICROWAVE INDUCED	THERMAL STRESSES	0847
SPONSE TO MICROWAVES: A PRELIMINARY	THERMAL VERSUS NON-THERMAL EXPERIMENT	0694
THE	THERMAL VERSUS NON-THERMAL EXPERIMENTTHERMAL , NON-THERMAL AND THERAPEUTIC EFFECTS OF 2450 MHZ RADIATION	2342
ARE MICROWAVE CATARACTS	THERMALLY CAUSED?	2684
ANTENNA FOR LOCALLY-INDUCED HYPER-	THERMIA FOR CANCER THERAPY	0439
ANTENNA FOR LOCALLI-MOUCED HITER.	THERMISTOR PROBE ERROR IN AN X-BAND MICROWAVE FIELD	1010
	THERMISTORS	1018
ROWAVE FIELD WITH THERMOCOUPLES AND	THERMISTORS	1194
MICROWAVE HEARING: EVIDENCE FOR	THERMOACOUSIC AUDITORY STIMULATION BY PULSED MICROWAVES	0477

RADIOFREOUENCY	THERMOCOAGULATION OF GASSERIAN GANGLION AND ITS ROOTLETS FOR TRIGE	1874
INDUCTION	THERMOCOAGULATION OF THE BRAIN-QUANTITATION OF ABSORBED POWER THERMOCOAGULATION-A SEED POWER STUDY. THERMOCOUPLE MICROWAVE POWER DENSITY PROBE.	1334
COMMENTS ON 'INDUCTION	THERMOCOAGULATION-A SEED POWER STUDY	1712
NEXPENSIVE READOUT FOR A COMMERCIAL	THERMOCOUPLE MICROWAVE POWER DENSITY PROBE	0589
OF A MICA MICE AND A STREET OF THE PARTY OF	THERMOCOUPLE POWER MONITORS	1/21
OF A 2450-MHZ MICROWAVE FIELD WITH	THERMOCOUPLES AND THERMISTORS THERMOCOUPLES FOR MEASURING BODY TEMPERATURE THERMODE AND MICROWAVE STIMULATION OF PERIPHERAL NERVES	1194
ONSTRUCTION, CALIBRATION AND USE OF	THERMOCOUPLES FOR MEASURING BODY TEMPERATURE.	3437
PHYSIOLOGICAL EFFECTS OF	THERMODE AND MICROWAVE STIMULATION OF PERIPHERAL NERVES	2513
CROWAVE-INDUCED HAZARDOUS NONLINEAR	THERMODES AND THEORIESTHERMOELASTIC VIBRATIONS OF THE OCULAR LENS IN THE HUMAN EYE	0373
FREQUENCY EM WAVES IN THE STUDY OF	THERMOGENESIS	1110
THE QUESTION EM WAVES IN THE STODY OF	THERMOGENETIC AND CARDIODYNAMIC REGULATION IN DOGS CRANIALLY EXPOS	0655
MILLIMETER WAVE	THERMOGRAPH AS SUBCUTANEOUS INDICATOR OF JOINT INFLAMMATION	2411
A NEW RADIATION BALANCE MICROWAVE	THERMOGRAPH FOR SIMULTANEOUS AND INDEPENDENT TEMPERATURE AND EMISS	0255
	THERMOGRAPHIC AND BEHAVIORAL STUDIES OF RATS IN THE NEAR FIELD OF	2818
	THERMOGRAPHIC COMPARISON OF TEMPERATURE PROBES USED IN MICROWAVE D	0265
	THERMOGRAPHIC IMAGING AT MILLIMETER AND CENTIMETER WAVELENGTHS	1691
	THERMOGRAPHIC MEASUREMENT OF POWER ABSORPTION DENSITIES IN SPHEROL	1740
OSED TO HIGH FREQUENCY EM FIELDS BY	THERMOGRAPHIC MEASUREMENTS ON SCALE MODELS	1246
DS INDUCED IN BIOLOGICAL TISSUES BY	THERMOGRAPHIC STUDIES ON EQUIVALENT PHANTOM MODELSMODELS	2946
Z OVEN LEAKAGE TO HUMAN SUBJECTS BY	THERMOGRAPHIC STUDIES ON PHANTOM MODELS	1153
GRAPHIC TUMOR DETECTION ENHANCEMENT	THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT	0050
GRAPHIC TUMOR DETECTION ENHANCEMENT	THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETE	. 0050
MOROWATE	THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETE	0050
MICROWAVE CENTIMETER AND MILLIMETER-WAVE	THERMOGRAPHY A SUNVEY ON THACK DETECTION	2324
COLOUR	THERMOGRAPHY THERMOGRAPHY - A SURVEY ON TUMOR DETECTION THERMOGRAPHY AND MICROWAVE RADIOMETRY: THEIR APPLICATION TO BIOLOG	0229
COLOOK	THERMOGRAPHY AT MILLIMETER WAVELENGTHS.	1606
USE OF	THERMOGRAPHY FOR QUANTITATION OF ENERGY ABSORPTION IN ANIMALS IRRA	1145
MICROWAVE	THERMOGRAPHY	3315
MILLIMETER-WAVE	THERMOGRAPHY: APPLICATION TO BREAST CANCER	0234
MICROWAVE	THERMOGRAPHY: APPLICATION TO THE DETECTION OF BREAST CANCER. 2:375	0066
CROWAVE LOCAL HEATING AND MICROWAVE	THERMOGRAPHY: POSSIBLE CLINICAL APPLICATIONS	0264
MILLIMETER-WAVE	THERMOGRAPHY: PRELIMINARY CLINICAL FINDINGS IN HEAD AND NECK DISEA	0271
MICROWAVE	THERMOGRAPHY: PRINCIPLES, METHODS AND CLINICAL APPLICATIONS	0261
A BIREFRINGENT CRYSTAL OPTICAL	THERMOMETER FOR MEASUREMENTS OF ELECTROMAGNETICALLY INDUCED HEATIN	
PERTHERMIA MICROWAVE GENERATORS AND	THERMOMETRY	
ICROWAVE HYPERTHERMIA TREATMENT AND	THERMOMETRY SYSTEM	0425
	THERMOPHYSICAL PROPERTIED OF BIOLOGICAL MEDIA. THERMORADIOTHERAPY IN ANIMAL EXPERIMENT: TUMOR GROWTH AND TUMOR CU	3313
MICROWAVES: EFFECT ON	THERMOREGULATORY BEHAVIOR IN RATS.	
METABOLIC AND	THERMOREGULATORY RESPONSES TO MICROWAVE RADIATION IN YOUNG MALE RA	0336
METABOLIC AND	THERMOREGULATORY . METABOLIC, AND CARDIOVASCULAR RESPONSE OF RATS T	0926
	THERMOSTABILITY OF THE ERYTHROCYTES OF MICE EXPOSED TO THE ACTION	1231
UDY ON THE EFFECT OF RADIOFREOUENCY	THERMOTHERAPY ON MALIGNANT TUMORS OF THE LUNG	0107
NERATED BY MICROWAVE THERAPY IN THE	THIGHS OF HUMAN SUBJECTSTHIN FILM SPHERICAL BOLOMETER FOR MEASUREMENT OF HAZARDOUS FIELD I	1157
	THIN FILM SPHERICAL BOLOMETER FOR MEASUREMENT OF HAZARDOUS FIELD I	3297
TION OF VAN DER WAALS FORCES ACROSS	THIN LIPID FILMS	3225
EXTENSION OF THE '	THIN-SAMPLE METHOD' FOR THE MEASUREMENT OF INITIAL COMPLEX PERMEAB	3337
UTION FUNCTION FOR THE DIAMETERS OF	THIN-WALLED SPHERES ON THE BASIS OF EMR SCATTER DATATHIN-WIRE ANTENNAS AND A BIOLOGICAL BODY	1475
COUPLING BETWEEN SMALL	THIN-ME ANTENNAS AND A BIOLOGICAL BODY	2827
POWER TRANSMITTED THROUGH THE HUMAN THE INVISIBLE	THORAX THREAT: THE STIFLED STORY OF ELECTRIC WAVES	. 0290
I TE INVISIBLE	THREE-PHASE EVALUATION OF PULSED, HIGH FREQUENCY, RADIO SHORT WAVE	. 0313
FIELD APPLICATION UPON HUMAN VISUAL	THRESHOLD THRESHOLD THRESHOLD THRESHOLD	1023
FIELD ATTLICATION CTON HOMAN VISUAD	THRESHOLD EFFECTS OBSERVED IN CONFORMATION CHANGES INDUCED BY ELEC	0690
	THRESHOLD EFFECTS OF MICROWAVE RADIATION ON EMBRYO CELL SYSTEMS	1090
SHOCK	THRESHOLD FIXES APPLIANCE INSULATION RESISTANCE	3281
LONG-TERM CONTROL OF MYOCARDIAL	THRESHOLD MEASURED BY MEANS OF A RADIOFREQUENCY SYSTEM (RADIOCOR)	2078
AUDITORY	THRESHOLD OF HUMANS	2324
DETERMINATION OF	THRESHOLD OF SENSITIVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH-F.	1940
INTRACARDIAC CATHETER FIBRILLATION	THRESHOLDS AS A FUNCTION OF THE DURATION OF 60 HZ CURRENT AND ELEC.	1520
2 072 772 0772 0	THRESHOLDS FOR PHYSIOLOGICAL EFFECTS DUE TO RF AND MAGNETIC FIELDSTHRESHOLDS FOR PHYSIOLOGICAL RESPONSES TO FLOW OF ALTERNATING ELEC	. 0135
MINIMUM	THRESHOLDS FOR PHYSIOLOGICAL RESPONSES TO FLOW OF ALTERNATING ELEC THRESHOLDS FOR THE PRODUCTION OF LENS OPACITIES BY 12.3 CM. MICROW	. 3017
TIME AND POWER	THRESHOLDS FOR THE FRODUCTION OF LENS OFACITIES BY 12.3 CM. MICKOW	. 0004

A REVIEW OF SELECTED BIOEFFECTS	THRESHOLDS FOR VARIOUS SPECTRAL RANGES OF LIGHT	0653
HUMAN ICAL CALCULATION OF FREQUENCIES AND	THRESHOLDS OF ELECTRIC SHOCK AT POWER TRANSMISSION FREQUENCIES	
SENSITIVITY	THRESHOLDS OF MICROWAVE-INDUCED AUDITORY SIGNALSTHRESHOLDS OF WHEAT STEMS AND ROOTS TO MAGNETIC FIELDS	
BIBLIOGRAPHY ON SAFE HUMAN	THRESHOLDS TO EXTRA-LOW-FREQUENCY ELECTRIC CURRENT	0510
EFFECTS OF MAGNETISM ON	THROMBOCYTE COAGULATION	0272
RACE ELEMENTS IN PATIENTS AND ACUTE	THROMBOPHLEBITIS OF THE LOWER EXTREMITIES UNDER THE INFLUENCE OF A	
UPTAKE OF TRITIATED HE EFFECTS OF MICROWAVE EXPOSURE ON	THYMIDINE DURING ELECTRICAL STIMULATION OF INDUCED CORTICAL BONE D	
LIZED MICROWAVE EXPOSURE ON THE DOG	THYMIDINE UPTAKE IN ALBINO RATS	
-INTENSITY MICROWAVE IRRADIATION ON	THYROID AND ADRENAL FUNCTION IN RATS.	
ING MAGNETIC FIELD AND INCREASES IN	THYROID AND TESTICLE WEIGHT IN RATS	0667
AVES ON THE HYPOTHALAMIC/ PITUITARY/	THYROID AXIS	
STIMULATION OF DOG	THYROID BY LOCAL APPLICATION OF HIGH INTENSITY MICROWAVES	
MICROWAVE HEATING EFFECT ON THE DOG THE MORPHOLOGY AND FUNCTION OF THE	THYROID GLANDTHYROID GLAND (IN POLISH)	
IELD OF INDUSTRIAL FREQUENCY ON THE	THYROID GLAND FUNCTIONAL ACTIVITY AND 131 I-THYROXIN BINDING BY TI	
independent in the control of the	THYROID MORPHOLOGY AND ACTIVITY DOES NOT RESPOND TO ELF ELECTROMAG	
	THYROID PATHOPHYSIOLOGY OF MICROWAVE RADIATION	0537
	THYROID SUPPRESSION AND ADRENOMEDULLARY ACTIVATION BY LOW-INTENSIT	
OF CONGENITAL PSEUDARTHROSIS OF THE	TIBIA WITH DIRECT CURRENT	
WEEN INDUCED OSTEOGENESIS IN INTACT	TIBIAE AND THE EFFECT ON FRESH FRACTURE DEFECTS IN RADII	
EMBRYONIC CHICK S ON GROWTH RATE OF EMBRYONIC CHICK	TIBIAE IN VITROTIBIAE IN VITRO	
HACRYLATE FOR DELAYED UNION OF OPEN	TIRIAL FRACTURE WITH SEGMENTAL LOSS	2781
CHANGES IN THE	TIGROID SUBSTANCE OF NEURONS UNDER THE EFFECT OF RADIO WAVES	1995
WHICH VARY SLOWLY WITH POSITION AND	TIME	0729
Y ELECTRIC FIELDS ON HUMAN REACTION	TIME	
TEM EFFECTS AS MEASURED BY REACTION	TIME	
N ON PENTOBARBITAL-INDUCED SLEEPING	TIME AND AMPLITUDE STATISTICS FOR ELECTROMAGNETIC NOISE IN MINES	
	TIME AND POWER THRESHOLDS FOR THE PRODUCTION OF LENS OPACITIES BY	
S IN THE AIR: ARE THEY A BIOLOGICAL	TIME BOMB?	
ECTS OF MICROWAVES ON THE METABOLIC	TIME CLOCKS OF NORMAL AND TUMOUR CELLS: A LASER-RAMAN STUDY	3264
MICROWAVE	TIME DELAY SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY	
OF DIELECTRIC TARGETS BY MICROWAVE	TIME DELAY SPECTROSCOPY	
FISH MUSCLE IN THE FROZEN STATE:	TIME DEPENDENCE OF ITS MICROWAVE DIELECTRIC PROPERTIES	
EXTENSIONS OF TEM EFFECTS AS MEASURED BY REACTION	TIME DOMAIN METROLOGY ABOVE 10 GHZ TO MATERIALS MEASUREMENTSTIME IN SOUIRREL MONKEYS EXPOSED FOR SHORT PERIODS TO EXTREMELY LO	
CIRCUITRY FOR A 3-SECOND RESPONSE	TIME IN THE NARDA 81100 MICROWAVE SURVEY INSTRUMENT, BRH/DEP N71-2	
THE EFFECT OF SEQUENCE AND	TIME INTERVALS OF COMBINED HYPERTHERMIA AND RADIATION TREATMENT OF	2819
AL, AND REVERSAL LEARNING AFTER THE	TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MICROWAVE ENERGY	2882
RATE OF MICROWAVE RADIATION TO THE	TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUSE	
ETERMINING INTRAVITAL CHARACTER AND	TIME OF POSTMORTEM INJURY OF TISSUES AND ORGANS BY SUPERHIGH RADIO	2074
THE EFFECT OF INSTRUMENT AVERAGING THE EFFECT OF INSTRUMENT AVERAGING	TIME ON MICROWAVE POWER DENSITY MEASUREMENTSTIME ON MICROWAVE POWER DENSITY MEASUREMENTS, BRH/DEP 70-12	
FECT OF MAGNETIC FIELDS ON REACTION	TIME ON MICROWAYE FOWER DENSITY WEASONESVENTS, BRIDDEY 70-12	
A PECT OF MAGNETIC FIELDS ON REACTION	TIME-DOMAIN TECHNIQUE FOR MEASUREMENT OF THE DIELECTRIC PROPERTIES	2836
FIELD DETECTOR WORKS IN REAL	TIME	3360
ORIENTATION OF ANIMALS IN SPACE AND	TIME . (IN GERMAN)	
ABBIT SERUM COMPONENTS AND SLEEPING	TIMES	
VENESS OF HYPERTHERMIC TREATMENT OF	TISSUE	
OLLED EMR ON THE GROWTH OF CELLS IN	TISSUE	
WAVE IRRADIATION ON EMBRYONIC BRAIN MICROWAVE ENERGY ABSORPTION IN	TISSUE	
EM FIELD EFFECTS IN NERVE	TISSUE	
E ARBITRARY CYLINDERS OF BIOLOGICAL	TISSUE	
ASUREMENT OF EM POWER ABSORPTION IN	TISSUE	
ACID TRANSMITTER (GABA) FROM BRAIN	TISSUE	1989
MAGNETIC STIMULATION OF NERVE	TISSUETISSUE	2116
SEMICONDUCTOR PROPERTIES OF LIVING AND BLOOD FLOW ON THE EM HEATING OF	TISSUE	
ATION ON THE ENZYMES OF BEEF MUSCLE	TISSUE	2561
CALCIUM BINDING IN CEREBRAL	TISSUE	2679
AND LACTOBACILLUS PLANTARUM IN MEAT	TISSUE	2693

EFFLUX FROM CHICK AND CAT CEREBRAL	TISSUE	***************************************		2727
MICROWAVE DIELECTRIC PROPERTIES OF	TISSUE			2770
LECTRIC PROPERTIES OF CANINE KIDNEY				
WAVE IRRADIATION ON EMBRYONIC BRAIN	TISSUE			2863
T CONTACT WITH BILAYERED BIOLOGICAL	TISSUE			2947
NORMAL	TISSUE	& SOLID TUMOR EFFECTS OF HYPERTHERMIA IN ANIMAL MODELS AND		0190
REPARATIVE REGENERATION OF THE BONE	TISSUE	(IN RUSSIAN).		2075
ION OF INDUCED EM FIELD PATTERNS IN	TISSUE	AND ASSOCIATED BIOLOGIC EFFECTS	•••••	1261
ELECTRICAL PROPERTIES OF		AND CELL SUSPENSIONS		
ELECTRICAL PROPERTIES OF	TISSUE	AND CELL SUSPENSIONS.		3380
1: MICROWAVE APPARATUS FOR EXPOSING	TICOLD	AND THE EFFECT OF THE RADIATION ON SKIN RESPIRATION		0523
DIELECTRIC PROPERTIES OF BRAIN	TISSUE	BETWEEN 0-01 AND 10 GHZ		0323
		BETWEEN 40 AND 90 GHZ		
	TISSUE	BODIES	•••••	2192
SE OF CALCIUM FROM CHICKEN CEREBRAL	TISSUE	BY ELECTROMAGNETIC FIELDS.		3395
SELECTIVE OCCLUSION OF TUMOR	TISSUE	CAPILLARIES BY HYPERTHERMIA SHOCK DURING HYPERGLYCEMIA (IN		0096
MICROWAVE	TISSUE	COAGULATOR		0193
ON THE GROWTH OF MAMMALIAN CELLS IN	TISSUE	CULTURE		2514
VES AT X-BAND ON GUINEA-PIG SKIN IN		CULTURE, PART 1: MICROWAVE APPARATUS FOR EXPOSING TISSUE AN		
VES AT X-BAND ON GUINEA-PIG SKIN IN	TISSUE	CULTURE, PART 2: EFFECT OF THE RADIATION ON SKIN BIOCHEMIST		0452
VES AT X-BAND ON GUINEA-PIG SKIN IN		CULTURE, PART 3: EFFECT OF PULSED MICROWAVES ON SKIN RESPIR		
PATTERNS IN CIRCULAR TRIPLE-LAYERED		CYLINDERS EXPOSED TO PLANE WAVE SOURCES		
NFORMATION THEORY TO THE PHYSICS OF		DAMAGE		
SOME	TISSUE	DETERMINANTS OF INTERACTIONS WITH ELECTRIC FIELDS		2429
OWER AND TEMPERATURE MEASUREMENT IN		DURING IRRADIATION		
ATING OF MALIGNANT MOUSE TUMORS AND	TISSUE	EQUIVALENT PHANTOM SYSTEMS.	•••••	1116
MICROWAVE IRRADIATION AS A MEANS OF		FIXATION		
F MICROWAVE RADIATION AS A MEANS OF		FIXATION		
ITES IN MOUSE BRAIN FOLLOWING RAPID		FIXATION WITH MICROWAVE IRRADIATION		
EXAMINATION OF REGENERATING HEPATIC		FOLLOWING IN VIVO EXPOSURE TO R. F. RADIATION		
TECHNIQUE FOR SEPARATING EPIDERMAL		FROM MOUSE SKIN PRESERVING RNA, DNA, PROTEIN, AND PHORBOL E		
MATERIALS FOR SELECTIVE		HEATING IN A RADIOFREQUENCY EM FIELD FOR THE COMBINED CHEMO		
HEATING OF BIOLOGICAL		IN THE INDUCTION FIELD OF PORTABLE RADIO TRANSMITTERS		
		IN THE INDUCTION FIELD OF FORTABLE RADIO TRANSMITTERS		
ELECTRICAL PARAMETERS OF BIOLOGICAL OF NORMAL AND MALIGNANT BIOLOGICAL		IN VIVOIN VIVO		
LS OF GABA IN MOUSE BRAIN FOLLOWING		INACTIVATION BY MICROWAVE IRRADIATION.		
	TICCLE	INACTIVATION BI MICROWAVE IRRADIATION	•••••	2033
LITES IN RAT BRAIN DETERMINED AFTER BIOPHYSICAL BASES OF	TISSUE	INACTIVATION WITH MICROWAVE IRRADIATION	•••••	2390
D MEASURED ELECTRICAL PROPERTIES OF		MATERIALS		
EM POWER ABSORPTION IN ANISOTROPIC		MEDIA		
ICROWAVE HEATING PATTERNS IN SIMPLE	TISSUE	MODELS EXCITED BY A LOOP ANTENNA	••••••	2705
TIC POWER ABSORPTION IN CYLINDRICAL				
ELECTRIC CURRENT SPARKS MAMMALIAN		REGENERATION		
MPARATIVE CLINICAL ANALYSIS OF ORAL	TISSUE	RESPONSES TO A TYPE OF EM ENERGY	•••••	2339
ITION IN HOMEGENEOUS AND MULTILAYER	TISSUE	SPHERES AND EFFECT OF CIRCULATION	•••••	2447
ON - III: DOSE RATE DISTRIBUTION IN	TISSUE	SPHERES DUE TO MEASURED SPECTRA OF ELECTROMAGNETIC PLANE WA	•••••	3601
IONIII: DOSE RATE DISTRIBUTION IN	TISSUE	SPHERES DUE TO MEASURED SPECTRA OF EM PLANE WAVE	•••••	1028
SOFT	TISSUE	STRETCHING WITH MAGNETS		3407
ABSORPTION DENSITIES IN SPHEROIDAL	TISSUE	STRUCTURES AND PHANTOM MODELS OF MAN EXPOSED TO HIGH FREQUE		1740
ROGENOUS SUBSTANCES IN ANIMAL NERVE	TISSUE	SUBJECTED TO AN EM FIELD OF UHF		0618
ROGENOUS SUBSTANCES IN ANIMAL NERVE	TISSUE	SUBJECTED TO AN EM FIELD OF ULTRAHIGH FREQUENCY		2044
EXAMINATION OF REGENERATING HEPATIC	TISSUE	SUBJECTED TO RADIO-FREQUENCY IRRADIATION		1270
N THE PERIPHERAL CIRCULATION AND ON	TISSUE	TEMPERATURE IN MAN		0481
THE LCOF PROBE IN CALORIMETRIC AND	TISSUE	TEMPERATURE MONITORING APPLICATIONS		2201
ITY IN THE REACTION OF THE LYMPHOID	TISSUE	TO ANTIGENIC AND NONANTIGENIC (ALTERNATING MAGNETIC FIELD)	•••••	2039
S IN THE SUSCEPTIBILITY OF CEREBRAL	TISSUE	TO ENVIRONMENTAL AND INTRINSIC ELECTRIC FIELDS	•••••	1383
COMPLEX REACTION OF LYMPHOID	TISSUE	TO INTERMITTENT MAGNETIC FIELDS		1997
VITY OF CALCIUM BINDING IN CEREBRAL	TISSUE	TO WEAK ENVIRONMENTAL ELECTRIC FIELDS OSCILLATING AT LOW FR		0819
LCIUM AND AMINO ACIDS FROM CEREBRAL	TISSUE	WITH WEAK, LOW-FREQUENCY ELECTRIC FIELDS		2310
EFFECTS OF MICROWAVE RADIATION ON	TISSUE	A SURVEY OF BASIC MECHANISMS		3204
EFFECTS OF MICROWAVE RADIATION ON	TISSUE	-A SURVEY OF BASIC MECHANISMS		0820
NG TEMPERATURE UNIFORMITY IN HEATED	TISSUE			0238
MICROWAVE ENERGY ABSORPTION IN	TISSUE			3230
ELECTRICAL SUBSTITUTES FOR HUMAN	TISSUE			3349
ATMOSPHERIC INFLUENCE ON ORGANIC	TISSUE	· A THEORETICAL CONSIDERATION (IN GERMAN)		2622

D BY ELECTROMAGNETIC FIELD IN BRAIN	TISSUES	***************************************	. 0016
PLICATOR FOR THERAPEUTIC HEATING OF	TISSUES		. 0045
DIELECTRIC DISPERSION OF BIOLOGICAL	TISSUES		. 0380
ATER AND SOLIDS IN FRESHLY ISOLATED			
ANALYSIS OF EM FIELDS IN BIOLOGICAL			
REPT.: MICROWAVE FIXATION OF HUMAN			
F MICROWAVE LEAKAGE INTO BIOLOGICAL			
IN COMBAT INJURIES TO HARD AND SOFT	TISSUES		. 1428
ABSORPTION CHARACTERISTICS OF BODY			
FUNDAMENTAL PROPERTY OF BIOLOGICAL			
ELD PROBE WITHIN SIMULATED MUSCULAR			
OWAVE AND RADIOFREQUENCY HEATING OF	TISSUES		. 2699
FIELD PROBE WITHIN FINITE SIMULATED	TISSUES		. 2731
OF SOME THERMAL PROPERTIES OF HUMAN			
EDICTIONS FOR BIOLOGICAL FLUIDS AND			
		<u></u>	
MILUMINESCENCE OF THE CNS AND LIVER	TISSUES (IN	N UKR)	. 0071
ER AND TIME OF POSTMORTEM INJURY OF	TISSUES A	ND ORGANS BY SUPERHIGH RADIOFREQUENCIES (IN RUSSIAN)	. 2074
INTERACTIONS BETWEEN NERVOUS	TISSUES AT	ND WEAK ENVIRONMENTAL ELECTRIC FIELDS	2172
PROPERTIES OF FRESH MAMMALIAN BRAIN		F BODY TEMPERATURE	
TRUTER HES OF FRESH MANIMALIAN BRAIN	TISSUES A	BODI TEMPERATURE	. 1202
IC BEHAVIOUR OF SOME TYPES OF HUMAN	HISSUES A	MICROWAVE FREQUENCIES	. 0463
CAPACITY AND CONDUCTIVITY OF BODY	TISSUES AT	r UHF	. 0559
PENETRATION DEPTH OF MUSCLE AND FAT	TISSUES BE	ETWEEN 40 AND 90 GHZ	. 1234
LATIVE HEATING PATTERNS PRODUCED IN	TISSUES BY	Y EXPOSURE TO MICROWAVE ENERGY AT FREQUENCIES OF 2,450 AN	3329
STIMULATION OF IRRITABLE		MEANS OF AN ALTERNATING MAGNETIC FIELD	
GNETIC FIELDS INDUCED IN BIOLOGICAL	TISSUES BY	THERMOGRAPHIC STUDIES ON EQUIVALENT PHANTOM MODELS	. 2946
TRIBUTIONS IN NORMAL AND NEOPLASTIC	TISSUES DU	URING HYPERTHERMIA: LUMPED PÄRAMETER ANALYSIS	. 0188
MULTILAYERED SYSTEMS OF BIOLOGICAL	TISSUES IN	THE MICROWAVE RANGE	. 0605
ICAL PARAMETER VALUES OF SOME HUMAN	TISSUES IN	THE RADIOFREQUENCY RADIATION RANGE	0310
IVITY AND 131 I-THYROXIN BINDING BY		F ALBINO RAT ORGANS	
E EXCHANGE OF CATECHOLAMINES IN THE		F HEALTHY RABBITS (IN RUSSIAN)	
ICROSPHERES BY MICROWAVE HEATING IN	TISSUES OF	F HYPOTHERMIC DOGS	. 0434
IN TRANSAMINATION PROCESSES IN THE		F LIVER AND THE SMALL INTESTINE OF RATS EXPOSED TO HIGH F	
EASUREMENT OF POWER ABSORBED IN THE	TISSUES OF	F MAN AND ANIMALS EXPOSED TO EM FIELDS	. 2840
OF FREE RADICALS IN THE ORGANS AND	TISSUES OF	F MICE	. 2488
WATER CONTENT (%) IN SOME	TISSUES OF	FRATS TREATED WITH NEUROCHORMONES AND IRRADIATED IN MICR	0354
EINS BONDED WITH THEM IN ORGANS AND		F TEST ANIMALS	
EFFECTS OF MICROWAVE RADIATIONS ON	11220F2 OF	F THE CENTRAL NERVOUS SYSTEM	. 2552
PROCESSES OF TRANSAMINATION IN THE		F THE LIVER AND SMALL INTESTINE OF RATS UNDER THE ACTION	
N OF ELECTROMAGNETIC ENERGY IN BODY	TISSUES PA	ART I BIOPHYSICAL ASPECTS	. 3324
ON BETWEEN EM FIELDS AND BIOLOGICAL	TISSUES TO	D EVALUATE THE RISKS OF EXPOSURE (IN ITALIAN)	. 2635
IGATION OF HEAT PRODUCTION IN HUMAN	TISSUES W	HEN EXPOSED TO MICROWAVES	0465
M OF ABSORPTION OF UHF EM ENERGY IN	TICOULS W.	AS BELLATED TO THE BRODLEM OF TOLEDANCE DOSAGE	0559
	TISSUES , A	AS RELATED TO THE PROBLEM OF TOLERANCE DOSAGE	. 0336
ELD PATTERN IN SIMULATED BIOLOGICAL			
BOLUS FOR MICROWAVE HEATING OF			
LECTIVE LOCAL HYPERTHERMIA OF TUMOR	TISSUES		. 0345
NEL SYSTEM FOR MICROWAVE HEATING OF	TISSUES		. 0422
OF ENERGY ABSORPTION IN BIOLOGICAL			
ECT OF MICROWAVES (RADAR) IN LIVING			
RED WITH ALTERNATING CURRENTS: BODY	TISSUES		. 3381
AVES ON THE REACTIVITY OF CELLS AND	TISSUES . I'	V. COMMUNICATION: EFFECT OF IRRADIATION WITH RED-LIGHT	. 2016
CONSTANT MAGNETIC FIELD ON NERVOUS	TISSUES I	I. VOLTAGE-CLAMP STUDIES	. 0189
N OF ELECTROMAGNETIC ENERGY IN BODY	TICCLIES D	ART II. PHYSIOLOGICAL AND CLINICAL ASPECTS	2045
N OF ELECTROMAGNETIC ENERGY IN BODY		ART II. THISIOLOGICAL AND CLINICAL ASI LCTS	
THE ABSORPTION OF EM ENERGY IN BODY			
FER OF MICROWAVES AND ULTRASOUND IN	TISSUES : C	CHARACTERISTICS	. 3323
ACTION OF ULTRASOUND AND BIOLOGICAL		PROCEEDINGS OF A WORKSHOP	
THE EFFECT OF MICROWAVES ON THE	TOBACCO 1	BEETLE	. 2887
SSUES, AS RELATED TO THE PROBLEM OF		E DOSAGE	
RECOMMENDED	TOLERANC	E LEVELS OF M-W ENERGY: CURRENT VIEWS OF THE GENERAL ELECT	1571
	TOT ED ANO	E TO LOCAL INFRARED IRRADIATION	0720
HUMAN			
MICROWAVE RADIATION AND HUMAN	TOLERANC	E : A REVIEW	. 0598
THE MODULATION OF CEREBRAL STATES:	TONIC ENV	/IRONMENTAL INFLUENCES ON LIMBIC AND RELATED SYSTEMS	. 2607
	TONIC RET	TCULAR ACTIVATING SYSTEM: RELATIONSHIP TO AVERSIVE BRAIN	. 1955
ND AND MICROWAVE THERAPY OF CHRONIC		IS IN EPILEPTIC PATIENTS	
CONDED DOWED DENSITY INSIDE A HIMAN	TORSO		1795
MICROWAVE ATTENHATION IN THE HIMAN	TORSO		2538
MICROWAYE ALLEMOATION IN THE HOMAN			

		1400
ABSORBED POWER DENSITY INSIDE HUMAN		1608
TREATMENT OF SPASMODIC TREATMENT OF SPASMODIC	TORTICOLLIS BY DORSAL COLUMN STIMULATIONTORTICOLLIS BY DORSAL COLUMN STIMULATION	3406
NEAR VICINITY OF TRANSMISSION LINE	TOWERS	3172
A PARTIAL INVENTORY OF MICROWAVE	TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY STATES AND R	2851
A PARTIAL INVENTORY OF MICROWAVE	TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY STATES AND R	3227
EFFECTS OF EXPERIMENTAL	TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY STATES AND RTOXIC HEPATITIS AND MICROWAVES ON THE FUNCTION OF HEPATIC AND RENA	1503
A REVIEW OF RADIUM	TOXICITY STUDIES	3112
SHORT ELECTRIC WAVES ON DIPHTHERIA	TOXIN INDEPENDENT OF THE HEAT FACTOR	0531
ON NUTRIENT MEDIUM COMPOSITION AND	TOXIN PRODUCTION BY C1 PERFRINGENS, TYPE D	2482 1998
E OF LOW FREQUENCY EM FIELDS ON THE DIPHTHERIAE AND CLOSTRIDIUM WELCHII	TOXINE GENERATING POTENTIAL OF THE TETANIC BACILLUS. TOXINS	1204
CHANGES IN SOME BLOOD	TRACE ELEMENTS IN PATIENTS AND ACUTE THROMBOPHLEBITIS OF THE LOWER	2479
RADIO-FREQUENCY EXPOSURE EFFECTS ON	TRACE METAL CONTENT OF BLOOD PLASMA AND LIVER CELL FRACTIONS OF RO	1079
ASTLE DISEASE VIRUS IN CHICK EMBRYO	TRACHEAL ORGAN CULTURES (IN GERMAN)	
NG WHEEL, PERCEPTION REACTIONS, AND	TRAINI	
CHANGE IN THE PROCESSES OF	TRANSAMINATION IN THE TISSUES OF THE LIVER AND SMALL INTESTINE OF	0231
CHANGES IN	TRANSAMINATION PROCESSES IN THE TISSUES OF LIVER AND THE SMALL INT	0146
ISSIONS FROM CITIZENS RADIO SERVICE	TRANSCEIVERS	3626
EFFECTS OF	TRANSCEREBRAL ELECTROTHERAPY (ELECTROSLEEP) ON STATE ANXIETY ACCOR	1236
USE OF	TRANSCUTANEOUS ELECTRICAL STIMULATION IN THE CONTROL OF POSTOPERAT	
SURFACE ELECTRICAL STIMULATION (	TRANSCUTANEOUS ) FOR THE RELIEF OF PAIN	1677
CROWAVE DECOUPLED BRAIN-TEMPERATURE	TRANSDUCER	
FEATHERS AS CONVERSE PIEZOELECTRIC	TRANSDUCERS AND AS DECEMPORS OF MOROWAYE BADIATION I, DIED FRATH	2458
FEATHERS AS CONVERSE PIEZOELECTRIC FEATHERS AS CONVERSE PIEZOELECTRIC	TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION I. BIRD FEATHTRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION II. BIRD FEAT	2438
S OF BIRD FEATHERS AS PIEZOELECTRIC	TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION II. BIRD FEAT	2210
FECTA COMPARISON OF SOME POSSIBLE	TRANSDUCTION MECHANISMS.	
CONVECTION HEAT	TRANSFER AND FLOW PHENOMENA OF ROTATING SPHERES	3304
OLE ORGAN FREEZING AND THAWING-HEAT	TRANSFER AND THERMAL PROPERTIES	3543
MOLECULAR	TRANSFER CHARACTERISTICS OF AIR BETWEEN 40 AND 140 GHZ	
ABSORPTION AND ENERGY	TRANSFER OF MICROWAVES AND ULTRASOUND IN TISSUES: CHARACTERISTICS	3323
THE POSSIBLE ROLE OF WATER IN	TRANSFER OF MILLIMETER RANGE RADIATION TO BIOLOGICAL OBJECTS	0241
ACCELERATION OF	TRANSFER OF TUBE PEDICLES AND FLAPS	1826
TION OF ELECTROCHEMICAL INFORMATION	TRANSFER SYSTEM, PART I: EFFECT OF ELECTRIC FIELDS ON LIVING ORGAN	0696
AVES (2450 MHZ) ON LYMPHOCYTE BLAST	TRANSFORMATION IN VITRO.	2184
LYMPHOBLASTOID	TRANSFORMATION OF LYMPHOCYTES IN VITRO AFTER MICROWAVE IRRADIATIONTRANSFORMATION OF MAMMALIAN CELLS BY STRONG MAGNETIC FIELDS	0574
OF MORPHOLOGICAL AND PHYSIOLOGICAL	TRANSFORMING ABILITY OF E. COLI DNA	0000
ZING AND IONIZING RADIATIONS ON THE THAWING OF FROZEN GRANULOCYTES FOR	TRANSFUSION	
REINFORCEMENT OF	TRANSIENT BRAIN RHYTHMS BY AMPLITUDE- MODULATED VHF FIELDS.	
REINFORCEMENT OF	TRANSIENT CURRENTS INDUCED ON A METALLIC RODY OF REVOLUTION BY AN	3175
	TRANSIENT EFFECTS OF LOW-LEVEL MICROWAVE IRRADIATION ON BIOELECTRI	0874
CHANGE OF POLY(L-LYSINE) STUDIED BY	TRANSIENT ELECTRIC BIREFRINGENCE	0859
EMOLYSIS OF HUMAN ERYTHROCYTES BY A	TRANSIENT ELECTRIC FIELD	2372
	TRANSIENT ELECTROSTATIC INDUCTION BY EHV TRANSMISSION LINES	
NSE OF ELECTRICALLY SHORT CABLES TO	TRANSIENT EM FIELDS	
INTERACTION OF EM	TRANSIENT RADIATION WITH BIOLOGICAL MATERIALS.	0900
ICROSCOUND RANGEMENT ON THE DICECTURE	TRANSIENT RESPONSE OF LOW FREQUENCY VERTICAL ANTENNAS TO HIGH ALTITRANSIT OF THE RAT	3098
ICROWAVE RADIATION ON THE DIGESTIVE STRUCTURAL	TRANSITION PRODUCED BY ELECTRIC FIELDS IN AQUEOUS SODIUM DEORYRIBO	03/0
EFFECTS OF RADIOFREQUENCY FIELDS AS	TRANSLATED FROM O BIOLOGICHESKOM DEYSTVII ELEKTROMAGNITNYKH POLEY	3126
ON THE ORGANISM OF MAN AND ANIMALS (	TRANSLATION FROM RUSSIA)	3520
POSED TO MICROWAVES, PART III: LENS	TRANSLUCENCY	0798
ASSESSMENT OF LENS	TRANSLUCENCY IN JUVENILES, MICROWAVE WORKERS AND AGE-MATCHED GROUP	0892
EMR ASSOCIATED WITH ELECTRIC POWER	TRANSMISSION	1195
ICAL EFFECTS DURING RADIO FREQUENCY	TRANSMISSION	2940
SIDE EFFECTS OF HIGH VOLTAGE POWER	TRANSMISSION	3111
UNDERGROUND POWER	TRANSMISSION AND CONTROL OVERTH INTELLERACED BY ELECTRICAL FORCES	3280
THE BASIC BIOLOGICAL DATA	TRANSMISSION AND CONTROL SYSTEM INFLUENCED BY ELECTRICAL FORCESTRANSMISSION AND DISTRIBUTION FOR THE ELECTRIC UTILITY INDUSTRY	1049
RESEARCH AND DEVELOPMENT IN	TRANSMISSION AND DISTRIBUTION FOR THE ELECTRIC UTILITY INDUSTRY	3166
ICROWAVE REFLECTION DIFFRACTION AND RESHOLDS OF ELECTRIC SHOCK AT POWER	TRANSMISSION FREQUENCIES.	0824
MICROWAVE POWER	TRANSMISSION FROM AN ORBITING SOLAR POWER STATION	2033
GS OF THE SYMPOSIUM ON FHV AC POWER	TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMITTEE ON COOPER	3155
GG GI. THE GIMI OSIGIN ON EAT, NO LOWER		3133

KADIO	I KANSMISSION	INTO BUILDINGS AT 35 AND 150 MC	., 3323
O INTERFERENCE FIELD OF AN OVERHEAD	TRANSMISSION	LINE	3020
D A PROPOSED 345 KV AC HIGH VOLTAGE	TD A NOMICCION	LINE	2167
DA PROPOSED 343 KV AC HIGH VOLTAGE			
RENGTH NEAR A 765 KV OVERHEAD POWER	TRANSMISSION	LINE	3558
A PROPOSED +400 KV DC HIGH VOLTAGE	TDANSMISSION	LINE AND A PROPOSED 345 KV AC HIGH VOLTAGE TRANSMISSI	3167
NFLUENCE VOLTAGE CHARACTERISTICS OF		LINE ASSEMBLIES USING SEMI-CONDUCTING GLAZED INSULATO	
GASEOUS EFFLUENTS DUE TO EHV	TRANSMISSION	LINE CORONA	3013
EASUREMENTS OF EFFLUENTS DUE TO EHV	TD A NEMICCION	LINE CORONA IFIELD TESTS	
	I KANSMISSION	LINE CORONA IFIELD TESTS	2993
EASUREMENTS OF EFFLUENTS DUE TO EHV	TRANSMISSION	LINE CORONA II-LABORATORY TESTS	2996
ICROWAVE RADIATION AND HIGH VOLTAGE	MOISSIMSMART	I INE EFFECTS)	2369
	TD ANGLESCION	LINE EFFECTS)	2307
ING POSSIBLE HEALTH EFFECTS FROM AC	I KANSMISSION	LINE ELECTROMAGNETIC FIELDS	03/3
	TRANSMISSION	LINE FIELDS	3164
N AND CALIBRATION OF PARELLEL PLATE	TD A MOMICCION	LINE FOR ELECTROMAGNETIC INTERFERENCE SUSCEPTIBILTY T	2512
NISTRATION'S PROTOTYPE 1100/1200 KV	TRANSMISSION	LINE PROTOTYPE	3170
ETIC FIELDS IN THE NEAR VICINITY OF	TD A NEMISSION	LINE TOWERS	3172
	TRANSMISSION	LINE TOWERS	31/2
O INTERFERENCE FIELD OF AN OVERHEAD	TRANSMISSION	LINE"LINE, INCLUDING THE EFFECTS OF VERTICAL GROUND WIRES	3018
ECTRIC FIELD NEAR A MULTI-CONDUCTOR	TRANSMISSION	LINE INCLIDING THE EFFECTS OF VERTICAL GROUND WIRES	3103
HEALTH AND SAFETY OF HIGH VOLTAGE	TRANCHICCION	LINES	0111
F ELECTROSTATIC EFFECTS OF OVERHEAD	TRANSMISSION	LINES	1006
ND CORONA EFFECTS RESEARCH PLAN FOR		LINES	
ENERGY FLUX ALONG HIGH VOLTAGE		LINES	
RIC FIELDS UNDER EHV OVERHEAD POWER	TRANSMISSION	LINES	2609
IENT ELECTROSTATIC INDUCTION BY EHV		LINES	
ELECTRICAL EFFECTS OF	TRANSMISSION	LINES	3158
FFECTS ASSOCIATED WITH HIGH VOLTAGE		LINES	
RONMENTAL CRITERIA FOR EHV OVERHEAD	TRANSMISSION	LINES	3169
ELECTROMAGNETIC EFFECTS OF OVERHEAD		LINES	
OF PRECISION COAXIL, AIR DIELECTRIC		LINES	
CE OF CONDUCTOR BUNDLES FOR 1200 KV	MOISSIMSMART	LINES	3565
LIGHTNING PROTECTION OF 750-1150 KV		LINES	
EY OF FARMER EXPERIENCE WITH 765 KV	TRANSMISSION	LINES	3613
F ELECTROSTATIC EFFECTS OF OVERHEAD		LINES	
ABOR DURING WORK ON SUBSTATIONS AND	TRANSMISSION	LINES AT VOLTAGES OF 400-, 500-, AND 750 KV ALTERNATI	3077
EXTREMELY HIGH VOLTAGE	TRANSMISSION	LINES HEALTH AND ENVIRONMENTAL EFFECTS: REQUEST FOR S	3230
EFFECT OF 765 KV		LINES ON ANIMAL GRAZING HABITS	
THE EFFECTS OF HIGH VOLTAGE	TRANSMISSION	LINES ON HONEYBEES: A FEASIBILITY STUDY	2545
	TRANSMISSION	LINES, PRATICAL PROBLEMS, SAFEGUARDS, AND METHODS OF	2104
ELECTROMAGNETIC EFFECTS OF OVERHEAD	I KANSMISSION	LINES, PRATICAL PROBLEMS, SAFEGUARDS, AND METHODS OF	3104
NETIC FLUX UNDER EHV OVERHEAD POWER	TRANSMISSION	LINES	0166
LL REFLECTIONS IN PRECISION COAXIAL		LINES	
	IKANSMISSION	LINES	3340
ELECTRICAL & BIOLOGICAL EFFECTS OF	TRANSMISSION	LINES: A RÉVIEW	0083
ELECTROSTATIC EFFECTS OF OVERHEAD	TRANSMISSION	LINES: PART IIMETHODS OF CALCULATION	3010
ELECTROSTATIC EFFECTS OF OVERHEAD	TRANSMISSION	LINES: PART-I: HAZARDS AND EFFECTS	3009
SIDERED IN DESIGNING ELECTRIC POWER	TRANSMISSION	OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRA	3587
SIDEMED III DESIGNING ELECTRIC FOWER	TD A NOT TOO TO	OF DIA DIA CE INTO THE LICEN	2201
		OF EM PULSE INTO THE HEAD	
AN UPPER BOUND ON COEFFICIENT OF	TRANSMISSION	OF MICROWAVE LEAKAGE INTO BIOLOGICAL TISSUES	1150
THE		OF REFLEXES IN THE SPINAL CORD OF CATS DURING DIRECT	
	IVVIOUNTOOTON	OF REFERENCE IN THE STIMAL CORD OF CATS DURING DIRECT	1039
THE EFFECTS OF ELECTRICAL POWER		RIGHTS- OF-WAY ON SMALL MAMMAL DISTRIBUTION, DIVERSIT	
FFECTS OF THE SOLAR POWER SATELLITE	TRANSMISSION	SYSTEM	0113
LLECTS OL THE SOLVE LOWER SWIETFILE	TATIONIOSION	GUOTENIO OF OUR MILLION VOLTO TECTED	0113
		SYSTEMS OF ONE MILLION VOLTS TESTED	
THE WKB SOLUTION FOR	TRANSMISSION	THROUGH INHOMOGENEOUS PLANE LAYERS	3356
MICROWAVE	I KANSMISSION	THROUGH NORMAL AND TUMOR CELLS	0039
TOTAL ATTENUATION FOR ONE-WAY	TRANSMISSION	THROUGH THE ATMOSPHERE GRAPH	3260
	TD A NICHTICGIONI	THE ENVIRONMENTAL IMPACT OF HIGH VOLTAGE LINES	0440
POLLUTION BY ELECTRICAL	I WWINDWIDDION-	THE ENVIRONMENTAL IMPACT OF BIGH VOLTAGE LINES	0008
BIOLOGICAL EFFECTS RELATED TO HVDC	TRANSMISSION		0300
HEALTH HAZARDS FROM POWERFUL RADIO	TRANSMISSIONS		0564
DEALIN DALAKUS FROM FOWERFUL KADIO			
S TYPES OF EQUIPMENT ON THESE POWER			
TECTION OF EXTRA HIGH VOLTAGE POWER	TRANSMISSIONS		3589
TECTION OF EVINV THOSE LODGE LONDIN	TD A NEW TESTONE	LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATI	2112
AL OXIDANT PRODUCTION RATES FOR EHV	IKANSMISSIONS	LINES AND THEORETICAL ESTIMATES OF UZUNE CONCENTRATI	2113
THE APPLICATION OF PRECISON	TRANSMISSON I	LINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE S	3348
DANGER: WHEN YOU	TRANSMIT VOI	CAN TURN OFF A PACEMAKER	3028
DANGER: WIEN TOU	TRANSMIT IOU	VE DOLVETIVE ENE	3020
F EM PHANTOM MATERIALS AND INFRARED	TRANSMITTANC	E OF POLYETHYLENETHROUGH THE HUMAN THORAX	2669
MAPPING OF MICROWAVE POWER	TRANSMITTED	THROUGH THE HUMAN THORAX	0290
MALLING OF MICKOWAY DIOWER	TDANSMITTED		2004
ION IN THE VICINITY OF A TELEVISION	IVAMOMITTER	CARAN ERONG DRAIN TICCUIT	2004
EFFLUX OF CALCIUM AND AN AMINO ACID	TRANSMITTER	(GABA) FROM BRAIN TISSUE	1989
PLECTRIC GRADIENTS CHANGE IONIC AND	TRANSMITTER	FLUXES IN CORTEX.	1493
ELECTRIC GRADIENTO CIETO TOTAL			/

CAL BAZARDS FROM HIGH-POWER HF BAND THANSMITTERS  MEANED TO HE CENTRY OF PM AND THANSMITTERS  RTABLE AND MOBILE TELECOMMUNICATION E INDUCTION FIELD OF PORTABLE BADD THANSMITTERS  EMR IN THE VECNITY OF HIGH-POWER FROM THANSMITTERS  EMR IN THE VECNITY OF HIGH-POWER FROM THANSMITTERS  FECT OF MICROWAYES BROADCASTING THANSMITTERS OPERATING BETWEEN 47 MAD 220 MHZ IN THE LAS VEGAS, NE.  BIOLOGICAL BAZARDS FROM HIGH POWER THANSMITTERS OPERATING DETWEEN AND 120 MHZ IN THE LAS VEGAS, NE.  BIOLOGICAL BAZARDS FROM HIGH POWER THANSMITTERS OPERATING DETWEEN AND 120 MHZ IN THE LAS VEGAS, NE.  BIOLOGICAL BAZARDS FROM HIGH POWER THANSMITTERS OPERATING IN THE HF BAND GUMBAY).  YOF MICROWAYE TOWERS, BROADCASTING THANSMITTERS OPERATING IN THE HF BAND GUMBAY.  YOF MICROWAYE TOWERS, BROADCASTING RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD INTENSITY SURVEYS NEAR FAA NO PERSONNEL OF TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD THE TELEVISION AND BADD THANSMITTERS. AND FIRED BADDAR BY STATES AND REGIONS.  RY FIELD THAN STATES AND REGIONS.  RY STATES AND RE	1342	N TELEVISION STATIONS EMPLOYING NEW TRA
ILE AND CONT THE VENITY OF MADDY IT ANSWITTERS RABLE AND MOBILE TELECOMMUNICATION E INDUCTION FIELD OF PORTABLE RADIO EMR IN THE VICINITY OF HIGH- POWER FRANCE THE VICINITY OF HIGH-POWER FRANCE THE	0823	HIGH POWER PULSE TRA
ILE AND CONT THE VENITY OF MADDY IT ANSWITTERS RABLE AND MOBILE TELECOMMUNICATION E INDUCTION FIELD OF PORTABLE RADIO EMR IN THE VICINITY OF HIGH- POWER FRANCE THE VICINITY OF HIGH-POWER FRANCE THE	1327	CAL HAZARDS FROM HIGH-POWER HF BAND TRA
E PENUCTION FIELD OF PORT ABLE AND MOBILE TELECOMUNICATION PED OF PORT ABLE AND ADDRESS OF PORT ABLE AND ADDRESS OF PORT ABLE AND ADDRESS OF PORT ADDRESS OF P		RMANCE IN THE VICINITY OF FM AND TV TRA
E INDUCTION THE LO OP PORTABLE RADIO  EMR. IT THE VICEDIO ON DISTRICTURES ON THE STATE OF MICROWAVES EMITTED BY RADIATION ON DISTRICTURES ON THE ORIGINATION OF CATRACTS.  FECT OF MICROWAVES EMITTED BY RADIATION ON THE ORIGINATION OF CATRACTS.  REMENT OF EMR. LEVELS FROM SELECTED TO THE STATE OF THE STAT	2474	ILE AND PORTABLE TELECOMMUNICATIONS TRA
E INDUCTION THE LO OP PORTABLE RADIO  EMR. IT THE VICEDIO ON DISTRICTURES ON THE STATE OF MICROWAVES EMITTED BY RADIATION ON DISTRICTURES ON THE ORIGINATION OF CATRACTS.  FECT OF MICROWAVES EMITTED BY RADIATION ON THE ORIGINATION OF CATRACTS.  REMENT OF EMR. LEVELS FROM SELECTED TO THE STATE OF THE STAT	2718	RTABLE AND MOBILE TELECOMMUNICATION TRA
FERT OF MICROWAYES BUTTED BY VANDER PROVIDED TO SHARM THE VICINITY OF HIGH-POWER PROVIDED BY VANDER PROVIDED		E INDUCTION FIELD OF PORTABLE RADIO TRA
FEEL OF MICROWAVES EMITTED BY RADAR  TRANSMITTERS ON THE ORIGINATION OF CATARACTS.  BIOLOTOL BREAKELE WERE  BROLLOTOL BREAKELE  Y OF MICROWAVE TOWERS, BROADCASTING  TRANSMITTERS USED IN TELEVISION AND RADIO BROGNS.  TRANSMITTERS USED IN TELEVISION AND RADIO BROGNS.  RY FIELD INTENSITY SURVEYS NEAR PAA  N PERSONNEL OF TELEVISION AND RADIO  VOICE OF AMERICA BROADCASTING  TRANSMITTING STATIONS.  AND FINED RADAR BY STATES AND REGIONS.  TRANSMITTING STATIONS.  AND FINED RADAR BY STATES AND REGIONS.  TRANSMITTING STATIONS.  ATTON ENERGY DEPOSITION PROPILES IN  FRANSMITTING STATIONS.  ATTON ENERGY DEPOSITION PROPILES IN  FRANSMITTERS AND RECEIVEN FORMULAS FOR ANTIENNAS AND FIELD INTENSI.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPORT MEMORITARY BROLLOTOL RADIATION AT 27.  TRANSPORT MEMORITARY BROLLOTOL RADIATION	2712	EMR IN THE VICINITY OF HIGH-POWER TRA
FEEL OF MICROWAVES EMITTED BY RADAR  TRANSMITTERS ON THE ORIGINATION OF CATARACTS.  BIOLOTOL BREAKELE WERE  BROLLOTOL BREAKELE  Y OF MICROWAVE TOWERS, BROADCASTING  TRANSMITTERS USED IN TELEVISION AND RADIO BROGNS.  TRANSMITTERS USED IN TELEVISION AND RADIO BROGNS.  RY FIELD INTENSITY SURVEYS NEAR PAA  N PERSONNEL OF TELEVISION AND RADIO  VOICE OF AMERICA BROADCASTING  TRANSMITTING STATIONS.  AND FINED RADAR BY STATES AND REGIONS.  TRANSMITTING STATIONS.  AND FINED RADAR BY STATES AND REGIONS.  TRANSMITTING STATIONS.  ATTON ENERGY DEPOSITION PROPILES IN  FRANSMITTING STATIONS.  ATTON ENERGY DEPOSITION PROPILES IN  FRANSMITTERS AND RECEIVEN FORMULAS FOR ANTIENNAS AND FIELD INTENSI.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPORT MEMORITARY BROLLOTOL RADIATION AT 27.  TRANSPORT MEMORITARY BROLLOTOL RADIATION		RADIO AND TELEVISION TRA
UREMENT OF EMR LEVELS FROM SELECTED BIOLOGICAL HAZARDS FROM HIGH POWER RANSMITTERS OPERATINIO BETWEEN 34 AND 220 MHZ IN THE LAS VEGAS, NE. BIOLOGICAL HAZARDS FROM HIGH POWER RANSMITTERS OPERATINIO THE HE BAND ALLO BROAD ASTITION.  RY FIELD INTERNSITY SURVEYS NEAR FAA N FERSONNEL OF TELEVISION AND RADIO VOICE OF AMERICAN BROAD CASTING RY FIELD INTERNSITY SURVEYS NEAR FAA N FERSONNEL OF TELEVISION AND RADIO VOICE OF AMERICAN BROAD CASTING TRANSMITTING AND FINE AND FINE AND REGIONS.  ATION ENERGY DEPOSITION PROFILES IN PECT OF HYPERTHERMIA ON SURVIVA IN NATING MAGNETIC FIELD (12 GAUSS) ON NATING MAGNETIC FIELD (12 GAUSS) ON NATING MAGNETIC FIELD (12 GAUSS) ON TRANSPLANTED NEUROPALASTOMA.  BIOCOMMUNICATIONS MEDIUM: A PROTEIN FIELD-INDUCED BIOCOMMUNICATIONS MEDIUM: A PROTEIN FIELD-INDUCED BIOCOMMUNICATIONS MEDIUM: A PROTEIN FIELD-INDUCED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT IN HUMAN EXTENDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT IN CHECKED STANDARD CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT MECHANISMS IN HUMBOXTANDED CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT TISSUES THE PAT OF THE PATPLY OF PYELONEPHR  A REPLY TO THE CONCEPT OF CANCER TRANSPORT THE HUBBOXTANDED  CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT THE HUBBOXTANDED  CONTENTY (8) IN SOME TISSUES OF PATS TRANSPORT THE HUBBOX THE PATPLY OF PYELONEPHR  A REPLY TO THE CONCEPT OF CANCER TRANSPORT THE HUBBOX THE PATPLY OF THE THE PATPLY OF THE THE PATPLY		FECT OF MICROWAVES EMITTED BY RADAR TRA
BIOLOGICAL HAZARDS FROM HIGH POWER MS OF WORKINO WITH ULTRA-SHORT WAVE PANSOF WORKING PANSOF WAVE PANSOF WORKING WAVE PANSOF WAVE PA	NE 2802	UREMENT OF EMR LEVELS FROM SELECTED TRA
MS OF WORKING WITH OLITAL SHORT-WAVE Y OF MICROWAYE TOWERS, BROADCASTING Y OF MICROWAYE TOWERS, BROADCASTING TWO PRICE OF MERCY TOWERS, BROADCASTING BY FIELD INTENSITY SURVEYS NEAR PAA N PERSONNEL OF TELEVISION AND RADIO VOICE OF AMERICA BROADCASTING TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSI.  ATION ENERGY DEPOSITION PROPILES. ATION ENERGY DEPOSITION PROPILES. TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSI.  ATION ENERGY DEPOSITION PROPILES. TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSI.  ATION ENERGY DEPOSITION PROPILES. TRANSMITTING STATIONS.  ATION ENERGY DEPOSITION PROPILES. TRANSMITTING STATIONS.  ATION ENERGY DEPOSITION PROPILES. TRANSMITTING STATIONS.  ATION ENERGY DEPOSITION PROPILES. TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSI.  TRANSMITTING STATIONS.  TRANSMITTING STATIONS.  TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSI.  TRANSMITTING ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITTING ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FOR MICROWAYES OF THE ANSWER THE ANTENNAS AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITTING AND FIELD INTENSITY.  TRANSMITTING AND RECEIVING FOR ANTENNAS AND FIELD INTENSITY.  TRANSMITT		BIOLOGICAL HAZARDS FROM HIGH POWER TRA
Y OF MICROWAYE TOWERS, BROADCASTING TO FMICROWAYE TOWERS, BROADCASTING RY FIELD INTENSITY SURVEYS NEAR FAA. NO FERSON FRANCE AND RECOVERY SURVEYS NEAR FAA. NO FERSON FOR ADDRESS TO THE SURVEYS NEAR FAA. NO FERSON FOR ADDRESS TO THE SURVEYS NEAR FAA. NO FERSON FOR AMERICA BROADCASTING TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSI. NOTICE OF AMERICA BROADCASTING TRANSMITTING STATIONS. TANNAMITTING STATIONS. TO THE SURVEYS NEAR FAA. ATION ENERGY PEVALUATION OF LENS TANNAMITTING STATIONS. TO HERROY DEPOSITION PROFILES IN TRANSMITTING STATIONS. TO HYPER TO PROFILES IN TRANSMITTING STATIONS. TO HYPER TO PROFILES IN TRANSMITTING STATIONS. TO HYPER TO THE SURVEYS NEAR FAA. ADIATION ON MICROTUBULES AND AXONAL TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  FINANCIAL INSPECTION OF MICROWAYES ON K+ AND NA+ TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  FINANCIAL INSPECTION OF MICROWAYES ON K+ AND NA+ TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  FINANCIAL INSPECTION OF MICROWAYES ON K+ AND NA+ TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  FINANCIAL INSPECTION OF MICROWAYES ON K+ AND NA+ TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  FINANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY IN PERSONS EXPOSED TO ELECTROMAGNETIC RADIATION AT 27.  TRANSPARENCY I		MS OF WORKING WITH ULTRA-SHORT-WAVE TRA
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RY FIELD INTENSITY SURVEYS NEAR FAAN NPERSONNEL OF TELEVISION AND RADIO PROBEOTION OF TELEVISION AND RADIO FROM THE STATE OF THE STATE	3227	Y OF MICROWAVE TOWERS BROADCASTING TRA
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TREATMENT OF CONGENTRAL PSEUDARTHROSIS OF THE TIBIA WITH DIRECT CU  NON-INVASIVE IZATION AND PACING IN THE LONG-TERM USE OF DIADYNAMIC CURRENTS IN THE TECHNOLOGY FOR THE HYPERTHERMIC ITIES RESULTING FROM RADIOFREQUENCY SULTING FROM RADIOFREQUENCY OR HEAT F ELECTROPHORETIC IONIZATION IN THE TREATMENT OF LARGE SOLID TUMOURS AT 50 DEGREES CENTRIGRADE TREATMENT OF LARVAE OF TENEBRIO MOLITOR TREATMENT OF LARVAE OR PUPAE TREATMENT OF MALIGNANT TUMORS TREATMENT OF MALIGNANT TUMORS WITH RADIOFREQUENCY REPORTED	ASON 1225	ECTS OF HYPERTHERMIA APPLIED TO THE TRI
TREATMENT OF DISEASES OF LIMB STUMPS WITH MAGNETIC FIELD (IN RUSSI		MICROWAVE APPARATUS FOR THE TRI
NON-INVASIVE IZATION AND PACING IN THE LONG-TERM USE OF DIADYNAMIC CURRENTS IN THE TECHNOLOGY FOR THE HYPERTHERMIC ITIES RESULTING FROM RADIOFREQUENCY SULTING FROM RADIOFREQUENCY OR HEAT F ELECTROPHORETIC IONIZATION IN THE TREATMENT OF LARGE SOLID TUMOURS AT 50 DEGREES CENTRIGRADE. TREATMENT OF LARVAE OF TENEBRIO MOLITOR. TREATMENT OF LARVAE OR PUPAE. TREATMENT OF MALIGNANT TUMORS. TREATMENT OF MALIGNANT TUMORS WITH RADIOFREQUENCY REPORTED	CU 2778	TRI
IZATION AND PACING IN THE LONG-TERM USE OF DIADYNAMIC CURRENTS IN THE TECHNOLOGY FOR THE HYPERTHERMIC ITIES RESULTING FROM RADIOFREQUENCY SULTING FROM RADIOFREQUENCY OR HEAT F ELECTROPHORETIC IONIZATION IN THE TREATMENT OF LARGE SOLID TUMOURS AT 50 DEGREES CENTRIGRADE TREATMENT OF LARVAE OF TENEBRIO MOLITOR TREATMENT OF LARVAE OR PUPAE TREATMENT OF MALIGNANT TUMORS TREATMENT OF MALIGNANT TUMORS WITH RADIOFREQUENCY REPORTED	<u> </u>	TRI
USE OF DIADYNAMIC CURRENTS IN THE TECHNOLOGY FOR THE HYPERTHERMIC TITES RESULTING FROM RADIOFREQUENCY SULTING FROM RADIOFREQUENCY OR HEAT F ELECTROPHORETIC IONIZATION IN THE TREATMENT OF LARVAE OR PUPAE. TREATMENT OF MALIGNANT TUMORS. TREATMENT OF MALIGNANT TUMORS WITH RADIOFREQUENCY REPORTED	MULAT 0209	NON-INVASIVE TR
TECHNOLOGY FOR THE HYPERTHERMIC ITIES RESULTING FROM RADIOFREQUENCY SULTING FROM RADIOFREQUENCY OR HEAT F ELECTROPHORETIC IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS. TREATMENT OF MALIGNANT TUMORS WITH RADIOFREQUENCY REPORTED	3399	IZATION AND PACING IN THE LONG-TERM TRI
ITIES RESULTING FROM RADIOFREQUENCY TREATMENT OF LARVAE OF TENEBRIO MOLITOR	2069	USE OF DIADYNAMIC CURRENTS IN THE TRI
SULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF LARVAE OR PUPAE	2694	TECHNOLOGY FOR THE HYPERTHERMIC TRI
SULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF LARVAE OR PUPAE	0964	ITIES RESULTING FROM RADIOFREQUENCY TRI
F ELECTROPHORETIC IONIZATION IN THE TREATMENT OF MALIGNANT TUMORS	1976	SULTING FROM RADIOFREOUENCY OR HEAT TRI
TREATMENT OF MALIGNANT TUMORS WITH RADIOFREQUENCY REPORTED	0023	E ELECTROPHOPETIC IONIZATION IN THE TRI
The same and the s		TRI
GNETIC FIELDS IN THE COURSE OF HEAT TREATMENT OF METALS BY MEDIUM- HIGH-FREQUENCY CURRENTS (IN RUM)	) 3409	GNETIC FIELDS IN THE COURSE OF HEAT TRI

PATEOCEREBELLAR STIMULATION FOR THE	TREATMENT OF NEUROMUSCULAR DISORDERS	3414
DIAGNOSIS AND	TREATMENT OF NEUROPSYCHIC DISTURBANCES	
RENTIAL EFFECTS OF EM FIELDS IN THE	TREATMENT OF NEUROSES AND DEPRESSION	
V 41 mmp11 mm112 and anomal and a second	TREATMENT OF NONUNION WITH CONSTANT DIRECT CURRENT	
Y ALTERNATING MAGNETIC FIELD IN THE	TREATMENT OF PATIENTS WITH DEFORMING ARTHROSIS OF THE KNEE JOINTS	
LECTRIC FIELD ON SPERMATOGENESIS IN	TREATMENT OF PATIENTS WITH EPIDIDYMITIS	0933
DAL MODULATED CURRENT IN INTEGRATED NT OF MAGNETOTHERAPY IN THE COMPLEX	TREATMENT OF PATIENTS WITH SPINAL CORD DISEASES AND WITH SPASTIC A	
OMYCIN WITH UHF HYPERTHERMIA IN THE	TREATMENT OF PATIENTS WITH ULCERS (IN RUSSIAN)	0323
OMICAN WITH OHI HITEKINEKMIA IN THE	TREATMENT OF SOFT-TISSUE INJURIES BY PULSED ELECTRICAL ENERGY.	1820
	TREATMENT OF SPASMODIC TORTICOLLIS BY DORSAL COLUMN STIMULATION	
	TREATMENT OF SPASMODIC TORTICOLLIS BY DORSAL COLUMN STIMULATION	
HYPERTHERMIA IN THE	TREATMENT OF THE CANCER PATIENT	
OF MICROWAVE FOR THE LOCALIZED HEAT	TREATMENT OF THE PROSTRATE	
GICAL EFFECTIVENESS OF HYPERTHERMIC	TREATMENT OF TISSUE	
SSESSMENT OF THE METHOD OF MAGNETIC	TREATMENT OF WATER IN THE HOT WATER SUPPLY SYSTEM (IN RUSSIAN)	
A: A BIOPHYSICAL APPROACH TO CANCER	TREATMENT VIA INTRACELLULAR TEMPERATURE AND BIOPHYSICAL ALTERATION	0076
ION OF THE ISOLATED RAT HEART AFTER	TREATMENT WITH ANS BLOCKING AGENTSTREATMENT WITH DIMETHYL- SULFOXIDE, FREEZING AT -80 DEGREES CELSIU	2749
SURVIVAL OF CANINE KIDNEYS AFTER	TREATMENT WITH DIMETHYL- SULFOXIDE, FREEZING AT -80 DEGREES CELSIU	2698
ICROWAVE (MW) IRRADIATION FOLLOWING	TREATMENT WITH PHARMACOLOGIC AGENTS	
CANCER'	TREATMENT ' IS ALL AT SEA	1968
THE CLINIC, PATHOGENESIS, WAVE-INDUCED HYPERTHERMIA IN CANCER	TREATMENT, AND OUTCOME OF RADIOWAVE SICKNESSTREATMENT: APPARATUS AND PRELIMINARY RESULTS	
DOUGLAS-FIR	TREE SEED GERMINATION ENHANCEMENT USING MICROWAVE ENERGY.	1077
REPORT OF THE ARPA/	TRI-SERVICE MILLIMETER WAVE WORKSHOP.	
THE	TRI-SERVICE PROGRAM-A TRIBUTE TO GEORGE M. KNAUF, USAF (MC)	1117
ICROWAVES AND IONIZING RADIATION IN	TRIBOLIUM CONFUSUM.	
THE TRI-SERVICE PROGRAMA	TRIBUTE TO GEORGE M. KNAUF, USAF (MC)	
L CURRENTS ON CULTURED CHICK EMBRYO	TRIGEMINAL GANGLIA	
ERIAN GANGLION AND ITS ROOTLETS FOR	TRIGEMINAL NEURALGIA	1874
NAL CORD STEREOTACTIC TECHNIQUES RE	TRIGEMINAL NUCLEOTOMY AND EXTRALEMNISCAL MYELOTOMY	3426
COAGULATION OF GASSER'S GANGLION IN	TRIGEMINAL PAINS (IN SPANISH)TRIGGERED UNIPOLAR PACEMAKERS IN ACTIVE MAGNETIC FIELDS	2859
THE BEHAVIOR OF	TRIGGERED UNIPOLAR PACEMAKERS IN ACTIVE MAGNETIC FIELDS	2086
S OF 45 HZ MAGNETIC FIELDS ON LIVER	TRIGLYCERIDES IN MICE	
CT OF EM ENERGY ON THE FORMATION OF	TRIGLYCERIDES : FREQUENCY INFLUENCE.	1130
MR OF VHF ON THE SENSITIVITY TO THE	TRIIODOETHYL SALT OF GALLIUM AND TO THE HEXAMETHYL IDONIUM SALT ONTRILAYERED SPHERICAL PHANTOM	
Y 2450 MHZ MICROWAVE RADIATION IN A CROWAVE RADIATON ON LIVER ADENOSINE	TRIPHOSPHATE (ATP)	
DOSE RATE DISTRIBUTION IN	TRIPLE-LAYERED DIELECTRIC CYLINDER WITH IRREGULAR CROSS SECTION IR.	
RGY ABSORPTION PATTERNS IN CIRCULAR	TRIPLE-LAYERED TISSUE CYLINDERS EXPOSED TO PLANE WAVE SOURCES.	
IELD DEPENDENCE OF THE YIELD OF THE	TRIPLET STATE IN REACTION CENTERS OF PHOTOSYNTHETIC BACTERIA	
UPTAKE OF	TRITIATED THYMIDINE DURING ELECTRICAL STIMULATION OF INDUCED CORTL	2233
THE	TRONADO MICROWAVE MACHINE: A FURTHER REPT	1969
VARIATION OF SERUM	TRYGLYCERIDES RATE UNDER THE ACTION OF EM WAVES: POWER LEVEL INFLU	1129
MOUSE AND RAT AGAINST EXPERIMENTAL	TRYPANOSOMA	1773
ION BETWEEN THE COURSE OF ACTION OF	TRYPANOSOMA EQUIPERDUM, AND THE ACTION OF PULSED AND MODULATED EM	0959
IC FIELDS COMBINED WITH EM WAVES ON	TRYPANOSOMATIC ORCHITIS OF THE RABBIT	
D WITH EM WAVES ON THE EXPERIMENTAL	TRYPANOSOMES OF THE RABBIT	
INFARCTION OF FALLOPIAN TUBE AFTER	TUBAL DIATHERMY	
INFARCTION OF FALLOPIAN	TUBE AFTER TUBAL DIATHERMY	
MENT PERFORMANCE IN MEASURING X-RAY MAGNETIC SCATTERING FROM A CIRCULAR	TUBE OF FINITE LENGTH.	
ACCELERATION OF TRANSFER OF	TUBE OF FINITE LEND II.	1826
TER ELECTROTHERMOCOAGULATION OF THE	TUBE PEDICLES AND FLAPSTUBERO-INFUNDIBULAR REGION OF THE HYPOTHALAMUS AND SIMULTANEOUS RE	2855
HIGH-POWER MICROWAVE	TUBES	
REPT. OF WORK IN PROGRESS AT	TUFTS U.	
REVIEW OF THE WORK CONDUCTED AT	TUFTS UEXPERIMENTAL RADIATION CATARACTS INDUCED BY MICROWAVE RA	1574
REVIEW OF THE WORK CONDUCTED AT	TULANE UINVESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE I	1577
AND THE VIRULENCE OF AGROBACTERIUM	TUMEFACIENS STRAIN B6	
ICALLY ENCAPSULATED MALIGNANT MOUSE	TUMOR	
ON THE RESPONSE OF A MOUSE MAMMARY	TUMOR	
YPERTHERMIA: HEALING AND HAZARD IN	TUMOR BEARING RATSTUMOR BY SIMULTANEOUS ADMINISTRATION OF MICROWAVES AND X-RAY IRRAD	2649
CURE OF A SOLID	TUMOR CELLSTUMOR CELLS	1928
AVE TRANSMISSION THROUGH NORMAL AND MICROWAVE CHARACTERISTICS OF HUMAN	TUMOR CELLS.	りないフ
MICKUWAVE CHARACTERISTICS OF HUMAN		5007

MICROWAVE ABSORPTION BY NORMAL AND	TUMOR CELLS	. 1971
RADIATION SENSITIZATION OF	TUMOR CELLSTUMOR CELLS BY MICROWAVES-END OF OXYGEN PROBLEMS? (IN GERMAN)	. 2623
MICROWAVE CHARACTERISTICS OF HUMAN	TUMOR CELLS.	. 3262
ANIMAL EXPERIMENT: TUMOR GROWTH AND	TUMOR CURE (IN GERMAN)	. 0008
	TUMOR CURE AND CELL SURVIVAL AFTER LOCALIZED RADIOFREQUENCY HEATIN	. 2120
	TUMOR DETECTION BY NUCLEAR MAGNETIC RESONANCE	1967
DETECTION ENHANCEMENT THERMOGRAPHIC	TUMOR DETECTION ENHANCEMENT	
DETECTION ENHANCEMENT THERMOGRAPHIC	TUMOR DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEM	
THERMOGRAPHIC	TUMOR DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEM	. 0050
	TUMOR DETECTION ENHANCEMENT THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT	
TER-WAVE THERMOGRAPHY - A SURVEY ON	TUMOR DETECTION	
NORMAL TISSUE & SOLID	TUMOR EFFECTS OF HYPERTHERMIA IN ANIMAL MODELS AND CLINICAL TRIALS	. 0190
	TUMOR ERADICATION BY RADIOFREQUENCY THERAPY	. 0/41
	TUMOR ERADICATION BY RADIOFREQUENCY THERAPY TUMOR ERADICATION IN THE RABBIT BY RADIOFREQUENCY HEATING	. 0836
	TUMOR ERADICATION IN THE RABBIT BY RADIOFREQUENCY HEATING	. 2585
HZ) EFFECTS ON IN VIVO AND IN VITRO	TUMOR GROWTH	. 1162
ROWAVE OR WATERBATH HYPERTHERMIA ON	TUMOR GROWTH.	. 2768
RETARDED	TIMOR GROWTH AND GREATER LONGEVITY IN MICE AFTER FETAL IRRADIATION	. 0026
ORADIOTHERAPY IN ANIMAL EXPERIMENT:	TUMOR GROWTH AND TUMOR CURE (IN GERMAN)	. 0008
INHIBITION OF EXPERIMENTAL	TUMOR GROWTH IN HAMSTERS BY SMALL DIRECT CURRENTS	. 2619
INHIBITION OF	TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, POLYRIBOINOSINIC	0053
INHIBITION OF	TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, STREPTOLYSIN S AND	2753
SELECTIVE	TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY	
GENTS PRODUCED BY MICROWAVE-INDUCED	TUMOR HYPERTHERMIA AND DIFFERENTIAL HYPOTHERMIA IN A MURINE GLIOMA	
	TUMOR HYPERIHERMIA AND DIFFERENTIAL HYPOTHERMIA IN A MURINE GLIOMA	2504
LOCAL	TUMOR HYPERTHERMIA IN COMBINATION WITH RADIATION THERAPY. 1.MALIGN	2618
EFFECTS OF LOCAL	TUMOR HYPERTHERMIA ON THE GROWTH OF SOLID MOUSE TUMORS	. 0333
	TUMOR HYPERTHERMY BY MEANS OF RADIOFREQUENCY IN ORDER TO ENHANCE O	
MICROWAVES INHIBIT	TUMOR INDUCTION	. 1970
TION HYPERTHERMIA ON HUMAN SKIN AND	TUMOR RESPONSE	. 2341
	TUMOR SYNCHRONIZATION BY MICROWAVES (IN GERMAN)	. 1188
HEAT IN	TUMOR THERAPY	
SELECTIVE OCCLUSION OF	TUMOR TISSUE CAPILLARIES BY HYPERTHERMIA SHOCK DURING HYPERGLYCEMI	0096
FOR SELECTIVE LOCAL HYPERTHERMIA OF	TUMOR TISSUES	
HEMATOPOIETIC SYSTEM OF INTACT AND	TUMOR-BEARING ANIMALS	0102
ATION IN THE TREATMENT OF MALIGNANT	TUMORS	
DIATHERMIC HEATING IN EXPERIMENTAL	TUMORS	
NED CHEMOTHERMAL TREATMENT OF BRAIN	TUMORS	
FECTS IN MAN AND SPONTANEOUS ANIMAL	TUMORS	
E RADIATION (MR) HEATING OF SURFACE	TUMORS	
L HAZARDS OF HERTZIAN RADIATION AND	TUMORS	
ELECTIVE ELECTROMAGNETIC HEATING OF	TUMORS AND A CHARLES BY EACH DO BY A MODEL OF A MIDIAN DODY	2722
ADIATION OF SIMULACRA WITH EMBEDDED	TUMORS AND AS INDUCED BY EM FIELDS IN A MODEL OF A HUMAN BODY	2/32
D IMMUNITY TO LOCAL HYPERTHERMIA OF	TUMORS AND ITS POTENTIATION BY IMMUNOSTIMULATION- A REVIEW	0340
ICROWAVE HEATING OF MALIGNANT MOUSE	TUMORS AND TISSUE EQUIVALENT PHANTOM SYSTEMS	
ELECTIVE HEATING OF CUTANEOUS HUMAN	TUMORS AT 27.12 MHZ.	0048
TION OF HYPERTHERMIA IN DEEP-SEATED	TUMORS BY A SPECIAL MICROWAVE APPLICATOR	
FIELD IRRADIATION OF MULTIPLE MOUSE	TUMORS FOR MICROWAVE HYPERTHERMIA	0322
Y CORE HYPOTHERMIA ON BLOOD FLOW IN	TUMORS HEATED WITH MICROWAVE RADIATION	2530
SELECTIVE EM HEATING OF	TUMORS IN ANIMALS IN DEEP HYPOTHERMIA	1957
REMENTS OF ELECTRICAL PROPERTIES OF	TUMORS IN MICE	2455
PMENT OF METHYLCHOLANTHRENE-INDUCED	TUMORS IN MICE UNDER THE ENVIRONMENTAL INFLUENCE OF VARIOUS ELECTR	
FOR BATCH MICROWAVE IRRADIATION OF	TUMORS IN THE FAR FIELD	2453
REQUENCY THERMOTHERAPY ON MALIGNANT	TUMORS OF THE LUNG	0107
VASCULAR ALTERATIONS IN GLIAL	TUMORS PRODUCED BY MICROWAVE HEATING	2531
INCREASED BLOOD FLOW IN GLIAL	TUMORS PRODUCED BY MICROWAVE HEATING	2534
ALTERATIONS IN BLOOD FLOW IN GLIAL	TUMORS PRODUCED BY MICROWAVE HEATING AND TEMPERATURE GRADIENTS	2529
TREATMENT OF MALIGNANT	TUMORS WITH RADIOFREQUENCY REPORTED	1165
MICROWAVES IN RADIOTHERAPY OF	TUMORS-ALTERNATIVE TO HEAVY PARTICLES?	0906
MICROWAVES IN KADIOTHERAFT OF	TUMORS—ALTERNATIVE TO HEAVY PARTICLES	
MICROWAVES HELP DETECT	TUMORS	013/
IAL ONCOLYSIS ON EXPERIMENTAL MOUSE	TUMORS	
FOR MICROWAVE HYPERTHERMIA OF HUMAN	TUMORS	0329
HERMIA ON THE GROWTH OF SOLID MOUSE	TUMORS	0333
EFFECTS OF MICROWAVES ON NORMAL AND	TUMOUR CELLS AS SEEN BI LASER-RAMAN SPECIKUSCUPY	1131
METABOLIC TIME CLOCKS OF NORMAL AND	TUMOUR CELLS: A LASER-RAMAN STUDY	3264
APED STUDIES OF ISOLATED NORMAL AND	TUMOUR DNA	3263
FOCUSED MICROWAVE ARRAY SYSTEM FOR	TUMOUR IRRADIATION	0296

BADIO EDECUENCY EDADICATION OF	TID (AIM)	227
RADIO FREQUENCY ERADICATION OF	TUMOURS	223
PERTHERMIC TREATMENT OF LARGE SOLID	TUMOURS AT 50 DEGREES CENTRIGRADE	269
RADIOFREQUENCY HEATING OF	TIMOURE IN BODENTS	246
	TUMOURS IN RODENTSTUNNELING IN BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL TEMPERATURES	240
VATION ENERGIES FOR SUPERCONDUCTIVE	TUNNELING IN BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL TEMPERATURES	045
TIONS ON HATCHABILITY AND GROWTH OF	TURKEYS	197
EFFECTS OF APPLIED CURRENTS ON	TURTLE CONES IN DARKNESS AND DURING THE PHOTORESPONSE	264
EFFECTS OF AFFEIED CORRENTS ON	TORTLE CONES IN DARKNESS AND DURING THE PHOTORESPONSE	204
RATE EFFECTS IN ISOLATED	TURTLE HEARTS INDUCED BY MICROWAVE IRRADIATION	102
EFFECTS OF MICROWAVES ON THE OCULAR	TUSSUES OF ANIMALS	136
OF ESCHEDIQUE COLLAND SOLVENING	TUBSULES OF ANNIALS	
OF ESCHERICHIA COLI AND SOLMONELLA	TYPHIMURIUM IN MICROWAVE-COOKED SOUPS	
USING SWEPT FREQUENCY EXCITATION -	UCRL-51266	304
AND CONDUCTIVITY OF BODY TISSUES AT		
	UHF	
TISSUE SUBJECTED TO AN EM FIELD OF	UHF	061
RBORNE ANTENNA NOISE TEMPERATURE AT	UHF	317
	OHF	317
COMBINED EFFECTS OF	UHF AND SOFT X-RADIATION ON ANIMALS	130
FIELD INTENSITIES NEAR A HIGH POWER	UHF BROADCAST INSTALLATION	075
POPULATION EXPOSURE TO VHF AND	UHF BROADCAST RADIATION IN THE UNITED STATES.	016
SIGNAL POLARIZATIONS IN THE VHF AND	UHF BROADCAST SPECTRUM	171
INTESTINE UNDER THE INFLUENCE OF A		
	UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WIT	
THE INFLUENCE OF	UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WIT	093
EFFECT OF A	UHF ELECTRIC FIELD ON SPERMATOGENESIS	022
	THE DESCRIPTION OF THE PLANTAGE OF THE PLANTAG	324
EFFECT OF		
CEPTION OF ILLUMINATION WITH PULSED	UHF EM ENERGY	047
A RESTRAINT DEVICE FOR CATS IN AN	UHF EM ENERGY FIELD.	
THE MECHANISM OF ABSORPTION OF	UHF EM ENERGY IN TISSUES, AS RELATED TO THE PROBLEM OF TOLERANCE D	05:
S CORNEUS/ UNDER THE INFLUENCE OF A	UHF EM FIELD	150
PHYTOTOXICITY OF A	UHF EM FIELD	197
THE NERVOUS SYSTEM IN REACTIONS TO	UHF EM FIELDS	052
N WORKERS EXPOSED TO THE EFFECTS OF	UHF EM FIELDS	
TION OF THE EFFECT OF LOW-INTENSITY	UHF EM WAVES ON BACILLUS MESENTERICUS AND PSEUDOMANAS FLUORESCENS	163
EFFECT OF SMALL DOSES OF	UHF EM WAVES ON SOME INDICES OF RENAL FUNCTION AND WATER-SALT META	16
	OHF EM WAVES ON SOME INDICES OF RENAL FUNCTION AND WATER-SALT META	102
BIOLOGICAL EFFECTS OF	UHF EMR (RADAR) (IN FRENCH)	050
MAXIMUM ADMISSIBLE VALUES OF HE AND	UHF EMR AT WORK PLACES IN CZECHOSLOVAKIA	154
	THE BURN AT WORK I EACLS IN CERTIFICATION OF THE LITE OF THE CONTROLLED	
USE OF CHEMICAL PREPARATIONS DURING	UHF EMR IRRADIATION: A REVIEW OF THE LIT. (IN RUSSIAN)	03
THE EFFECT OF	UHF EMR ON THE IMMUNOBIOLOGICAL PROPERTIES OF THE ORGANISM	04:
SSOCIATED WITH LOW-INTENSITY PULSED	UHF ENERGY	
BRAIN STEM DURING ILLUMINATION WITH	UHF ENERGY	10
PULSE MODULATED	UHF ENERGY ILLUMINATION OF THE HEART ASSOCIATED WITH CHANGE IN HEA	10/
ON THE PENETRATION OF	UHF ENERGY THROUGH THE HEAD	
X-RADIATION IN	UHF EOUIPMENT	13
	UHF FIELD OF LOW INTENSITY (IN RUSSIAN)	120
RAIN STRUCTURES UNDER THE EFFECT OF	OHF FIELD OF LOW INTENSITY (IN ROSSIAN).	13:
EFFECT OF	UHF FIELD OF SMALL INTENSITY ON INDICES OF THE CARDIOVASCULAR AND	20
EFFECT OF A	UHF FIELD ON THE COURSE OF HYPERTENSIVE DISEASE	150
F BIOLOGIC MATTER DURING THAWING IN	UHF FIELD. (IN RUSSIAN)	
OSURE OF A POPULATION OF RODENTS TO	UHF FIELDS.	169
COMPANDATION OF CARACINOTOR RODERIES TO		^^
COMBINATION OF CARMINOMYCIN WITH	UHF HYPERTHERMIA IN THE TREATMENT OF SARCOMA 180 (IN RUSSIAN)	02
ANALYSIS OF AIRBORNE VHF/	UHF INCIDENTIAL NOISE OVER METROPOLITAN AREAS	319
EFFECTS OF	UHF MAGNETIC FIELDS ON DEVELOPMENT OF ARTERIAL AND LYMPHATIC COLLA	28
USE BONE MARROW REACTION TO ALTERED	UHF MILLIMETER IRRADIATION PARAMETRIC VARIATION	14
DEVELOPMENT OF VHF AND	UHF PROPAGATION CURVES FOR TV AND FM BROADCASTING	35
	UHF RADIATION.	
SOME EFFECTS ON HUMAN SUBJECTS OF		
FORECASTING THE INTENSITY OF	UHF RADIATION	13
	UHF RADIATION	
BEHAVIORAL EFFECTS OF LOW INTENSITY		
EHAVIORAL EFFECTS OF STIMULATION BY	UHF RADIO FIELDS	04
ANIMALS IN PROLONGED IRRADIATION BY	UHF RADIOWAVES	00
	CARLA MARIA CARRAL MEDIANA A C	36
ITY MONITORING AND MEASUREMENTS FOR	UHF SATELLITE EARTH TERMINALS	33
	UHF TREATMENT AND CALCIUM ELECTROPHORESIS IN THE THERAPY OF PYELON	20
THE EFFECT OF	UHF WAVES ON HEMOPOIESIS (EXPERIMENTAL INVESTIGATION)	20
	UII: WAYES ON REMOTORSIS (EATERIMENTAL INVESTIGATION)	20
THE HYPOPHYSIS UNDER THE EFFECT OF	UHP-FIELD (IN RUSSIAN)	16
CALORIC VESTIBULAR STIMULATION VIA	UHF-MICROWAVE IRRADIATION	
CALURIC VESTIBULAR STIMULATION VIA	UHF-MICROWAVE IRRADIATION OF THE HEAD: INDIRECT CALORIC VESTIBULAR	
RMAL EFFECTS DERIVED FROM LOW LEVEL	UNIT-MICROWAVE IRRADIATION OF THE HEAD: INDIRECT CALORIC VESTIBULAR	05
LATEST DEVELOPMENTS IN	UHF-THERAPY DOSIMETRY PROCEDURES	07
DAILSI DE LEGISTICIO IN	UHF-TV PROJECT.	25
NTS AND OBSERVATIONS, NEW YORK CITY	UHI-17 ROJECT	35.
10 FEET AROVE GROUND- NEW YORK CITY	UHF-TV PROJECT	35
TI-LAYERED SPHERE MODELS EXPOSED TO	UHF /MICROWAVE RADIATION	17
PROGRESS REPORT OF EPRI PROJECT	UHV	31/
PROGRESS REPORT OF ERRIPROJECT	UNT	314

EHV AND	UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS AND PREV	3127
DEVELOPMENT OF EHV AND	UHV SYSTEMS IN THE USSR	3582
TREATMENT FOR PATIENTS WITH PEPTIC	UICPD	2804
DUODENAL	ULCER IN PERSONS OCCUPATIONALLY EXPOSED TO MICROWAVE RADIATION	1854
COMPLEX TREATMENT OF PATIENTS WITH	ULCERS (IN RUSSIAN)	0325
GNETIC FIELD EFFECT UPON HEALING OF	UI CEDS OF THE LOWER EYTREMITIES (IN DISSIAN)	2719
HIELDING EFFECT OF MATERIALS IN THE	ULF , ELF AND VLF REGION.	1183
-INTENSITY ELECTROMAGNETIC FIELD OF	ULTRA HIGH FREQUENCY RANGE ON THE COURSE OF SLOW ALLERGIC REACTION	0344
AN	ULTRA-BROADBAND PROBE FOR RF RADIATION MEASUREMENTS	2270
THE EFFECT OF AN	ULTRA-HIGH FREQUENCY FIELD ON THE FUNCTIONS OF THE NERVOUS SYSTEM	202
	ULTRA-HIGH PROUBLING FIELD ON THE FUNCTIONS OF THE NERVOUS SISTEM	156
LECULAR RESPONSE CHARACTERISTICS TO	ULTRA-HIGH FREQUENCY FIELDSULTRA-HIGH FREQUENCY FIELDS OF VARIED INTENSITY	1002
BIOLOGICAL EFFECT OF	ULTRA-HIGH FREQUENCY FIELDS OF VARIED INTENSITY	28/0
EXPERIMENTAL INJURY TO THE EYE WITH	ULTRA-HIGH-FREQUENCY EM FIELDS	1833
CATARACTS AND	ULTRA-HIGH-FREQUENCY RADIATION	360
	ULTRA-LOW-FREQUENCY ATMOSPHERICS	0971
STUDIES OF PERSONNEL EXPOSED TO EM	ULTRA-SHORT WAVE SOURCES IN TELEVISION AND RADIO BROADCASTING STAT	1344
ABORTION FOLLOWING	ULTRA-SHORT-WAVE HYPERTHERMIA ANIMAL EXPERIMENTS	2883
AL HYGIENE PROBLEMS OF WORKING WITH	ULTRA-SHORT-WAVE TRANSMITTERS USED IN TELEVISION AND RADIO BROADCA	2556
THE BIOLOGICAL ACTION OF	ULTRAHIGH FREQUENCIES	3444
CANCE OF EM FIELDS OF SUPERHIGH AND	ULTRAHIGH FREQUENCIES IN DENSELY POPULATED AREAS	0885
ECTRIC CONSTANT AND CONDUCTIVITY AT	ULTRAHIGH FREQUENCIES	3338
MEASUREMENTS OF MATERIALS AT	ULTRAHIGH FREQUENCIES	3342
TISSUE SUBJECTED TO AN EM FIELD OF	UI TRAHIGH FREQUENCY	2044
110000 000100100 10 1111 11111 11111	ULTRAHIGH FREQUENCY ELECTROMAGNETIC RADIATION UTILIZED FOR AQUATIC	3119
THE EFFECT OF THE PULSE	ULTRAHIGH FREQUENCY EM FIELD ON THE SERUM CHOLESTEROL CONTENT OF R	0693
ON THE EFFECT OF THE	ULTRAHIGH FREQUENCY FIELD ON CERTAIN PATHOGENIC MICROORGANISMS	1506
WORK WITH	ULTRAHIGH FREQUENCY IMPULSE GENERATORS FROM THE POINT OF VIEW OF W	3441
TION IN PERSONS HANDLING SOURCES OF	ULTRAHIGH RADIO FREQUENCIES BASED ON THE RESULTS OF RHEOGRAPHIC EX	1400
	ULTRAHIGH , AND SUPERHIGH FREQUENCY ELECTROMAGNETIC FIELDS	2100
TIONS FOR HANDLING SOURCES OF HIGH, TO A CONSTANT MAGNETIC FIELD AND TO	ULIRADIUM, AND SUPERDIUM PREQUENCI ELECTROMAGNETIC FIELDS	1404
TO A CONSTANT MAGNETIC FIELD AND TO	ULTRAHIGH- AND SUPERHIGH-FREQUENCY EM FIELDSULTRAHIGH-FREQUENCY EM FIELDS FOR WEED CONTROL: PHYTOTOXICITY AND	1480
ATT TO 12 TO 11 ATT 11 TO 11 T	ULTRAHIGH-FREQUENCY EM FIELDS FOR WEED CONTROL: PHYTOTOXICITY AND	2134
SULTING FROM CHRONIC EXPOSURE TO AN	ULTRAHIGH-FREQUENCY FIELD	
METABOLISM IN ANIMALS EXPOSED TO AN	ULTRAHIGH-FREQUENCY FIELD	2327
AND INTERMITTENT IRRADIATION BY AN	ULTRAHIGH-FREQUENCY FIELD ON THE RABBIT EYE	1860
ONS IN THE BODY ON THE INTENSITY OF	ULTRAHIGH-FREQUENCY RADIATION	1694
COMBINED EFFECT OF	ULTRAHIGH-FREQUENCY RADIATION AND HYPEROXIA ON ANIMALS	2826
	ULTRAHIGH-FREQUENCY THERAPY IN CERTAIN AFFECTIONS OF THE PERIPHERA	3451
DISTRIBUTION OF	ULTRASHORT WAVE FIELDS IN THE VICINITIES OF URBAN TELEVISION CENTE	
ATION OF EM FIELDS IN THE SHORT AND	ULTRASHORT WAVE RANGES	2555
EFFECT OF EM	ULTRASHORT WAVELENGTH FIELDS (155 AND 191 MHZ) ON THE SURVIVAL RAT	1354
EFFECT OF SHORT AND	ULTRASHORT WAVES ON THE BREEDING CAPACITY OF MALE RATS	1360
LUATION OF THE BIOLOGICAL EFFECT OF	ULTRASHORT WAVES ON THE VISUAL ORGAN	1345
ON THE RADIO PROTECTION EXERTED BY	ULTRASHORT WAVES WITH RESPECT TO BACTERIA (IN FRENCH)	2627
TH SPECIAL REFERENCE TO THE ROLE OF	ULTRASONIC AND MICROWAVE HEATINGULTRASONIC BRAIN EXAMINATION -360 DEGREE COMPOUND SCAN	1225
IMMERSION	ULTRASONIC BRAIN EXAMINATION -360 DEGREE COMPOUND SCAN	3377
E EVALUATION OF ELECTROMAGNETIC AND	ULTRASONIC DIATHERMY	3534
FFECTS OF EXPOSURE TO MICROWAVES OR	ULTRASONIC ENERGYAN OVERVIEW	1596
N-LINE RF POWER METERS FOR USE WITH	ULTRASONIC INSTRUMENTATION, (FDA) 73-8030, BRH/DEP N73-3	3044
THE BIOLOGICAL ACTION OF	ULTRASONIC INSTRUMENTATION, (FDA) 73-8030, BRH/DEP N73-3 ULTRASONIC SOUND AND SUPER HIGH- FREQUENCY EM FIELDS IN THE THREE	2051
SURVEY OF USE AND PERFORMANCE OF	ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY, FLA	0638
MICROWAVE	ULTRASONICS	3378
INTERACTION OF	ULTRASOUND AND BIOLOGICAL TISSUES: PROCEEDINGS OF A WORKSHOP	3081
COMPARATIVE ASSESSMENT OF	ULTRASOUND AND MICROWAVE THERAPY OF CHRONIC TONSILLITIS IN EPILEPT	1029
USE OF SINUS-MODULATED CURRENTS AND	ULTRASOUND IN OBLITERATIVE DISEASES OF THE LOWER LIMBS (IN RUSSIAN	7707
D ENERGY TRANSFER OF MICROWAVES AND	LII TRASOLIND IN TISSUES CHARACTERISTICS	2222
EFFECT OF DIAGNOSTIC	ULTRASOUND IN TISSUES: CHARACTERISTICSULTRASOUND ON MATERNAL AND FETAL CHROMOSOMES	2029
	ULTRASOUND )	2930
S CELSIUS, INFRARED, MICROWAVE, AND THE TESTES OF RATS BY MICROWAVE OR		0932
	ULTRASTRUCTURAL ALTERATIONS PRODUCED BY EXTREMELY LOW LEVELS OF CO	U125
RETINA:		0947
HISTOCHEMICAL AND	ULTRASTRUCTURAL ANALYSIS OF THE EFFECT OF EMR ON RAT LIVER AND BRAULTRASTRUCTURAL CHANGES IN THE RABBIT LENS INDUCED BY MICROWAVE RA	2336
or 1000 to 1000	ULIRASIRUCIURAL CHANGES IN THE RABBIT LENS INDUCED BY MICROWAVE RA	1069
CLINICAL AND	ULTRASTRUCTURAL INVESTIGATIONS OF ELECTRICAL ENHANCEMENT OF BONE H	2244
FFECTS OF 2.45-GHZ RADIATION ON THE	ULTRASTRUCTURE OF THE CEREBRAL CORTEX AND ON HEMATOLOGIC PROFILES	2766
CENTERS OF PROTEINS IRRADIATED WITH	ULTRAVIOLET LIGHT	1476
BIOLOGICAL ASPECTS OF	ŬLTRAVIOLET RADIATION	0953

TANDARDS AND GUIDES FOR MICROWAVES,	ULTRAVIOLET RADIATION AND RADIATION FROM LASERS AND TELEVISION REC	0597
ANDARDS, AND GUIDES FOR MICROWAVES,	ULTRAVIOLET RADIATION, AND RADIATION FROM LASERS AND TELEVISION RE	
S UNDER THE CONDITIONS OF DIFFERENT	ULTRAVIOLET RADIATIONS (IN RUSSIAN)	2715
FIELD MEASUREMENT OF	ULTRAVIOLET, INFRARED, AND MICROWAVE ENERGIES	0687
OF VAGAI NUCLEI IN ANESTHETIZED AND	UNANESTHETIZED CATS	3405
ATHOLOGY AFTER REPEATED EXPOSURE OF	UNANESTHETIZED MONKEYS TO 9.3 GHZ MICROWAVESUNCERTAINTIES IN THE EVALUATION OF THE BIOLOGICAL EFFECTS OF MICRO	0174
	UNCERTAINTIES IN THE EVALUATION OF THE BIOLOGICAL EFFECTS OF MICRO	00/9
OF ELECTRIC CURRENT REMAIN LARGELY	UNDERGROUND POWER TRANSMISSION	
THE BEHAVIOR OF	UNICELLULAR ORGANISMS IN AN EM FIELD.	1720
L AND EXPERIMENTAL INVESTIGATION OF	UNICELLULAR ORGANISMS WITH 3-CM MICROWAVES	3212
THE BEHAVIOR OF TRIGGERED	UNIPOLAR PACEMAKERS IN ACTIVE MAGNETIC FIELDS	2086
S AT MICROWAVE FREQUENCIES USING AN	UNMATCHED PHASE CHANGER	
S AND IRRADIATED IN MICROWAVE FIELD	UNTIL THERMAL DEATH. (IN POLISH)	
CROWAVES FOR BIOLOGISTS, MICROWAVES	UPDATED	2834
RADIO-FREQUENCY RADIATION LEVELS IN	URBAN AREAS	
GNETIC ENVIRONMENT SURVEY OF U.S.A.	URBAN AREAS	
NONIONIZING RADIATION EXPOSURE IN	URBAN AREAS OF THE UNITED STATES	2056
RT WAVE FIELDS IN THE VICINITIES OF	URBAN TELEVISION CENTERS	1440
NALYSIS OF RADIO FREQUENCY NOISE IN	URBAN, SUBURBAN, AND RURAL AREAS	3611
EVERSAL OF COLD-INDUCED DORMANCY OF	UREDOSPORES BY MICROWAVE AND INFRARED IRRADIATION	3473
CY HYPERTHERMIA IN CARCINOMA OF THE	URINARY BLADDER: EXPERIMENTAL AND CLINICAL RESULT. (IN GERMAN)	0216
UR-HOUR RHYTHM AND TWENTY-FOUR-HOUR	URINARY EXCRETION OF SEVENTEEN HYDROXYCORTICOIDS AND SEVENTEEN KET	1133
ELECTROLYTE LEVELS OF THE BLOOD AND ACID LEVEL IN THE ORGANS AND DAILY	URINE IN RATSURINE OF ANIMALS EXPOSED TO LOW INTENSITY 10 CM WAVES	135/
RENT THERAPY OF MEN WITH VEGETATIVE	UROGENITAL COMPLAINTS (IN GERMAN)	1328
ELECTROSURGERY BURNS AND THE	UROLOGIST	
INCREASED	UTERINE ACTIVITY AND FETAL DETERIORATION DURING MATERNAL HYPERTHER	2866
AFTER DIATHERMIC COAGULATION OF THE	UTERINE CERVIX (IN BULGARIAN)	
MICROWAVE HEATING OF THE	ITTERINE WALL DÜRING PARTURİTION	0467
MICROWAVE HEATING OF THE	UTERINE WALL DURING PARTURITION	3391
OUS EFFECTS ON THE HUMAN- EMBRYO IN	UTERO	
EXPOSURE OF RATS IN	UTERO THROUGH EARLY LIFE TO 2450 MHZ (CW) MICROWAVE RADIATION: EFF	2902
FFECTS OF ELECTRICAL STIMULATION OF	VAGAI NUCLEI IN ANESTHETIZED AND UNANESTHETIZED CATS	3405
F MILLIMETER IRRADIATION PARAMETRIC	VARIATION	1485
	VARIATION IN THE SURFACE-CHARGE DENSITY OF AN EXCITABLE NERVE MEMB	1839
PROPAGATION, AMPLITUDE AND TEMPORAL	VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS	1663
	VARIATION OF SERUM TRYGLYCERIDES RATE UNDER THE ACTION OF EM WAVES	1129
	VARIATIONS BETWEEN MEASURED AND BIOLOGICALLY EFFECTIVE MICROWAVE D	
	VARIATIONS CAN BE DETECTED BY LORENZINIAN AMPULLAE	0404
LEAKAGE	VARIATIONS FROM MICROWAVE OVENS, BRH/DEP 70-11	3030
LEAKAGE	VARIATIONS FROM MICROWAVE OVENSVARIATIONS IN MICROWAVE EXPOSURE RESULTING FROM DIFFERENT SOURCE G	3228
POWER	VARIATIONS IN MICROWAVE EXPOSURE RESULTING FROM DIFFERENT SOURCE GVARIATIONS OF EXCITABILITY AND OF NERVOUS CONDUCTION UNDER THE INF	1221
	VARIATIONS OF EXCITABILITY AND OF NERVOUS CONDUCTION UNDER THE INF	1246
	VARIATIONS OF THE NEUROSECRETORY FUNCTION OF THE HYPOTHALAMUS AND	1352
T OF ULTRA-HIGH FREQUENCY FIELDS OF	VARIED INTENSITY.	2870
1 OF OUTRA-MONTREQUENCY TIEDDS OF	VASCULAR ALTERATIONS IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING	2531
	VASCULAR CHANGES IN ANTERIOR SEGMENT OF THE EYE IN WORKERS SUBJECT	2073
BBIT EARS: SURFACE TEMPERATURES AND	VASCULAR RESPONSES	
G BETWEEN 54 AND 220 MHZ IN THE LAS	VEGAS , NEVADA, AREA	2802
ETIC RADIATION UTILIZED FOR AQUATIC	VEGETATION CONTROLVEGETATIVE CELLS OF SACCHAROMYCES CEREVISIAE EXPOSED TO MICROWAVES	3119
VIABILITY STUDIES ON ASCOPORES AND	VEGETATIVE CELLS OF SACCHAROMYCES CEREVISIAE EXPOSED TO MICROWAVES	2355
FERENCE-CURRENT THERAPY OF MEN WITH	VEGETATIVE UROGENITAL COMPLAINTS (IN GERMAN)	0018
ENERGY DENSITIES IN THE VICINITY OF	VEHICLES WITH MOBILE COMMUNICATIONS EQUIPMENT AND A HAND-HELD WALK	
MENT METHODS IN CHRONIC DISEASES OF	VEINS	
IDENCE FOR A PARTICULAR ROLE OF THE	VENTRAL MESENCEPHALIC TEGMENTUM: NEUROLOGICAL AND BEHAVIORAL CONSI	1871
RADIOFREQUENCY LESION OF THE	VENTRAL MESENCEPHALIC TEGMENTUM: NEUROLOGICAL AND BEHAVIORAL CONSI VERSATILE TEMPERATURE CONTROLLED EXPOSURE CHAMBER FOR MICROWAVE BI	1283
A CICA APPARENT OF INVESTEED ATTO	VERSATILE TEMPERATURE CONTROLLED EXPOSURE CHAMBER FOR MICROWAVE BI VERTEBRATE NATURALLY EXPOSED TO SANGUINE EM FIELDS	1704
FOUR SPECIES OF INVERTEBRATES AND A TRANSIENT RESPONSE OF LOW FREQUENCY	VERTICAL ANTENNAS TO HIGH ALTITUDE NUCLEAR ELECTROMAGNETIC PULSE (	3/00
EVTREMEIVIOW FREGUENCY (FLF)	VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOO.	1797
EXTREMELY IOW FREQUENCY (ELF)	VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: IRRADIATION FACILITY	1788
EXTREMELY LOW FREQUENCY (ELF) SION LINE, INCLUDING THE EFFECTS OF	VERTICAL GROUND WIRES	2102
	VERTICAL GROUND WIRES	
EXTREMELY LOW FREQUENCY	VERTICAL GROUND WIRES.  VERTICAL , 45-HZ ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROW	0957

HUMAN RESPONSE TO	VERY-LOW-FREQUENCY EM ENERGY	1033
BLINDNESS, DEAFNESS AND	VERY-LOW-FREQUENCY EM ENERGYVESTIBULAR DYSFUNCTION IN A MICROWAVE WORKER	0917
ATION OF THE HEAD: INDIRECT CALORIC	VESTIBULAR STIMULATION	0524
CALORIC	VESTIBULAR STIMULATION VIA UHF-MICROWAVE IRRADIATION	0609
	VESTIBULO-COCHLEAR SINGLE UNIT RESPONSES	
ECTION OF WEAK EMR BY THE MAMMALIAN	VESTIBILI COCCHI EAR ADAPATUS	1071
POPULATION EXPOSURE TO	VESTIBULOCOCHLEAR APPARATUS	0104
SIGNAL POLARIZATIONS IN THE	VIII AND UIT BROADCAST RADIATION IN THE UNITED STATES	1710
	VHF AND UHF BROADCAST SPECTRUMVHF AND UHF PROPAGATION CURVES FOR TV AND FM BROADCASTING	2621
DEVELOPMENT OF	VHF AND UHF PROPAGATION CURVES FOR TV AND FM BROADCASTING	3323
AIN RHYTHMS BY AMPLITUDE- MODULATED	VHF FIELDS	1673
EFFECTS OF MODULATED	VHF FIELDS ON SPECIFIC BRAIN RHYTHMS IN CATS	0447
EFFECTS OF MODULATED	VHF FIELDS ON THE CENTRAL NERVOUS SYSTEM	1060
PENDENCE OF INCIDENTIAL MAN-MADE HF/	VHF NOISE IN METROPOLITAN AREAS	3179
INFLUENCE OF EMR OF	VHF ON THE SENSITIVITY TO THE TRIIODOETHYL SALT OF GALLIUM AND TO	0861
	VHF-UHF RADIATION HAZARDS AND SAFETY GUIDELINES	2942
ANALYSIS OF AIRBORNE	VHF /UHF INCIDENTIAL NOISE OVER METROPOLITAN AREAS	3190
DIATION ON INTERNAL TEMPERATURE AND	VIABILITY IN MICE	1670
	VIABILITY IN MICE.	2406
LOSS OF	VIABILITY OF PEAS CAUSED BY MICROWAVE HEATING	Z403
D.C. C. T. T.C. C.	VIABILITY STUDIES ON ASCOPORES AND VEGETATIVE CELLS OF SACCHAROMYC	2333
RS SUBJECTED TO THE ACTION OF LOCAL	VIBRATION AND HIGH- FREQUENCY EMR (IN RUSSIAN)	2073
F ICE AND WIND LOADINGS, GALLOPING,	VIBRATION AND SUR-SPAN OSCILLATION OF CONDUCTORS AND OUESTIONS OF	3592
COHERENT ELECTRIC	VIBRATIONS IN BIOLOGICAL SYSTEMS AND THE CANCER PROBLEM	0042
D HAZARDOUS NONLINEAR THERMOELASTIC	VIBRATIONS OF THE OCULAR LENS IN THE HUMAN EYE	0114
RIC AND MAGNETIC FIELDS ON ROOTS OF	VICIA FABA	
RIC AND MAGNETIC FIELDS ON ROOTS OF	VICIA FABA	
E INTENSIVE THERAPY OF SEVERE FORMS	VIDA I UDDATITIO	0013
	VIRAL HEPATITISVIRULENCE OF AGROBACTERIUM TUMEFACIENS STRAIN B6	0013
TENSITY MICROWAVE RADIATION AND THE	VIRULENCE OF AGROBACIERIUM TUMEFACIENS STRAIN BO	0022
AVES ON THE ROUS NO. 1 FOWL SARCOMA	VIRUS	2503
AN INFECTION WITH NEWCASTLE DISEASE	VIRUS IN CHICK EMBRYO TRACHEAL ORGAN CULTURES (IN GERMAN)	
R BREAKING DORMANCY AND CONTROLLING	VIRUS INFECTIONS OF PLANTS	3238
IN VITRO AND IN VIVO INHIBITION OF	VIRUS MULTIPLICATION BY MICROWAVE HYPERTHERMIA	2065
EFFECT OF MICROWAVES ON	VIRUS MULTIPLICATION IN MAMMALIAN CELLS	1159
OF MICROWAVES ON CELL FUNCTION AND	VIRUS REPLICATION IN CELL CULTURES IRRADIATED IN VITRO	1077
STUDY OF THE INACTIVATION OF	VIRUS-CONTAINING WATER BY MEANS OF ELECTRICAL CURRENT (IN RUSSIAN)	2598
SELECTIVE EFFECT OF EM ENERGY ON	VIRUSES TARRIED WILLIAM OF EDUCATION (IN ROSSIAT)	
E EFFECT OF EM CONTROLLED ENERGY ON		
AND IN THE PROPERTIES OF BACTERIA.	VIRUSES IN HUMAN BLOODVIRUSES , AND SIMPLE ANIMALS UNDER THE INFLUENCE OF LOW-INTENSITY M	2313
RECHERCHES SUR LES LESIONS	VISCERALES OBSERVEES CHEZ DES SOURIS ET DES RATS EXPOSES AUX ONDES	
STEM OF A FROG UNDER THE ACTION OF	VISIBLE LIGHT	3443
INFLUENCE ON	VISION OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS	0353
IGATIONS AND RATING OF THE ORGAN OF	VISION OF PERSONS EXPOSED TO THE EFFECT OF MICROWAVES (WITH PARTIC	2578
IGATIONS AND RATING OF THE ORGAN OF	VISION OF PERSONS EXPOSED TO THE EFFECT OF MICROWAVES WITH PARTICU	3474
ARTIFICIAL	VISION PROGRESSES	
D EVOKED ACTIVITY OF NEURONS ON THE	VISUAL CORTEX OF RABBITS AFTER THE ACTION OF A SUPERHIGH-FREQUENCY	1185
OGICAL EVIDENCE THAT ABNORMAL EARLY	VISUAL EXPERIENCE CAN MODIFY THE HUMAN BRAIN	
CONTROL OF	VISUAL FATIGUE BY MEANS OF DC AND AC ELECTRIC FIELDS	1.022
CONTROL OF	VISUAL OBSERVATION OF HIGH DIELECTRIC RESONATOR MODES	10/3
	VISUAL OBSERVATION OF RIGH DIELECTRIC RESONATOR MODES VISUAL OBSERVATION OF RF MAGNETIC FIELDS USING CHOLESTERIC LIQUID	3363
* ************************************		
L EFFECT OF ULTRASHORT WAVES ON THE	VISUAL ORGAN	
FECTS OF MICROWAVE RADIATION ON THE	VISUAL ORGAN	2265
AUDITORY AND	VISUAL SENSATIONS STIMULATED BY LOW-FREQUENCY ELECTRIC CURRENTS	2760
ECTRIC FIELD APPLICATION UPON HUMAN	VISUAL THRESHOLD	2154
MICROSCOPIC	VISUALIZATION OF DOSE DISTRIBUTIONS	3283
A RAPID METHOD OF	VISUALIZING THE STRUCTURE OF AN EXTREMELY HIGH-FREQUENCY FIELD	1716
	VISUALLY EVOKED MAGNETIC FIELDS OF THE HUMAN BRAIN	2000
MICROWAVE HYPERTHERMIA AND THE	VISUALLY EVOKED POTENTIALS: PRELIMINARY OBSERVATIONS OF GUINEA PIG	2662
ECTRICAL AND MAGNETIC FIELDS IN THE	VITAL ACTIVITIES OF BIOLOGICAL SYSTEMS	2002
ECTRICAL AND MAGNETIC FIELDS IN THE ECTRICAL AND MAGNETIC FIELDS ON THE	VITAL ACTIVITIES OF BROLOGICAL SISTEMS	0/63
ECTRICAL AND MAGNETIC FIELDS ON THE	VITAL ACTIVITY OF ORGANISMS	3507
	VITREO-RETINAL INJURIES DUE TO MICROWAVE RADIATION	2311
E IRRADIATION OF MAMMALIAN CELLS IN	VITRO	
CROPHAGE PRECURSOR CELLS OF MICE IN	VITRO	
H RATE OF EMBRYONIC CHICK TIBLE IN	VITRO	0592
Y RADIATION ON HUMAN LYMPHOCYTES IN	VITRO	
TION IN CELL CULTURES IRRADIATED IN	VITRO	
EMP (MICROWAVES) ON GRANULOCYTES IN	VITRO	1079
		10/0

IVITY AND DECOVERY OF PATK CRITIC IN	VITRO	2032
I VMDUOCVTE DI ACT TRANCEORMATIONI IN	VITRO	2032
LYMPHOCYTE BLAST TRANSFORMATION IN	VITRO	
ON ION TRANSPORT BY RABBIT ILEUM IN	VITRO	
- FREQUENCY EM FIELD IN VIVO AND IN	VITRO	2577
ID TRANSFORMATION OF LYMPHOCYTES IN	VITRO AFTER MICROWAVE IRRADIATIONVITRO AND IN VIVO INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE	0574
IN	VITRO AND IN VIVO INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE	2065
RICAL STIMULATION ON BONE GROWTH IN	VITRO AND ON FRACTURE HEALING	2330
IN	VITRO EPIPHYSEAL PLATE GROWTH IN VARIOUS CONSTANT ELECTRICAL FIELD	0640
EFFECTS OF MICROWAVE IRRADIATION IN	WITHO CHARLISTAL CONTINUE OF THE CONTINUE OF T	1256
	VITRO ON CELL MEMBRANE PERMEABILITY	1230
AL EFFECT OF MICROWAVE RADIATION IN	VITRO ON PERITONEAL MAST CELLS OF THE RAT	2033
7.12 MHZ) EFFECTS ON IN VIVO AND IN	VITRO TUMOR GROWTH	1162
BUTYRYL CHOLINESTERASE ACTIVITY IN	VIVO	1510
MAGNETIC FIELDS ON LYMPHOMA CELS IN	VIVO	2332
AND MALIGNANT BIOLOGICAL TISSUE IN	VÍVŎ	
LID MOUSE MAMMARY ADENOCARCINOMA IN	VIVO (LETTER TO THE EDITOR)	
CT OF A HIGH EDENOCARCINOMA IN		
CT OF A HIGH- FREQUENCY EM FIELD IN	VIVO AND IN VITRO	25//
RADIOWAVE (27.12 MHZ) EFFECTS ON IN	VIVO AND IN VITRO TUMOR GROWTH	
IN	VIVO BONE GROWTH IN A CONTROLLED ELECTRIC FIELD	2236
THE IN	VIVO EFFECTS OF 2.45 GHZ MICROWAVE RADIATION ON RABBIT SERUM COMPO	0634
IN	VIVO ELECTROPHYSIOLOGY OF TENDONS AND APPLIED CURRENT DURING TENDO	1679
ERATING HEPATIC TISSUE FOLLOWING IN	VIVO EXPOSURE TO R. F. RADIATION	
	VIVO EAFOSURE 10 R. F. RADIATION	0007
OLINE IN DIFFERENT BRAIN REGIONS IN	VIVO FOLLOWING ALTERNATIVE METHODS OF SACRIFICE BY MICROWAVE IRRAD	
ATION AT 986 VERSUS 2450 MHZ FOR IN	VIVO INACTIVATION OF BRAIN ENZYMES IN RATS	0085
IN VITRO AND IN	VIVO INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE HYPERTHERMIA	2065
THE IMMUNE SYSTEM: MODULATION OF IN	VIVO LYMPHOCYTE MIGRATION BY WHOLE-BODY HYPERTHERMIC RADIATION	0253
PASSIVE TELEMETRY FOR IN	VIVO MEASUREMENT OF FIELDS IN BIOLOGICAL MATERIALS	1144
A MICROWAVE APPLICATOR FOR IN	VIVO RAPID INACTIVATION OF ENZYMES IN THE CENTRAL NERVOUS SYSTEM	1024
	UNIO ROTE TIONAL MOTION A MOROWALE CENTRAL NERVOUS SISTEM	1034
NUTRITION AND IN	VIVO ROTATIONAL MOTION: A MICROWAVE STUDY	3263
TIVATION OF RODENT BRAIN ENZYMES IN	VIVO USING HIGH-INTENSITY MICROWAVE IRRADIATION	0387
EXPERIMENTAL ARRANGEMENT FOR IN	VIVO X-RAY AND MICROWAVE IRRADIATION OF SMALL ANIMALS	
RESEARCH ON BIOLOGICAL EFFECTS OF	VLF BAND EMR	0955
FFECTS OF TECHNICAL ELECTRIC AND EM	VLF FIELDS	
PMENT OF THE FRUITFLY DROSOPHILA IN	VLF MAGNETIC FIELDS (IN GERMAN)	2071
CT OF MATERIALS IN THE ULF, ELF AND	VLF REGION.	
MEASUREMENTS OF THE	VLF-NOISE LEVEL (IN GERMAN)	2568
ELECTRICAL STIMULATION FOR	VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY	0009
CAN HIGH	VOLTAGE CAUSE ENVIRONMENTAL HAZARDS? (IN NOR)	0318
RADIO INFLUENCE	VOLTAGE CHARACTERISTICS OF TRANSMISSION LINE ASSEMBLIES USING SEMI	3105
HIGH	VOLTAGE ELECTRIC FIELD COUPLING TO HUMANS USING MOMENT METHOD TECH	2186
TALY BY ENEL ON THE EFFECTS OF HIGH	VOLTAGE ELECTRIC FIELDS	
BIOLOGICAL EFFECTS OF HIGH	VOLTAGE ELECTRIC FIELDS: BIBLIOGRAPHY AND SURVEY OF ONGOING WORK,	2252
	VOLTAGE ELECTRIC FIELDS: BIBLIOGRAFITI AND SURVET OF ONGOING WORK,	2232
HOLOGICAL EFFECTS DUE TO EXTRA HIGH	VOLTAGE INSTALLATIONS	1217
MEDICAL FOLLOW-UP STUDY OF HIGH	VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS	1015
MEDICAL FOLLOW-UP STUDY OF HIGH	VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS	3012
N-THE ENVIRONMENTAL IMPACT OF HIGH	VOLTAGE LINES	0668
HIGH	VOLTAGE LINES: HAZARD AT A DISTANCE	0084
TIPS ON HOW TO BEHAVE NEAR HIGH		
THE ON HOW TO BEHAVE NEAR HIGH	VOLTAGE POWER TRANSMISSION	
HEALTH RELATED SIDE EFFECTS OF HIGH	VOLTAGE POWER TRANSMISSION	3111
VERVOLTAGE PROTECTION OF EXTRA HIGH	VOLTAGE POWER TRANSMISSIONS	
RE TO ELECTRIC FIELDS IN EXTRA HIGH	VOLTAGE SUBSTATIONS	1644
SIGNIFICANCE OF POWER LINE AND HIGH	VOLTAGE SWITCHYARD ENVIRONMENTS	3171
LINE AND A PROPOSED 345 KV AC HIGH	VOLTAGE TRANSMISSION LINE	3167
FECTS OF A PROPOSED +400 KV DC HIGH	VOLTAGE TRANSMISSION LINE AND A PROPOSED 345 KV AC HIGH VOLTAGE TR	3167
	VOLTAGE TRANSMISSION LINE EFFECTS).	2260
CTORS (MICROWAVE RADIATION AND HIGH		
HEALTH AND SAFETY OF HIGH	VOLTAGE TRANSMISSION LINES	0111
ENERGY FLUX ALONG HIGH	VOLTAGE TRANSMISSION LINES	1964
HEALTH EFFECTS ASSOCIATED WITH HIGH	VOLTAGE TRANSMISSION LINES	3168
EXTREMELY HIGH	VOLTAGE TRANSMISSION LINES HEALTH AND ENVIRONMENTAL EFFECTS: REQUE	3239
THE EFFECTS OF HIGH	VOLTAGE TRANSMISSION LINES ON HONEYREES, A FEASIBILITY STUDY	2545
NETIC FIELD ON NERVOUS TISSUES. II.	VOLTAGE-CLAMP STUDIES.	0190
PHYSIOLOGICAL EFFECTS OF NAACH	VOLTAGES	7541
FRISIOLOGICAL EFFECTS OF NAACH	VOLTAGES IN LOW EDECITENCY MAGNETIC FIELD GENERATORS	2341
ECTRIC FIELD GENERATED BY INDUCTIVE	VOLTAGES IN LOW FREQUENCY MAGNETIC FIELD GENERATORS VOLTAGES OF 400-, 500-, AND 750 KV ALTERNATING CURRENT AT INDUSTRI	1210
BSTATIONS AND TRANSMISSION LINES AT	VOLIAGES OF 400, 300, AND /30 KV ALIERNATING CURKENT AT INDUSTRI	3077
TRANSMISSION SYSTEMS OF ONE MILLION	VOLTS TESTED	3011
XPERIMENT GETS UNDERWAY USING HUMAN	VOLUNTEERS	0681

SYNTHETIC BACTERIA AND OF CHLORELLA	VULGARIS	0185
RMITTIVITIES AT METER AND DECIMETER	WACELENGTHS	3536
CORTICAL ELECTRIC ACTIVITY AND THE	WAKEFIII NESS-SI EEP CYCLE (IN RUSSIAN)	1406
X STIMULATION OF LEG MUSCLES DURING	WAIKING	0094
UCTIVITY OF ISOLATED BACTERIAL CELL	WALLS	1915
THE IMPORTANCE OF ELECTRONIC	WARFARE TO THE NATIONAL DEFENSE POSTURE	1887
D BY THE HAEMOTHERM MICROWAVE BLOOD	WARMER	0308
LYSIS OF BLOOD IN A MICROWAVE BLOOD	WARMER	0721
	WARMER WATER-ELECTROLYTE-BALANCE OF WHITE MICE KEPT IN FARADAY-CAGES	0/21
CHANGES IN THE	WATER-ELECTROLYTE-BALANCE OF WHITE MICE KEPT IN PARADAT-CAGES	2645
	AND	
ENVIRONMENTAL FACTORS ON INDICES OF	WATER-SALT BALANCE (IN RUSSIAN)	2067
SOME INDICES OF RENAL FUNCTION AND	WATER-SALT METABOLISM (IN RUSSÍAN)	1629
EFFECT OF MICROWAVE OR	WATERBATH HYPERTHERMIA ON TUMOR GROWTH	2768
EASURING THE HEART FREQUENCY OF THE	WATERFLEA: DAPHNIA PIILEX	1720
STRUCTURE IRRADIATED BY AN EM PLANE	WAVE	0717
DUE TO MEASURED SPECTRA OF EM PLANE	WAVE	1028
IOR OF MONKEYS, PHASE I: CONTINUOUS	WAVE	1373
	WAYE	1752
M POLYCEPHALUM, PHASE I: CONTINUOUS	WAVE	1733
DOMESTIC BIRDS, PHASE I: CONTINUOUS	WAVE	1/80
ED SPECTRA OF ELECTROMAGNETIC PLANE	WAVE	3601
OF THE MOUSE ORGANISM AFTER MICRO-	WAVE (2,400 MHZ) IRRADIATION (IN RUS.)	0194
PULSATING ELECTRIC FIELDS ON BRAIN	WAVE ACTIVITY IN RATS	1010
RLY POLARIZED ELECTROMAGNETIC PLANE	WAVE AND A DOUBLE SPHERICAL SHELL	3551
ON BETWEEN AN ELECTROMAGNETIC PLANE	WAVE AND A SPHERICAL SHELL	2959
F CARDIAC PACEMAKER CAUSED BY SHORT	WAVE AND MICROWAVE DIATHERMIES AND PULSED HIGH FREQUENCY CURRENT	2087
	WAVE AND MICROWAVE DIATHERMIES AND PULSED HIGH PREQUENCY CORRENT	0565
A COMPARATIVE STUDY OF SHORT	WAVE AND MICROWAVE DIATHERMY ON BLOOD FLOW	
POSED TO 2450 MHZ AND 915 MHZ PLANE	WAVE AND SLOT SOURCES	2671
URSI PURSUED: MILLIMETER	WAVE BIOPHYSICS	
DESIGN OF MILLIMETER	WAVE COMMUNICATION SYSTEMS	3456
NONIONIZING ELECTROMAGNETIC	WAVE EFFECTS IN BIOLOGICAL MATERIALS AND SYSTEMS	3215
IRREGULAR GEOMETRY EXPOSED TO PLANE	WAVE EMR	2670
SHORT	WAVE EMR AS A HAZARD TO PERSONNEL	2505
DISTRIBUTION OF ULTRASHORT	WAVE FIELDS IN THE VICINITIES OF URBAN TELEVISION CENTERS	
RECOMMENDATIONS FOR SPECIFYING EM	WAVE IRRADIATION CONDITIONS IN BIOEFFECTS RESEARCH	1330
LONG-WAVELENGTH ANALYSIS OF PLANE	WAVE IRRADIATION OF A PROLATE SPHEROID MODEL OF MAN.	1174
	WAVE IRRADIATION OF AN ELLIPSOIDAL MODEL OF MAN.	
LONG-WAVELENGTH ANALYSIS OF PLANE	WAVE IRRADIATION OF AN ELLIPSUIDAL MODEL OF MAN.	1011
ITY APPLICATOR FOR RADIO- FREQUENCY	WAVE IRRADIATION OF MAMMALIAN CELLS IN VITRO	0236
STÂNDING	WAVE METHODS FOR MEASURING PERMITTIVITIES AT METER AND DECIMETER W	
FREQUENCIES BELOW 1000 MHZ IN RADIO		
S IN LOW FREQUNCY TERRESTRAIL KADIO	WAVE PROPAGATION	
HYGIENIC EVALUATIONS OF THE MEDIUM	WAVE RANGE EM FIELD IN CONDITIONS OF POPULATED AREAS	1509
FIELDS IN THE SHORT AND ULTRASHORT	WAVE RANGES	2555
CTS OF DEEP HYPERTHERMIA AND MICRO-	WAVE REWARMING: POSSIBLE APPLICATION FOR NEONATAL CARDIAC SURGERY	
D TISSUE CYLINDERS EXPOSED TO PLANE	WAVE SOURCES.	
TOM HEADS DUE TO APERTURE AND PLANE	WAVE SOURCES.	
TOM HEADS DUE TO APERTURE AND FLANE		
R CROSS SECTION IRRADIATED BY PLANE	WAVE SOURCES IN TELEVISION AND RADIO BROADCASTING STATIONS	1122
PERSONNEL EXPOSED TO EM ULTRA-SHORT	WAVE SOURCES IN TELEVISION AND RADIO BROADCASTING STATIONS	1344
SHORT	WAVE THERAPY	0587
ISM PATIENTS SUBJECTED TO DECIMETER	WAVE THERAPY	1491
EXPERIENCE WITH DECIMETER	WAVE THERAPY AS PART OF COMPREHENSIVE TREATMENT FOR PATIENTS WITH	2804
MILLIMETER	WAVE THERMOGRAPH AS SUBCUTANEOUS INDICATOR OF IOINT INFLAMMATION	2411
RFACE PROBING BY MEASUREMENT OF THE		3099
OF THE ARPA/TRI-SERVICE MILLIMETER	WAVE WORKSHOP	2240
L EVALUATION OF LOW FREQUENCY (LONG	WAVE ) EMR ASSOCIATED WITH ELECTRIC POWER TRANSMISSION	1105
EOUS NERVE STIMULATION-11: STIMULUS	WAVE-FORM SELECTION	1133
	WAVE-LENGTHS IN THE 1-10 CM. RANGE	000/
IC PROPERTIES OF THE HUMAN BODY FOR	WAY DELETO INS IN IND 1-10 CM, KANUE	04/4
TE LENGTH LOSSY DIELECTRIC SLABS IN	WAVEGUIDE	1645
AND ORIENTATION OF RAT PHANTOMS IN	WAVEGUIDE	2194
ENVIRONMENTALLY CONTROLLED	WAVEGUIDE IRRADIATION FACILITY	0998
OWAVE BIOLOGICAL EFFECTS RESEARCH	WAVEGUIDE SLOT ARRAY WITH CONSTANT RADIATION INTENSITY	2740
PHERES WITH SIZES COMPARABLE TO THE	WAVELENGTH	3442
BIOPHYSICAL ASPECTS OF HIGH	WAVELENGTH EMR (IN ITALIAN)	1792
EFFECT OF EM ULTRASHORT	WAVELENGTH FIELDS (155 AND 191 MHZ) ON THE SURVIVAL RATE AND TEMPE	1254
DETINAL SENSITIVITY TO SHORT	WAVELENGTH LIGHT	1240
RETURNE SENSITIVITY TO SHOKE	WAVELENGTH ON BACTERIAL GROWTH	1248
EFFECIS OF EMA OF MILLIMETRIC	WAY ELEMOTT ON BROTERIAL OROW I Hammon management and announce and ann	1000

STUDIES OF THE INFLUENCE OF	WAVELENGTH ON BIOLOGICAL EFFECTS	250
EFFECTS OF THE DECIMETER	WAVELENGTH RANGE ON THE FUNCTIONAL CONDITION OF VARIOUS AREAS OF T	
TY OF USING EMR'S OF THE MILLIMETER	WAVELENGTH TO INTENSIFY THE BIOLOGICAL PROPERTIES OF BLOOD PROTEIN	
CARDIAC AND NEURAL EFFECTS OF RADAR	WAVELENGTHS	
ATION WITH LOW INTENSITY CENTIMETER	WAVELENGTHS	
MAGING AT MILLIMETER AND CENTIMETER	WAVELENGTHS	169
THERMOGRAPHY AT MILLIMETER	WAVELENGTHS	169
UIDS AT MILLIMETER AND FAR-INFRARED	WAVELENGTHS	
DIATION AT RESONANT AND NONRESONANT	WAVELENGTHS	
ERMITTIVITY OF SOLIDS AT MILLIMETRE	WAVELENGTHS	
ISEASES CAUSED BY RAYS OF DIFFERENT	WAVELENGTHS (IN GERMAN)	
EM EMISSION AT MICRON	WAVELENGTHS FROM ACTIVE NERVES	
UREMENT IN ORGANIC HALIDES AT 10-CM	WAVELENGTHS	
BIOEFFECTS OF ELECTROMAGNETIC	WAVES	
OLOGICAL EFFECTS OF RADIO FREQUENCY	WAVES	
REAT: THE STIFLED STORY OF ELECTRIC	WAVES	
TION OF FEVER IN MAN BY SHORT RADIO	WAVES	
	WAVES	
PROTECTION FROM THE EFFECT OF RADIO	WAVES	
ANIMAL BEHAVIOR AND EM ENERGY	WAVES	
THE BIOLOGICAL EFFECTS OF RADAR	WAVES	
ON LONG-TERM EXPOSURE TO SHF RADIO	WAVES	099
WORKERS EXPOSED TO THE ACTION OF EM	WAVES	116
TS ON WHOLE ANIMAL ABSORPTION OF EM	WAVES	
LOGICAL EFFECT OF EM RADIOFREOUENCY	WAVES	
MALS EXPOSED TO LOW INTENSITY 10 CM	WAVES	
OGICAL EFFECTS OF RADIOFREOUENCY EM	WAVES	
AL ACTION OF SUPERHIGH FREQUENCY EM	WAVES	
IDE HUMAN TORSOS BY 1 TO 500 MHZ EM	WAVES	
METRIUM WITH THE USE OF SHORT RADIO	WAVES	
F NEURONS UNDER THE EFFECT OF RADIO	WAVES	
PATHOLOGICAL EFFECTS OF RADIO	WAVES	
S TO EXPOSURE TO MILLIMETER-BAND EM	WAVES	
MULATING NEURONS BY ELECTROMAGNETIC	WAVES	
MICE IRRADIATED WITH 10-CENTIMETER	WAVES	
AVE TILT OF ELECTROMAGNETIC SURFACE	WAVES	
ATING SMALL ANIMALS WITH CENTIMETRE	WAVES	
ES IN WORKING EXPOSED TO CENTIMETER	WAVES	
PULSED, HIGH FREQUENCY, RADIO SHORT	WAVÉS (DIAPULSE). 646 PATIENTS	
E ACTION OF PULSED AND MODULATED EM	WAVES (IN FRENCH)	
ICAL EFFECT OF HIGH FREQUENCY RADIO	WAVES (RADAR)	04′
CAL EFFECT OF HIGH FREOUENCY RADIO.	WAVES (RADAR)	33
NS. II. APPEARANCE OF FAST AND SLOW	WAVES AFTER CHRONIC IRRADIATIONS	029
ORGANISM BY SUPERHIGH FREQUENCY EM	WAVES AND A GAS MIXTURE WITH A LOW OXYGEN CONTENT	201
NERATED IN CONDUCTING SPHERES BY EM	WAVES AND BIOLOGICAL IMPLICATIONS	OR
	WAVES AND INDUCTOTHERMY ON THE ADRENOCORTICAL FUNCTION OF CHILDREN	
TERACTION BETWEEN RADIOFREQUENCY EM	WAVES AND IONIZING RADIATION	02
RADIO	WAVES AND LIFE	
	WAVES AND MAGNETIC FIELDS ON LIPID MODIFICATIONS BROUGHT ON IN THE	
RADIO	WAVES AND MICROWAVES- BASIC DEFINITIONS AND CONCEPTS	
	WAVES AND POSSIBLE USE THEREOF IN MEDICINE	01
L EFFECTS OF MILLIMETER RANGE RADIO	WAVES AND POSSIBLE USE THEREOF IN MEDICINE	021
CELLULAR EFFECTS: MILLIMETER	WAVES AND RAMAN SPECTRA- REPORT OF A PANEL DISCUSSION	03
RADIO	WAVES AND THE LIVING ORGANISM	25
STUDY OF THE ACTION OF EM	WAVES AT VARIOUS REGIONS OF THE RADIO BAND ON SOME FUNCTIONAL INDI	14
WAKE-UP	WAVES BEING USED ON BULBS	
SHIELDING OF ELECTROMAGNETIC	WAVES BY A SPHERICAL SHELL	33
THERAPEUTIC EFFECT OF PULSED SHORT	WAVES IN INTERMITTENT CLAUDICATION	04
PROPAGATION OF EM		07:
THRITIS BY ATHERMIC PULSATING SHORT	WAVES IN RATS	18
EFFECTS OF MILLIMETER-BAND EM	WAVES IN THE CELL AND CERTAIN STRUCTURAL ELEMENTS OF THE CELL	230
LISE OF HIGH FREQUENCY EM	WAVES IN THE STUDY OF THERMOGENESIS	11
THE	WAVES OF THE FUTURE?	18
EFFECTS OF EM	WAVES OF THE FUTURE?WAVES OF THE MILLIMETRIC RANGE ON THE ENERGY METABOLISM OF LIVER M	28
NSIDE HUMAN BODIES IRRADIATED BY EM	WAVES OF UP TO 500 MHZ.	270
THE STEER OF DE BUT SED SHORT	WAVES ON AT VEOLAR HEATING	0.6

THE EFFECT OF LOW-INTENSITY UHF EM	WAVES ON BACILLUS MESENTERICUS AND PSEUDOMANAS FLUORESCENS (IN RUS	1633
ION OF MILLIMETER ELECTRO- MAGNETIC	WAVES ON BIOLOGIC OBJECTS (IN RUSSIAN)	0294
ES ON THE EFFECT OF RADIO-FREQUENCY	WAVES ON BIOLOGICAL MACROMOLECULES	0034
SELECTIVE ACTION OF DECIMETER	WAVES ON CENTRAL BRAIN STRUCTURES	2702
SELECTIVE ACTION OF DECIMETER EFFECTS OF MILLIMETER-BAND EM	WAVES ON CENTRAL STRUCTURES OF THE BRAINWAVES ON CERTAIN ASPECTS OF PROTEIN METABOLISM IN BACTERIA	2304
EFFECTS OF MILLIMETER-BAND RADIO	WAVES ON CERTAIN PROPERTIES OF BACTERIA	2303
AN EFFECT OF SHORT ELECTRIC	WAVES ON CERTAIN PROPERTIES OF BACTERIA WAVES ON DIPHTHERIA TOXIN INDEPENDENT OF THE HEAT FACTOR	0531
HE ACTION OF SUPERHIGH-FREQUENCY EM	WAVES ON EVOKED POTENTIALS OF AUDITORY CENTERS IN CONNECTION WITH	1487
THE EFFECT OF UHF	WAVES ON HEMOPOIESIS (EXPERIMENTAL INVESTIGATION)	2006
F THE ORDER OF CENTIMETER AND METER	WAVES ON HUMAN'S HEALTH.	0939
RRENT IDEAS ON THE EFFECTS OF RADAR	WAVES ON LIVING ORGANISMS AND RELATED METHODS OF PROTECTION, PART	0451
APEUTIC ACTION OF PULSED CENTIMETER	WAVES ON PATIENTS WITH DEFORMING OSTEOARTHROSIS	0237
BEFECTS OF EM	WAVES ON PRODUCTION OF PROTEASES WITH FIBRINOLYTIC ACTIVITY IN ASP	2828
EFFECT OF SMALL DOSES OF LIFE EM	WAVES ON SOME INDICES OF RENAL FUNCTION AND WATER-SALT METABOLISM	1629
CT OF SMALL DOSE OF ELECTROMAGNETIC	WAVES ON SOME ORGANS AND SYSTEMS OF MAN (IN RUSSIAN)	0319
EFFECT OF 10 CM	WAVES ON SPECIALIZED APPETITE FORMS AND ELECTROLYTE LEVELS OF THE	1357
EFFECT OF SHORT AND ULTRASHORT	WAVES ON THE BREEDING CAPACITY OF MALE RATS	1360
THE EFFECT OF MICRO	WAVES ON THE CENTRAL NERVOUS SYSTEM	1994
EFFECT OF DIFFERENT RANGES OF EM RF	WAVES ON THE CHOLINESTERASE ACTIVITY IN THE CENTRAL NERVOUS SYSTEM	1353
THE INFLUENCE OF EM	WAVES ON THE COURSE OF AN INFECTION WITH NEWCASTLE DISEASE VIRUS I	0817
THE EFFECTS OF DECIMETRIC	WAVES ON THE EXCHANGE OF CATECHOLAMINES IN THE TISSUES OF HEALTHY	2846
F A MAGNETIC FIELD COMBINED WITH EM	WAVES ON THE EXPERIMENTAL TRYPANOSOMES OF THE RABBIT	1774
EFFECT OF LOW INTENSITY CENTIMETER	WAVES ON THE FERTILITY OF FEMALE MICE	1361
LECTROSTATIC FIELD FREE OF RESIDUAL	WAVES ON THE MOTILITY OF THE MOUSE (IN GERMAN)	2703
EFFECTS OF MILLIMETER RADIO	WAVES ON THE NEIRO-HIMORAL SYSTEM IN RATS	0292
THE MODIFICATIONS INDUCED BY SHORT	WAVES ON THE PERIPHERAL CIRCLE (STUDY OF NORMAL SUBJECTS)	1925
CTS OF PULSED, HIGH-FREQUENCY RADIO	WAVES ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOU	0993
EXPERIMENT ON THE EFFECT OF EM	WAVES ON THE REACTIVITY OF CELLS AND TISSUES. IV. COMMUNICATION:	2016
THE BIOLOGICAL EFFECT OF ULTRASHORT	WAVES ON THE VISUAL ORGAN	1345
	WAVES ON TRYPANOSOMATIC ORCHITIS OF THE RABBIT	0866
	WAVES PENETRATE THE HUMAN SKIN	1267
PROPAGATION OF PLANE	WAVES THROUGH TWO PARALLEL DIELECTRIC SHEETS	3550
FAILURE OF 2- AND 10-METER RADIO	WAVES TO INDUCE GENETIC DAMAGE IN DROSOPHILA MELANOGASTER	
NIC EXPOSURE TO NONTHERMAL FM RADIO	WAVES TO MUTATE DROSOPHILA	2587
TERACTION OF TWO CROSS-POLARIZED EM	WAVES WITH MAMMALIAN CRANIAL STRUCTURES	1243
IO PROTECTION EXERTED BY ULTRASHORT	WAVES WITH RESPECT TO BACTERIA (IN FRENCH)	2627
SUPERHIGH FREQUENCY ELECTROMAGNETIC	WAVES	
TO MILLIMETER- BAND ELECTROMAGNETIC	WAVES	
AND LOSS IN THE RANGE OF CENTIMETER	WAVES	
BIOLOGIC EFFECTS OF ELECTROMAGNETIC	WAYES (IN LZE)	0334
OLOGICAL EFFECTS OF ELECTROMAGNETIC	WAVES : PAST PERFORMANCES AND FUTURE CHALLENGES	
CERIDES RATE UNDER THE ACTION OF EM ANIMALS FIND THEIR	WAVES : POWER LEVEL INFLUENCE	1129
ROWAVE HAZARDS TO CARDIAC PACEMAKER	WEARERS	
ION SAFETY PRECAUTIONS FOR AIRBORNE	WEATHER RADAR.	
IN THE MAGNETIC	WEB WEB	
YE DAMAGE FROM REPEATED EXPOSURE TO	WELDING ARCS.	
OMAGNETIC FIELD IN CONTACT ELECTRIC	WELDING	
SENSITIVITY THRESHOLDS OF	WHEAT STEMS AND ROOTS TO MAGNETIC FIELDS.	
REQUENCY AND ORIENTATION EFFECTS ON	WHOLE ANIMAL AROUPTION OF EM WAVES	1335
RIENTATION AND FREQUENCY EFFECTS ON	WHOLE ANIMAL ABSORPTION OF EM WAVESWHOLE ANIMAL ABSORPTION OF MICROWAVESLETHALITY EXPERIMENTS	2378
LARIZATION AND FREQUENCY EFFECTS ON	WHOLE ANIMAL ABSORPTION OF RF ENERGY	0780
EQUENCY AND POLARIZATION EFFECTS ON	WHOLE ANIMAL ABSORPTION OF RF ENERGY	3556
CUSSION PAPER: STRONG DEPENDENCE OF	WHOLE ANIMAL ABSORPTION ON POLARIZATION AND FREQUENCY OF RADIO-FRE	1104
	WHOLE ORGAN FREEZING AND THAWING-HEAT TRANSFER AND THERMAL PROPERT	3543
	WHOLE-BODY DOSIMETRY OF MICROWAVE RADIATION IN SMALL ANIMALS: THE	2736
OF IN VIVO LYMPHOCYTE MIGRATION BY	WHOLE-BODY HYPERTHERMIC RADIATION	0253
SESSION IV SUMMARY "THE LAST, LAST	WORD '	0299
STIBULAR DYSFUNCTION IN A MICROWAVE	WORKER	
Y OF THE HEALTH STATUS OF MICROWAVE	WORKERS	
RETINAL CHANGES IN MICROWAVE	WORKERS	
BAND ON SOME FUNCTIONAL INDICES IN	WORKERS	
I ENTICULAR CHANGES IN MICROWAVE	WORKERS	1862
SURVEILLANCE ON MICROWAVE AND LASER	WORKERS	2112

RANSLUCENCY IN JUVENILES, MICROWAVE	WORKERS AND AGE-MATCHED GROUPS	0892
ARE YOUR	WORKERS EXPOSED TO NON-IONIZING RADIANT ENERGY?	0828
HEALTH CONDITION OF	WORKERS EXPOSED TO PROLONGED ELECTROMAGNETIC METER-WAVE RADIATION	3193
F NEUROTIC DISORDERS IN SEA ECONOMY	WORKERS EXPOSED TO THE ACTION OF EM WAVES	1164
DIGESTIVE SYSTEM IN	WORKERS EXPOSED TO THE EFFECTS OF UHF EM FIELDS	1515
HEALTH CONDITIONS OF	WORKERS IN HIGH-VOLTAGE ELECTRIC FIELDS	3067
NERVOUS SYSTEM CHANGES IN	WORKERS OF RADIOTELEVISION STATIONS EXPOSED TO MICROWAVES (IN POLL	1621
PROTECTION OF	WORKERS OPERATING HIGH-FREQUENCY INDUCTION HEATING EQUIPMENT (IN R	1842
S IN ANTERIOR SEGMENT OF THE EYE IN	WORKERS SUBJECTED TO THE ACTION OF LOCAL VIBRATION AND HIGH- FREQU	2073
SIS OF ELECTRIC FIELDS IN LIVE LINE	WORKING	0968
ENT OF ELECTRIC FIELDS IN LIVE LINE	WORKING	
BODY CURRENTS IN LIVE LINE	WORKING	
BODY CURRENTS IN LIVE LINE	WORKING	3015
SANITARY HYGIENIC INVESTIGATION OF	WORKING CONDITIONS DURING HIGH FREQUENCY HEATING	
HYGIENIC EVALUATION OF	WORKING CONDITIONS INVOLVING RADIOWAVE EMITTERS ON THE BASIS OF DY	
EVALUATION OF	WORKING CONDITIONS OF CIVILIAN AIRPORT RADAR INSTALLATIONS	
PROVE SHIELDING KEEPS LINEMEN SAFE	WORKING EHVWORKING ENVIRONMENT IN RADIOLOCATION: METHOD OF DETERMINATION OF M	3101
IATION AND OTHER HARMFUL FACTORS OF	WORKING ENVIRONMENT IN RADIOLOCATION: METHOD OF DETERMINATION OF M	1138
SOME BIOCHEMICAL CHANGES IN	WORKING EXPOSED TO CENTIMETER WAVES	3478
NON-IONIZING RADIATION- REPORT ON A	WORKING GROUP	
FOR LAND MOBILE RADIO SERVICES FROM	WORKING GROUP 3	
MEDICAL	WORKING GROUP SUMMARY	
OW-UP STUDY OF HIGH VOLTAGE LINEMEN	WORKING IN AC ELECTRIC FIELDS	
MEDICAL EVALUATION OF MAN	WORKING IN AC ELECTRIC FIELDS	2023
OW-UP STUDY OF HIGH VOLTAGE LINEMEN	WORKING IN AC ELECTRIC FIELDS	3012
THE HEALTH STATUS OF PEOPLE	WORKING IN THE ELECTRIC FIELD OF OPEN 400-500 KV SWITCHING STRUCTU	3087
THE STATE OF HEALTH OF PERSONS	WORKING IN THE ELECTRIC FIELD OF OUTDOOR 400 AND 500 KV SWITCHYARD	3586
ALUATION OF THE HEALTH OF PERSONNEL	WORKING NEAR PROJECT SANGUINE BETA TEST FACILITY FROM 1971 TO 1972 1972	
ALUATION OF THE HEALTH OF PERSONNEL	WORKING NEAR PROJECT SANGUINE TEST FACILITY FROM 1971 TO 1972	3273
IVE ASSESSMENT OF HEALTH IN PERSONS	WORKING UNDER CONDITIONS INVOLVING EXPOSURE TO MICROWAVES OF DIFFE	2360
HEMODYNAMIC CHANGES IN INDIVIDUALS	WORKING UNDER MICROWAVE IRRADIATION	2010
INDUSTRIAL HYGIENE PROBLEMS OF	WORKING WITH ULTRA-SHORT-WAVE TRANSMITTERS USED IN TELEVISION AND	2556
MEDICAL CONTROL OF MEN	WORKING WITHIN EM FIELDS	1590
NS ON THE NERVOUS SYSTEM OF PERSONS	WORKING WITHIN THE REACH OF MICROWAVES	2008
GONADIC FUNCTION IN	WORKMEN WITH LONG-TERM EXPOSURE TO MICROWAVES	1318
IOLOGICAL TISSUES: PROCEEDINGS OF A	WORKSHOP	
MICROWAVE DOSIMETRY	WORKSHOP	
N BIOLOGICAL MATERIALS: REPORT ON A	WORKSHOP HELD OCTOBER 7-8, 1971	3024
MICROWAVE DOSIMETRY	WORKSHOP JOINT U. S. ARMY/GEORGIA INSTITUTE OF TECHNOLOGY	
	WORKSHOP ON BIOLOGICAL EFFECTS OF ELECTRIC CURRENTS: ELECTRICAL ST	
PROCEEDINGS OF THE	WORKSHOP ON ELECTRICAL AND BIOLOGICAL EFFECTS RELATED TO HVDC TRAN	
	WORKSHOP ON FUTURE DIRECTIONS OF ELECTROMAGNETICS OF CONTINUOUS ME	3058
	WORKSHOP ON MAGNETIC-ELECTRIC FIELDS AND ENVIRONMENT	1680
	WORKSHOP ON SOURCES AND SAFE LEVELS OF ELECTRIC AND MAGNETIC FIELD	1681
E OF TECHNOLOGY MICROWAVE DOSIMETRY	WORKSHOP , JUNE 1972	
BLOOD BRAIN BARRIER	WORKSHOP	
HE ARPA/TRI-SERVICE MILLIMETER WAVE	WORKSHOP	
EXPERIMENTAL ACCELERATION OF	WOUND HEALING	1824
RIC CURRENTS IN THE ACCELERATION OF	WOUND HEALING AND FRACTURE UNION	
EM FIELDS AND SKIN	WOUND REPAIR	
NT ON AN INFECTING MICROORGANISM IN	WOUNDS	2243
AL INVESTIGATION OF REGENERATION OF	WOUNDS IN ANIMALS EXPOSED TO THE LONG-TERM ACTION OF LOW-INTENSITY	1519
HEALING OF PURULENT	WOUNDS IN ANIMALS SUBJECTED TO THE CHRONIC EFFECT OF SUPERHIGH FRE	
ENESIS IN THE HEALING OF EXTRACTION	WOUNDS IN DOGS.	0993
ON-INVASIVE TREATMENT OF EXTRACTION	WOUNDS IN DOGS BY ELECTROMAGNETIC STIMULATION	0209
THERMISTOR PROBE ERROR IN AN	X-BAND MICROWAVE FIELD	1818
BIOLOGICAL EFFECTS OF	X-BAND MICROWAVE IRRADIATIONS ON E. COLI	2814
APHIC STUDY OF THE ACUTE EFFECTS OF	X-BAND MICROWAVES IN RABBITS	1252
EFFECT OF MICROWAVES AT	X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 1: MICROWAVE APP	0523
EFFECT OF MICROWAVES AT	X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 2: EFFECT OF THEX-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 3: EFFECT OF PUL	0452
EFFECT OF MICROWAVES AT	A-DAND ON GUINEA-FIG SKIN IN 1133UE CULTURE, PART 3: EFFECT UF PUL	0453
EFFECT OF PULSED MICROWAVES AT	X-BAND ON SKIN METABOLISMX-IRRADIATED CHINESE HAMSTERS	2049
WAVES ON THE RADIATION RESPONSES OF	Y.IDDADIATION AND APATHOGENIC CLOSTRIDA	0006
HIGH FREQUENCY HYPERTHERMIA, LOCAL SINGLE DOSE	X-IRRADIATION AND APATHOGENIC CLOSTRIDA  X-IRRADIATION AND CONCOMITANT HYPERTHERMIA ON A RADIORESISTANT FIB	0236
SINGLE DOSE	A-MADDELLOS IND CONCOMITANT INTERCEMENTAL ON A RADIORESISTANT FIB	2335

# **ZONES**

MODIFICATION OF REPAIR OF	X-IRRADIATION DAMAGE OF HEMOPOIETIC SYSTEM OF MICE BY MICROWAVES	280
OTTOWN OF THE T-	X-LINKED B-LYMPHOCYTE IMMUNE DEFECT IN CBA/N MICE, PART II: STUDIE	094
SITIES OF EM RADIOFREQUENCY FIELDS,	X-RADIATION AND CONSTANT MAGNETIC FIELDS IN PLASMA STUDY DEVICES	134
COMPINED REFECTS OF THE AND SOFT	X-RADIATION IN UHF EQUIPMENT X-RADIATION ON ANIMALS	136
XPERIMENTAL APPANGEMENT FOR IN VIVO	X-RAY AND MICROWAVE IRRADIATION OF SMALL ANIMALS	231
OVIV PILABOLINA ARRAMODIMENT FOR IN VIVO	X-RAY DETECTOR INSTRUMENTS FOR TELEVISION. SERVICE TECHNICIANS - B	305
SIMI LE	X-RAY DIFFRACTION FROM CHLOROPLAST MEMBRANES ORIENTED IN A MAGNETI.	
ACTIVE BONE MARROW FROM DIAGNOSTIC	X-RAY EXAMINATIONS	
AGNETISM TO INFLUENCE PRODUCTION OF	X-RAY INDUCED SEX-LINKED RECESSIVE LETHALS.	196
US ADMINISTRATION OF MICROWAVES AND	X-RAY IRRADIATION	195
ES COMBINED WITH THE ACTION OF SOFT	X-RAY IRRADIATION AND HEAT.	127
	X-RAY MEASUREMENT INSTRUMENTS WHEN SUB- JECTED TO ENVIRONMENTAL LE	
	X-RAY SENSITIVITY OF CANCER AFTER EXPOSURE TO 434 MHZ EMR	
	X-RAY SURVEY PACKET	
DIAGNOSTIC	X-RAY SYSTEMS AND THEIR MAJOR COMPONENTS	300
INSTRUMENT PERFORMANCE IN MEASURING	X-RAY TUBE CURRENT AND MAS	063
N POULTRY MEAT WITH LYSOZYME, EDTA,	X-RAY, MICROWAVE AND CHLORINE	132
LLS AND A POSSIBLE INTERACTION WITH	X-RAYS	113
ARDS FOR THE COMBINATION OF SHE AND	X-RAYS	145
NED IRRADIATION WITH MICROWAVES AND	X-RAYS	145
IOUS TREATMENT MODALITIES UTILIZING	X-RAYS AND HYPERTHERMIAX-RAYS ON IMMUNOBIOLOGICAL REACTIVITY OF ANIMALS	236
NED EXPOSURE TO MICROWAVES AND SOFT	X-RAYS ON IMMUNOBIOLOGICAL REACTIVITY OF ANIMALS	145
	X-RAYS ON THE PERIPHERAL BLOOD	
OF A COMBINATION OF MICROWAVES AND	X-RAYS ON THE PERMEABILITY OF HISTO-HEMATIC BARRIERS	148
	X-RAYS, AND MAGNETIC FIELDS ON LYMPHOMA CELS IN VIVO	
ON OF THE HEAT DEFECT OF LOW ENERGY		
HYPERTHERMIA ON HUMAN COLON CANCER	XENOGRAFTS IN NUDE MICE	
THE EFFECT OF MICROWAVES AND	XRAYS ON WALKER'S CARCINOMA OF THE RAT. (IN GER.)	013
	YARDS	
FOUR	YEARS OF MICROWAVES IN CANCER THERAPY	338
E SAMPLE THICKNESS ON THE DRYING OF	YEAST	120
OUANTITATIVE ANALYSIS OF	YEAST CELL INACTIVATION AFTER EXPOSURE TO SHF IRRADIATION. (IN RUS	130
EFFECT OF MAGNETIC FIELDS ON	YEAST CELLS (IN GERMAN)	271
RESONANT GROWTH RATE RESPONSE OF	YEAST CELLS IRRADIATED BY WEAK MICROWAVES	269
ACTION OF MICROWAVES ON BACTERIA.	YEAST, AND DROSPHILA	340
CTIVITY OF CHICKEN EGG PROTEINS AND	YOLK DURING EARLY STAGES OF INCUBATION	021
	YOURSELF	
THE	ZAPPING OF AMERICA	284
CT OF RADIO-FREQUENCY FIELDS ON THE	ZETA-POTENTIAL OF A COLLOIDAL SUSPENSION	322
	ZONAL HARMONICS IN LOW FREQUINCY TERRESTRAIL KADIO WAVE PROPAGATION	356
NEAR	ZONE MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE	130
G THE RADII OF RADAR STATION DANGER	ZONES	357
POWER DENSITY	ZONES IN THE VICINITY OF RADAR ANTENNAS	2790
EFFECT OF LESIONS OF SOME	ZONES OF THE BRAIN ON MITOSIS OF THE EPITHELIUM OF THE SMALL INTES	2854
ENCE OF A V.H.F. FIELD UPON CERTAIN	ZONES OF THE CEREBRAL CORTEX	2024

# **AUTHOR INDEX**

PROJECT SANGUINE'S ENVIRONMEN-TAL COMPATIBILITY ASSURANCE PRO-

A MICROWAVE DECOUPLED ELECTRODE FOR THE ELECTROENCEPHALOGRAM

A MICROWAVE DECOUPLED BRAIN-TEMPERATURE TRANSDUCER

AN RF DECOUPLED ELECTRODE FOR MEASUREMENT OF BRAIN TEMPERATURE DURING MICROWAVE EX-

ADEN, A. L.

ADEY, W. R.

3602+

INTERACTIONS BETWEEN NERVOUS TISSUES AND WEAK ENVIRONMENTAL ELECTRIC FIELDS

2275

ELECTROMAGNETIC SCATTERING FROM SPHERES WITH SIZES COMPARABLE TO THE WAVELENGTH

EFFECTS OF 60 HZ ENVIRONMENTAL ELECTRIC FIELDS ON THE MAMMA-LIAN CENTRAL NERVOUS SYSTEM.

EFFECTS OF MODULATED VHF FIELDS ON SPECIFIC BRAIN RHYTHMS IN CATS

SENSITIVITY OF CALCIUM BINDING IN CEREBRAL TISSUE TO WEAK ENVIRONMENTAL ELECTRIC FIELDS OSCIL-

EFFECT OF LOW-LEVEL, LOW-FRE-QUENCY ELECTRIC FIELDS ON EEG AND BEHAVIOR IN MACACA NEMES-TRINA

LATING AT LOW FREQUENCY

3442+

ABROMAVAGE, M. M.

GRAM

POSURE

ACIMOVIC, R.

0937 +

3321 +

0620 +

ACEVEDO, J.

A

ENHANCEMENT OF IONIZING RADIATION EFFECT ON THE TESTES OF RATS BY MICROWAVE OR ULTRASOUND-INDUCED HYPERTHERMIA.

BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICROWAVES OF LOW POWER DENSITY

OUT OF THE FRYING PAN.

AARONSON, T.

MYSTERY

ABADIR, R.

ABBOTT, J. R.

ABRAMSON, D. I.

CHANGES IN PERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY

1141	EFFECT OF GRADUALLY MODULATED ELECTRICAL STIMULATION ON	QUENCY ELECTRIC FIELDS ON EEG AND BEHAVIOR IN MACACA NEMES-
ABDEL, S. M.	THE PLASTICITY OF ARTIFICIALLY	TRINA
IMPROVED METHOD FOR CALCU-	EVOKED MOVEMENTS	0831
LATING DC CORONA LOSSES	2861	INFLUENCE OF MICROWAVE RADI- ATION ON THE NERVOUS SYSTEM
3114	ACKERMAN, J. T.	AND BEHAVIOR
ABDULLA, U.	A PROCEDURE FOR CALCULATING	0895+
EFFECT OF DIAGNOSTIC ULTRA-	THE THREE DIMENSIONAL ELECTRIC	INTRODUCTION: EFFECTS OF EMR
SOUND ON MATERNAL AND FETAL	FIELD NEAR A MULTI-CONDUCTOR	ON THE NERVOUS SYSTEM
CHROMOSOMES	TRANSMISSION LINE, INCLUDING THE EFFECTS OF VERTICAL GROUND	1056+
2938+	WIRES	EFFECTS OF MODULATED VHF FIELDS ON THE CENTRAL NERVOUS
ABE, I.	3103	SYSTEM
THE USE OF MICROWAVE HEATING	ADAMS, D. O.	1060
TO CONTROL INSECTS IN CIGARETTE	RETINA: ULTRASTRUCTURAL AL-	EVIDENCE FOR COOPERATIVE
MANUFACTURE 1801	TERATIONS PRODUCED BY EXTREME-	MECHANISMS IN THE SUSCEPTIBILITY OF CEREBRAL TISSUE TO ENVIRON-
	LY LOW LEVELS OF COHERENT RADI-	MENTAL AND INTRINSIC ELECTRIC
ABITA, J.	ATION 0947+	FIELDS
A MINIATURE BROAD-BAND ELEC-	,	1383+
TRIC FIELD PROBE	ADAMS, J. E.	EEG CONCOMITANTS OF EXPOSURE
	PAIN RELIEF BY ELECTRICAL STIM-	TO OSCILLATING ENVIRONMENTAL ELECTRIC FIELDS
ABRAHAMSSON, L.	ULATION OF THE CENTRAL GRAY MATTER IN HUMANS AND ITS REVER-	1393+
PROLACTIN RESPONSE TO ELECTRO-	SAL BY NALOXONE	WEAK ELECTRIC GRADIENTS
CONVULSIVE THERAPY 1879	2858	CHANGE IONIC AND TRANSMITTER
	ADAMS, R. L.	FLUXES IN CORTEX
ABRAMOVICH-POLIAKOV, D. K.	BIOLOGICAL EFFECTS OF EMR (RA-	FACTORS AFFECTING THE RELEASE
CLINICAL FEATURES OF THE	DIOWAVES AND MICROWAVES) EUR-	OF TAURINE FROM CAT BRAIN: THE
EFFECT OF ELECTROMAGNETIC	ASIAN COMMUNIST COUNTRIES	ELECTRICAL EFFECTS OF TAURINE
FIELD IN CONTACT ELECTRIC WELD- ING.	2579+	ON NORMAL AND SEIZURE PRONE
0210+	ADDINGTON, C. H.	CORTEX 1517
ABRAMOVICH-POLYAKOV, D. K.	STUDIES ON THE BIOLOGICAL EF-	BRAIN INTERACTIONS WITH WEAK
	FECTS OF 200 MEGACYCLES	ELECTRIC AND MAGNETIC FIELDS
CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS	1469	16 <b>60</b> +
0627	REVIEW OF THE WORK CONDUCTED	REINFORCEMENT OF TRANSIENT
ADDANG D	AT U. OF BUFFALO-STUDIES ON THE BIOLOGICAL EFFECTS OF 200 MEGA-	BRAIN RHYTHMS BY AMPLITUDE- MODULATED VHF FIELDS
ABRAMS, R.	CYCLES	MODULATED VAN TIELDS
DIENCEPHALIC STIMULATION AND THE EFFECTS OF ECT IN ENDOG-	1576	EFFECTS OF WEAK ELF FIELDS ON
ENOUS DEPRESSION	THERMAL EFFECTS OF 200	EFFLUX OF CALCIUM AND AN AMINO
1652+	MEGACYCLE(CW) IRRADIATION AS RE-	ACID TRANSMITTER (GABA) FROM
ABRAMSON, D. I.	LATED TO SHAPE, LOCATION AND ORIENTATION IN THE FIELD.	BRAIN TISSUE
······································	ORIENTATION III, THE TILLED.	1989 —

BIOLOGICAL EFFECTS OF MICRO-WAVE ENERGY AT 200 MC

#### ADINOLET, I.

EFFLUX OF CALCIUM AND AMINO ACIDS FROM CEREBRAL TISSUE WITH WEAK, LOW-FREQUENCY ELECTRIC

2310 →

VERY AMPLITUDE-MODULATED HIGH FREQUENCY ELECTRIC FIELDS

THE SENSORIUM AND THE MODULATION OF CEREBRAL STATES: TONIC
ENVIRONMENTAL INFLUENCES ON
LIMBIC AND RELATED SYSTEMS TONIC

MODELS OF MEMBRANES OF CEREBRAL CELLS AS SUBSTRATES FOR INFORMATION STORAGE

CALCIUM BINDING IN CEREBRAL 2679

CRYOMAGNETIC AND OTHER REMOTE MEDICAL MONITORING TECHNIQUES: A REVIEW

EFFECTS OF WEAK LOW FREQUEN-CY FIELDS ON CALCIUM EFFLUX FROM CHICK AND CAT CEREBRAL TISSUE

IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE BY ELECTROMAGNETIC

ADINOLET, I.

STIMULATION WITH AUTOMATIC RADIOFREQUENCY SYNCHRONIZATION AND PACING IN THE LONG-TERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN FRENCH)

ADORJANT, C.

ELECTRICAL SPINAL CORD STIMU-ATION FOR SPASTIC MOVEMENT DIS-

ADRIAN, D. J.

AUDITORY AND VISUAL SENSA-TIONS STIMULATED BY LOW-FRE-QUENCY ELECTRIC CURRENTS 2760+

ADRIAN, R. H.

SOME DIELECTRIC PROPERTIES OF MUSCLE MEMBRANE AND THEIR POS-SIBLE IMPORTANCE FOR EXCITATION-CONTRACTION COUPLING

AFANACYEVA, L. R.

ON THE EFFECT OF THE ULTRA-HIGH FREQUENCY FIELD ON CERTAIN PATHOGENIC MICROORGANISMS 1506

AFSAR, M. N.

HIGH-FREQUENCY DIELECTRIC PROCESSES IN LIQUIDS.

AGARWAL, R.

A MINIATURE PORTABLE MICRO-WAVE POWER MONITOR 1146 +

AGRAWAL, M. C.

VARIATION IN THE SURFACE-CHARGE DENSITY OF AN EXCITABLE NERVE MEMBRANE EXPOSED TO OPTI-CAL RADIATION

1839+

AGURAYYUYA, R.

A STUDY OF THE EFFECT OF RADIO-FREQUENCY AND MICROWAVE EM

FIELDS ON THE ENZYME-SUBSTRATE REACTION IN AQUEOUS SOLUTIONS AND ORGANIC SOLVENTS

2481

AHMED, A.

MICROWAVES INDUCE AN INCREASE IN THE FREQUENCY OF COMPLEMENT RECEPTOR-BEARING LYMPHOID SPLEEN CELLS IN MICE

2066

THE EFFECT OF MICROWAVES (2450 MHZ) ON THE IMMUNE SYSTEM IN MICE. II. FUNCTIONAL STUDIES

2350

IMMUNE RESPONSE OF MICE TO 2450-MHZ MICROWAVE RADIATION: OVER-VIEW OF IMMUNOLOGY AND EMPIRI-CAL STUDIES OF LYMPHOID SPLENIC

AHMED, N.

TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY

AHMED, N. A.

DIELECTRIC PROPERTIES AND MEA SUREMENT TECHNIQUES FOR BIOMO-

EVIDENCE FOR COLLECTIVE MAGNETIC EFFECTS IN AN ENZYME LIKE-LIHOOD OF ROOM TEMPERATURE SU-PERCONDUCTIVE REGIONS

ELECTRIC AND MAGNETIC PROPERTIES OF LYSOZYME AND OTHER BIOMOLECULES

1738+

AJMERA, R. C.

3399

2837

3250

PLASMA IMPEDANCE ELEMENT IN AN ACTIVE FABROY-PEROT MICRO-WAVE RESONATOR.

3308 +

AKAOKA, I.

EFFECTS OF MAGNETIC FIELD ON INFLAMMATION

1932

2370

AKHTAR, M.

FLUOROSCOPE-GENERATED EM TERFERENCE IN AN EXTERN DEMAND PACEMAKER-REPT. OF EXTERNAL

AKIMOV, G. L.

ALTERNATING MAGNETIC FIELD EFFECT UPON HEALING OF ULCERS OF THE LOWER EXTREMITIES (IN RUS-

AL-BADWAIHY, K. A.

AN UPPER BOUND ON COEFFICIENT OF TRANSMISSION OF MICROWAVE LEAKAGE INTO BIOLOGICAL TISSUES

NEAR ZONE MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE

BIOLOGICAL THERMAL EFFECT OF MICROWAVE RADIATION ON HUMAN

ALANI, S.

VITREO-RETINAL INJURIES DUE TO MICROWAVE RADIATION

2311+

ALBERT, E.

THE EFFECTS OF LOW POWER DEN-SITY MICROWAVES ON RAT HYPOTHA-LAMIC TEMPERATURES

ALBERT, E. H.

PERCEPTION AND EFFECTS ON LO-COMOTOR ACTIVITY IN AMERICAN EELS AND ATLANTIC SALMON OF EX-TREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS

1783

ALBERT, E. N.

CURRENT STATUS OF MICROWAVE EFFECTS ON THE BLOOD-BRAIN BAR-

THE EFFECT OF 2450 MHZ MICRO-WAVE RADIATON ON LIVER ADENO-SINE TRIPHOSPHATE (ATP)

0812 +

DO MICROWAVES ALTER NERVOUS SYSTEM STRUCTURE?

1062+

EM FIELD EFFECTS IN NERVE TISSUE

1380

HISTOLOGICAL OBSERVATIONS ON CENTRAL NERVOUS SYSTEM

LIGHT AND ELECTRON MICROSCOPIC OBSERVATIONS ON HAMSTERS AFTER MICROWAVE IRRADIATION 2439+

LIGHT AND ELECTRON MICROSCOPIC OBSERVATIONS ON THE BLOODBRAIN BARRIER AFTER MICROWAVE IRRADIATION

MORPHOLOGIC ALTERATIONS HAMSTER BLOOD-BRAIN BARR AFTER MICROWAVE IRRADIATION BARRIER

ALBERTI, S.

RISKS AND DAMAGES RESULTING FROM OCCUPATIONAL EXPOSURE TO HIGH FREQUENCY EM FIELDS (IN ITALIAN)

ALBERTSON, V. D.

POWER SYSTEM DISTURBANCES DURING A K-8 GEOMAGNETIC STORM: AUGUST 4, 1972

ALBRECHT, R. M.

MICROWAVE RADIATION: AN EPIDE-MIOLOGIC ASSESSMENT.

0406 +

MICROWAVE RADIATION: AN EPIDE-MIOLOGIC ASSESSMENT

3145

ALBRIGHT, M. L.

AN EXAMINATION OF REGENERATION VIVO EXPOSURE TO R. F. RADIATION 0867

AN EXAMINATION OF REGENERATING HEPATIC TISSUE SUBJECTED TO RADIO-FREQUENCY IRRADIATION

ALDRICH, J. J.

TIME AND POWER THRESHOLDS FOR THE PRODUCTION OF LENS OPAC-ITIES BY 12.3 CM, MICROWAVES

ALEKSANDROV, N. N.

APPLICATIONS OF LOCAL EM HY-PERTHERMIA IN ONCOLOGY

#### ALEKSANDROVSKAYA, M. M.

BARRIER MECHANISMS OF THE NEUROGLIA IN THE PROCESS OF INHI-BITION UNDER THE EFFECT OF WEAK

1990 +

#### ALEKSEEV, S. I.

CHANGES IN CONDUCTIVITY OF ALAMETICIN-MODIFIED PHOSPHOLI-PID MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNET-IC FIELD (IN RUS)

0002 PHOSPHOLIPID MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN RUS)

#### ALFIERI, A. A.

SINGLE DOSE X-IRRADIATION AND CONCOMITANT HYPERTHERMIA ON ADIORESISTANT FIBROSARCOMA IN THE MOUSE

#### ALL, J. S.

THE EFFECT OF MICROWAVES (2450 MHZ) ON ISOLATED RAT LIVER MITO-

1086

EFFECTS OF NONIONIZING EMR ON SINGLE-CELL BIOLOGIC SYSTEMS

A VERSATILE TEMPERATURE CONTROLLED EXPOSURE CHAMBER FOR MICROWAVE BIOEFFECTS RESEARCH 1283 +

A COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY OF MITOCHONDRIA IRRADIAT-

A MICROWAVE POWER CONTROL-LER FOR A RADIATION BIO-EFFECTS EXPOSURE FACILITY

THE EFFECTS OF MICROWAVE (2450) MHZ ON ISOLATED RAT LIVER MITO-CHONDRIA

#### ALLAM, D. S.

CONFERENCE REPORT: RADIO AND MICROWAVE RADIATIONS, APPLICATIONS AND POTENTIAL HAZARDS 3051 +

RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK

0878

#### ALLEN, S. J.

STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE

PRIMATE PERFORMANCE ASSESSMENT FOLLOWING 3.2-GHZ EXPO-SURES 0740

COMPARISON OF THEORETICAL AND EXPERIMENTAL ABSORPTION OF RADIOFREQUENCY POWER

MEASUREMENTS OF POWER ABSORPTION BY HUMAN PHANTOMS IMMERSED IN RADIO-FREQUENCY

MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIBI.DS MHZ FIELDS

THERMAL RESPONSES TO HIGH-FRE-QUENCY EMR FIELDS

MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIELDS

THEORETICAL CALCULATIONS OF POWER ABSORBED BY MONKEY AND HUMAN PROLATE SPHEROIDAL PHAN-TOMS IN AN IRRADIATION CHAMBER 2193

DESCRIPTIVE SUMMARY: RADIO-FREQUENCY RADIATION DOSIMETRY HANDBOOK

ORIENTATION EFFECTS ON MICRO-WAVE-INDUCED HYPERTHERMIA AND NEUROCHEMICAL CORRELATES

2800 RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK.

2927

#### ALLEN, T. H.

DENSITY, FAT, WATER AND SOLIDS IN FRESHLY ISOLATED TISSUES

#### ALLIS, J. W.

CROSSED-BEAM APPARATUS FOR SI-MULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EX-POSURE OF BIOCHEMICAL SAMPLES

DISCUSSION PAPER: IRRADIATION OF BOVINE SERUM ALBUMIN WITH A CROSSED-BEAM EXPOSURE-DETEC-

MEASURE OF ENZYMATIC ACTIVITY COINCIDENT WITH 2450 MHZ MICROWAVE EXPOSURE

MEASUREMENT OF MICROWAVE RADIATION ABSORBED BY BIOLOGICAL SYSTEMS, I, ANALYSIS OF HEATING AND COOLING DATA

STEADY STATE EFFECTS OF MICRO-WAVE RADIATION ON MOLECULES OF

BIOLOGICAL IMPORTANCE PSEUDOSUBSTRATE BINDING TO RIBONUCLEASE DURING EXPOSURE TO MICROWAVE RADIATION AT 1.70 AND

CROSSED-BEAM APPARATUS FOR SI-MULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EX-POSURE OF BIOCHEMICAL SAMPLES

IRRADIATION OF BOUVINE SERUM ALBUMIN USING A CROSSED BEAM EXPOSURE/DETECTION SYSTEM

#### ALMERS, W.

SOME DIELECTRIC PROPERTIES OF MUSCLE MEMBRANE AND THEIR POSSIBLE IMPORTANCE FOR EXCITATION-CONTRACTION COUPLING

3417

#### ALMOND, P. R.

THE EFFECTS ON CARDIAC PACE-MAKERS OF IONIZING RADIATION AND ELECTROMAGNETIC INTERFER-ENCE FROM RADIOTHERAPY MA-FROM RADIOTHERAPY CHINES

ALOYANTS, G. A.

EXPERIENCE WITH DECIMETER WAVE THERAPY AS PART OF COMPREHENSIVE TREATMENT FOR PATIENTS WITH PEPTIC ULCER

ALTMAN, P. L.

ENVIRONMENTAL BIOLOGY (TABLE

2804

#### ALTMANN, G.

OXYGEN AND BIOCHEMICAL CHANGES FOLLOWING ELF EXPOSURE 2636 +

TERRITORY CHOICE OF WHITE MICE UNDER FARADAY CONDITIONS AND IN ELECTRICAL FIELDS (IN GERMAN)

#### AMANO, K.

SINGLE NEURON ANALYSIS OF THE HUMAN MIDBRAIN TEGMENTUM

#### ANDERS, F.

SPACE OSTEOPOROSIS: AN ELECTRO-MAGNETIC HYPOTHESIS

#### ANDERSEN, J. B.

ADMITTANCE AND RADIATION EFFICIENCY OF THE HUMAN BODY IN THE RESONANCE REGION 3528 +

#### ANDERSON, A.

A COMPARATIVE STUDY OF THE EFFECTS OF MICROWAVE RADIATION AND CONVENTIONAL HEATING ON THE REPRODUCTIVE CAPACITY OF DROSOPHILA MELANOGASTER.

2925

#### ANDERSON, A. P.

FEASIBILITY OF FOCUSED MICROWAVE ARRAY SYSTEM FOR TUMOUR IRRADIATION.

#### ANDERSON, B.

SPURIOUS RADIATION FROM MICRO-WAVE OVENS.

0347 +

# ANDERSON, G. E.

EFFECT OF 2450-MHZ MICROWAVES ON THE RADIATION RESPONSES OF X-IRRADIATED CHINESE HAMSTERS 0521

PROLONGATION OF LIFE DURING HIGH-INTENSITY MICROWAVE EXPO-

A COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY OF MITOCHONDRIA IRRADIAT-ED AT 2-4 GHZ

2175

AN AUTOMATED BIO-INSULT RESEARCH FACILITY 2962

#### ANDERSON, J.

HISTOCHEMICAL AND ULTRASTRUCTURAL ANALYSIS OF THE EFFECT OF EMR ON RAT LIVER AND BRAIN

#### ANDERSON, J. C.

ELECTRICAL PROPERTIES OF WET COLLAGEN

### ANDERSON, L. B.

ANDERSON, L. B. BIOLOGICAL EFFECTS OF HIGH	ANNETT, C. H. LINAL MICROWAVE HAZARDS TO	RADIATION CONTROL FOR HEALTH AND SAFETY ACT OF 1968
STRENGTH ELECTRIC FIELDS ON SMALL LABORATORY ANIMALS.	CARDIAC PACEMAKER WEARERS 0361+	0619+ ELECTRIC CURRENT SPARKS MAM-
0431	ANNINOS, P. A.	MALIAN TISSUE REGENERATION 0739+
ANDERSON, W. A.	DETECTION OF EMR FROM THE	REPT. ON 'PROGRAM FOR CONTROL
ANNUAL REPT. OF MICROWAVE RA-	BRAIN	OF EM POLLUTION OF THE ENVIRON-
DIATION RESEARCH AT U. OF MIAMI, CORAL GABLES, FLA.	2312+	MENT: THE ASSESSMENT OF BIOLOGI- CAL HAZARDS OF NONIONIZING EMR'
0725+	ANOHIN, P. K.	0767+
THE EFFECT OF MICROWAVE RADIATION ON MORPHOLOGY AND FUNC-	DISTURBANCE OF GOAL-SEEKING BEHAVIOR UNDER ACTION OF EM	SECOND REPT. ON 'PROGRAM FOR CONTROL OF EM POLLUTION OF THE
TION OF RAT TESTIS 2893	FIELD 2313+	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZ-
	·	ING EMR'
ANDRE, G.	ANONYMOUS	0768+
BIOLOGICAL EFFECTS OF AN ELEC- TRIC FIELD ON RATS AND RABBITS	ANIMAL MIGRATION, NAVIGATION,	THIRD REPT. ON 'PROGRAM FOR
1592	AND HOMING 0003+	CONTROL OF EM POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF
	ARE MICROWAVES HARMLESS? (IN	BIOLOGICAL HAZARDS OF NONIONIZ-
ANDRIANOVA, E. I.	GERMAN)	ING EMR'
VASCULAR CHANGES IN ANTERIOR SEGMENT OF THE EYE IN WORKERS	0004+	0769+
SUBJECTED TO THE ACTION OF	MICROWAVE APPLICATORS HELP	FOURTH REPT. ON 'PROGRAM FOR CONTROL OF EM POLLUTION OF THE
LOCAL VIBRATION AND HIGH- FRE-	TREAT CANCER 0121+	ENVIRONMENT: THE ASSESSMENT OF
QUENCY EMR (IN RUSSIAN) 2073	ANIMALS FIND THEIR WAY	BIOLOGICAL HAZARDS OF NONIONIZ-
	0124+	ING EMR' 0770+
ANDRIANOVA, L. A.	PROGRAM FOR CONTROL OF ELEC-	HEALTH HAZARDS FROM EXPOSURE
MOTOR ACTIVITY OF MUSCLES IN A MAGNETIC FIELD OF VARYING IN-	TROMAGNETIC POLLUTION OF THE	TO MICROWAVES
TENSITY (IN RUSSIAN)	ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZ-	0783+
2216+	ING EMR.	MICROWAVE EMISSIONS IN THE AIR: ARE THEY A BIOLOGICAL TIME BOMB?
ANDRIYENKO, L. A.	0212+	O801+
REPRODUCTIVE FUNCTION	MICROWAVE: BASIC BACKGROUND	A SYSTEM FOR CHRONIC BLOOD
2871+	AND TERMINOLOGY 0297+	PRESSURE MEASUREMENT IN DOGS
ANDRIYENKO, L. G.	MICROWAVES: THE RESULTS OF A	EXPOSED TO EXTREMELY LOW FRE- OUENCY ELECTRIC FIELDS
EXPERIMENTAL STUDY OF EFFECTS	SURVEY IN MANCHESTER.	0865+
OF INDUSTRIAL FREQUENCY EM FIELDS ON REPRODUCTIVE FUNCTION	0298+	TADPOLE METAMORPHOSIS
2580+	CAN HIGH VOLTAGE CAUSE ENVI- RONMENTAL HAZARDS? (IN NOR)	0868+
ANGELAKOS, D. J.	0318+	INEXPENSIVE, PORTABLE RADI- ATION DETECTOR KEEPS TABS ON
WORKSHOP ON FUTURE DIRECTIONS	EFFORTS BY THE ENVIRONMENTAL	RADIO-RELAY AND MICROWAVE-
OF ELECTROMAGNETICS OF CONTINU-	PROTECTION AGENCY TO PROTECT THE PUBLIC FROM ENVIRONMENTAL	OVEN LEAKS 0872+
OUS MEDIA 3058+	NONIONIZING RADIATION EXPO-	SCREENING PROCEDURE RELIEVES
	SURES.	CHRONIC PAIN
ANGELL, J. B.	0362+	0976+
AN IC PIEZORESISTIVE PRESSURE SENSOR FOR BIOMEDICAL INSTRU-	THE ENVIRONMENTAL PROTECTION AGENCY NEEDS CONGRESSIONAL	GONAD DOSES AND GENETICALLY SIGNIFICANT DOSE FROM DIAGNOS-
MENTATION	GUIDANCE AND SUPPORT TO GUARD	TIC RADIOL.: U. S., 1964 AND 1970
0751	THE PUBLIC IN A PERIOD OF RADI- ATION PROLIFERATION	0986+
ANGRIST, A. A.	0363+	RADIOFREQUENCY RADIATION HEALTH HAZARDS CONTROL
HAVE RADAR OVENS THE POTEN-	OVEN TESTERS: INEFFECTIVE IN-	1024+
TIAL TO DO HARM?	STRUMENTS OR A POTENTIAL CON-	TREATMENT OF MALIGNANT
	SUMER-SALES GOLD MINE?	TUMORS WITH RADIOFREQUENCY RE-
ANISIMOV, V.	HYPERTHERMIA IN THE TREAT-	PORTED 1165+
IN THE MAGNETIC WEB 2093+	MENT OF THE CANCER PATIENT	BACKGROUND RADIATION LEVEL
ANKERMULLER, F.	0448+	LIES NEAR 'DANGER' MARK
ON THE INFLUENCE OF EXTREMELY	TECHNICAL MANUAL FOR RADIO- FREQUENCY RADIATION HAZARDS	1178+
LOW FREQUENCY ELECTRIC PROCESS-	0590+	CLINICAL APPLICATIONS OF ELEC- TRIC CURRENT REMAIN LARGELY UN-
ES IN THE ATMOSPHERE OF MAN (IN	BIOLOGICAL EFFECTS OF RADIO	EXPLORED
GERMAN) 2624	FREQUENCY RADIATION BIBLIOGRA-	1220+
	PHY 0608+	PACEMAKER INTERFERENCE: A LOW RISK
ANNE, A. M.	SURVEY OF SELECTED INDUSTRIAL	1237+
RADIO FREQUENCY RADIATION HAZARDS	APPLICATION OF MICROWAVE	TEST PROCEDURES FOR MEASURE-
0554	ENERGY 0613+	MENT OF THE LEVEL OF RF ENERGY FROM VARIOUS DEVICES
RELATIVE MICROWAVE ABSORP-	THE EFFECT OF INSTRUMENT AVER-	1269+
TION CROSS SECTIONS OF BIOLOGI- CAL SIGNIFICANCE	AGING TIME ON MICROWAVE POWER	MICROWAVE STUDY SHOWS NO BE-
3449+	DENSITY MEASUREMENTS	HAVIORAL EFFECTS
ANNESTRAND, S. A.	0614+	1287+ EXPANDED LAB COMPLIANCE TEST-
BONNEVILLE POWER ADMINISTRA-	TECHNIQUES AND INSTRUMENTA- TION FOR THE MEASUREMENT OF PO-	ING INITIATED FOR TV'S AND OVENS
TION'S PROTOTYPE 1100/1200 KV	TENTIALLY HAZARDOUS EMR AT MI-	1288+
TRANSMISSION LINE PROTOTYPE	CROWAVE FREQUENCIES	1969 ANNUAL REPT. TO THE CON-

1969 ANNUAL REPT. TO THE CON-GRESS ON THE ADMINISTRATION OF

0616+

#### **ANONYMOUS**

RADIATION CONTROL FOR H AND SAFETY ACT OF 1968 PUBLI 90-602	EALTH IC LAW
HOW UNSEEN MICROWAVE CHANGING YOUR LIFE	
BIBLIOGRAPHY	1347+
A SUMMARY OF THE ERMAC SESSION ON NERVOUS SYSTEN BEHAVIORAL EFFECTS OF NOT ING EM RADIATIONS	M AND NIONIZ-
A REPT. ON A BIOMEDICAL TI TRY STANDARD FOR EMER MEDICAL COMMUNICATIONS	+ 1391 ELEME- GENCY + 1427
NAVY SPONSORED ELF BIOMI AND ECOLOGICAL RESEARCH MARY	EDICAL SUM-
BROADCAST RADIATION LEVI	1431+ ELS 1478+
THE EFFECTS OF IONIZING ATION IN COMBINATION WITH WAVES ON THE PERMEABILI HISTO-HEMATIC BARRIERS	RADI- MICRO- TY OF
LIFE AND THE MAGNETIC FIE	
CONVINCE YOURSELF	1552+ 1554+
SAFETY FROM MICROWAVE ARDS IN USING MICROWAVE EQUIPMENT-AN IMPI POLICY MENT	HAZ- POWER STATE-
SAFETY LEVEL OF EMR WI'SPECT TO PERSONNEL	1653+ FH RE- 1707+
POLAR FREQUENCY DISCR	
I.M.P.I. SUB-COMMITTEE ON THE LOGICAL EFFECTS OF MICKORADIATION, IST REPT.	<b>WAVE</b>
EMPOWERING BODY TO REC	1739+ SENER-
NAVY SPONSORED ELF BIOLO AND ECOLOGICAL RESEARCH MARY (UPDATE)	1784+ GICAL SUM- 1790+
HEALING FRACTURES ELECT	
MICROWAVESA PUBLIC MENA	1833+ ACE?
ELECTROSHOCK: NEW SCRUTT	
AN EVALUATION OF THE BI CAL IMPACTS OF EXTREMELY FREQUENCY EM RADIATIONS A ATED WITH THE NAVY SEA COMMUNICATION SYSTEM	LOW SSOCI- FARER
DEATH BY LIGHTNING	1885+
MICROWAVE HAZARDS	1894+
MICROWAVES FOR DIAGNOSI	1908+ S AND
PERFORMANCE AND S.	1910+ AFETY
STANDARDS FOR ELECTROSUR	GICAL

PARAMETER AND ADDRESS OF THE PARAMETER AND AD
RADIATION CONTROL FOR HEALTH AND SAFETY ACT OF 1968 PUBLIC LAW 90-602
HOW UNSEEN MICROWAVES ARE CHANGING YOUR LIFE
BIBLIOGRAPHY
A SUMMARY OF THE ERMAC WORK SESSION ON NERVOUS SYSTEM AND BEHAVIORAL EFFECTS OF NONIONIZ ING EM RADIATIONS
A REPT. ON A BIOMEDICAL TELEME TRY STANDARD FOR EMERGENCY MEDICAL COMMUNICATIONS
NAVY SPONSORED ELF BIOMEDICAL AND ECOLOGICAL RESEARCH SUM MARY
1431+ BROADCAST RADIATION LEVELS 1478+
THE EFFECTS OF IONIZING RADI ATION IN COMBINATION WITH MICRO WAVES ON THE PERMEABILITY OF HISTO-HEMATIC BARRIERS
1501+ LIFE AND THE MAGNETIC FIELD 1552+
CONVINCE YOURSELF
SAFETY FROM MICROWAVE HAZ ARDS IN USING MICROWAVE POWER EQUIPMENT-AN IMPI POLICY STATE MENT
SAFETY LEVEL OF EMR WITH RE SPECT TO PERSONNEL
POLAR FREQUENCY DISCRIMINATORS
I.M.P.I. SUB-COMMITTEE ON THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION, 1ST REPT.
EMPOWERING BODY TO REGENER.
1784+

FACT SHEET FOR THE SANGUINE
SYSTEM FINAL ENVIRONMENTAL
IMPACT STATEMENT FOR RESEARCH,
DEVELOPMENT, TEST AND EVALUA-
TION (VALIDATION AND FULL-SCALE
DEVELOPMENT)
2283+
BIOLOGICAL EFFECTS OF MICRO-
WAVES (COMPILATION OF AB-
STRACTS)
2284+
PHYSICAL ENVIRONMENTAL FAC-
TORS (MICROWAVE RADIATION AND
HIGH VOLTAGE TRANSMISSION LINE
EFFECTS)
2369+
BIOLOGIC EFFECTS OF ELECTRIC
AND MAGNETIC FIELDS ASSOCIATED
WITH PROPOSED PROJECT SEAFARER

THE VAS OR WARM THE

CANCER 'TREATMENT' IS ALL AT

THE TRONADO MICROWAVE MA-CHINE: A FURTHER REPT.

MICROWAVES AND PACEMAKERS-JUST HOW WELL DO THEY GO TO-

CHANGES IN METABOLISM OF NITROGENOUS SUBSTANCES IN ANIMAL NERVE TISSUE SUBJECTED TO AN EMFIELD OF ULTRAHIGH FREQUENCY

ELECTRIC CURRENT HASTENS BONE

TO HEAR HEART'S SIGNALS, A DEEP

PROOF OF MICROWAVE

MICROWAVE OVENS: NOT RECOM-

1965+

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1954 +

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PROCEDURES FOR FIELD TESTING MICROWAVE OVENS

MICROWAVE OVENS

DIATHERMY SURVEY

MICROWAVE HAZARDS

2457 +RECOMMENDED INSTALLATION AND SAFETY PROCEDURES FOR ALL OPEN BEAM MICROWAVE DEVICES RECOMMENDED INSTALLATION AND SAFETY PROCEDURES FOR ALL CLOSED CAVITY MICROWAVE DE-

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THE ROLE OF FREQUENCY IN PRODUCING SPECIFIC BIOLOGICAL EFFECTS FROM MICROWAVES (IN FRENCH)

CUTANEOUS MICROWAVE INJURY: REPORT OF TWO CASES

DEVELOPMENT OF LIQUID CRYSTAL MICROWAVE POWER DENSITY METER

A PARTIAL INVENTORY OF MICRO-WAVE TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY STATES AND REGIONS

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TRANSMISSION SYSTEMS OF ONE MILLION VOLTS TESTED 3011 +

SANGUINE SYSTEM BIOLOGICAECOLOGICAL RESEARCH PROGRAM BIOLOGICAL/

DIGEST OF TECHNICAL PAPERS

SAFETY GUIDE FOR THE PREVEN-TION OF RADIO FREQUENCY RADI-ATION HAZARDS IN THE USE OF ELECTRIC BLASTING CAPS

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3137 +PROCEEDINGS OF THE SYMPOSIUM ON EHV AC POWER TRANSMISSION HELD BY THE JOINT AMERICAN-SOVIET COMMITTEE ON COOPERATION IN THE FIELD OF ENERGY, WASHINGTON, DC

3155+ ELECTRICAL EFFECTS OF TRANS-MISSION LINES

BASIC FACTORS BEARING ON THE FUTURE USE OF THE RADIO SPECTRUM, VOL 1, SUMMARY

BASIC FACTORS BEARING ON THE FUTURE USE OF THE RADIO SPECTRUM, VOL II, TECHNICAL, SOCIAL, ECONOMIC AND ADMINISTRATIVE

RESEARCH AND DEVELOPMENT FOR THE ELECTRIC UTILITY INDUSTRY

RESEARCH AND DEVELOPMENT IN TRANSMISSION AND DISTRIBUTION FOR THE ELECTRIC UTILITY INDUS-

ELECTROSTATIC AND ELECTRO-MAGNETIC EFFECTS OF OVERHEAD TRANSMISSION LINES

A SUMMARY OF THE FEDERAL GOV-ERNMENT'S USE OF THE RADIO FRE-QUENCY SPECTRUM 3174+

311

### ANTICH, P.

CONTROL OF HAZARDS TO HEALTH FROM MICROWAVE RADIATION

MICROWAVE DOSIMETRY WORK-SHOP JOINT U. S. ARMY/GEORGIA IN-STITUTE OF TECHNOLOGY

MICROWAVE BACKGROUND RADI-

LETTER OF COMMENT ON M. M. ZARET'S 'CATARACTS FOLLOWING USE OF MICROWAVE OVEN' HEART ATTACKS AND GEOMAGNETIC ACTIVITY 3229 +ABSTRACTS-WARSAW MEETING, MI-EFFECTS OF REPEATED MICROWAVE IRRADIATIONS TO THE ALBINO ARNAUD, Y. REPT. ON THE MICROWAVE-PROTECTION OF BACTERIA EXPOSED TO GAMMA IRRADIATION REPORT OF THE ARPA/TRI-SERVICE 2682 MILLIMETER WAVE WORKSHOP. RESULTS OF CLINICAL SURVEYS FOR MICROWAVE OCULAR EFFECTS (DHEW-FDA 73-8031) 3240 ± NOTE ON THE RADIO PROTECTION EXERTED BY ULTRASHORT WAVES WITH RESPECT TO BACTERIA (IN SELECTED ABSTRACTS WAVES IN SERVICE TO MAN' 'MICRO-2967+ 3242+ CONSUMER HAZARDS: WHY THEY RAPID MICROWAVE FIXATION OF 3320 +ARONOFSKY, D. H. RAT BRAIN REDUCTION OF DENTAL POSTSURGI-CAL SYMPTOMS USING NONTHERMAL PULSED HIGH-PEAK-POWER EM MICROWAVE DIATHERMY (OPERATOR MANUEL). 0040 ARANYI, C. A PILOT STUDY OF THE INTERAC-TION OF EXTREMELY LOW FREQUEN-CY EM FIELDS WITH BRAIN ORGAN-ELLES ENERGY SOVIETS EXPOSE MOSCOW EMBASSY TO MICROWAVE RADIATION 3599 +ARTHUR D. LITTLE INC. SATELLITE SOLAR POWER STATION: AN OPTION FOR POWER GENERATION ANTICH, P. SELECTIVE HEATING OF CUTAN-EOUS HUMAN TUMORS AT 27.12 MHZ ARBER, S. L. NECESSARY CONDITIONS FOR THE OBSERVATION OF THE BIOLOGICAL EFFECTS OF MIRCROWAVES (IN RUS-ARTHUR, M. G. PLENARY SESSION IV SUMMARY THE LAST, LAST WORD ANTIMONII, G. D. DISTURBANCE OF GOAL-SEEKING BEHAVIOR UNDER ACTION OF EM INFLUENCE OF MICROWAVES ON THE RESTING POTENTIAL OF GIANT NEURONS OF THE MOLLUSK HELIX POMATIA (IN RUSSIAN) ARTSRUNI, G. G. EFFECT OF ELECTROSTATIC FIELD ON ANTIBODY SYNTHESIS (IN RUS-CENTRAL MECHANISM OF ACTION OF ELECTROMAGNETIC FIELDS 2581 +2492 EFFECT OF A MODULATED FIELD ON SELF-STIMULATION SPONSE IN RATS ARCHER, V. E. MODULATED ASABAEV, C. ANENCEPHALUS, DRINKING WATER, GEOMAGNITISM, AND COSMIC RADI-RE-DETERMINATION OF THRESHOLD OF SENSITIVITY OF THE RABBIT BRAIN TO PULSED SUPERHIGH-FRE-QUENCY EM FIELDS ATION HYPNOGENIC EFFECTS OF A MODU-0005 +LATED EM FIELD AREHART-TREICHEL, J. 2601 ASANOVA, T. P. SPERM DON'T LIKE IT HOT ANTIPOV, V. V. 1198+ THE HEALTH STATUS OF PEOPLE WORKING IN THE ELECTRIC FIELD OF OPEN 400-500 KV SWITCHING STRUC-INJURY AND RECOVERY OF THE MOUSE ORGANISM AFTER MICROWAVE (2,400 MHZ) IRRADIATION. (IN ELECTROMAGNETIC POLLUTION: IS IT HURTING OUR HEALTH? 2612 +ARENS, J. F. 0194 THE STATE OF HEALTH OF PERSONS WORKING IN THE ELECTRIC FIELD OF OUTDOOR 400 AND 500 KV SWITCH-DANGER OF OVERWARMING BLOOD BIOLOGICAL INTERACTION BETWEEN RADIOFREQUENCY EM WAVES AND IONIZING RADIATION BY MICROWAVE YARDS ARIEFF, I. B. ANTONOVA, E. F. ASBELLE, C. MICROWAVES: THE SILENT INVAD-ON THE EFFECT OF THE ULTRA-HIGH FREQUENCY FIELD ON CERTAIN ACCELERATED DRYING OF PLASTER CASTS WITH A MICROWAVE OVEN 2906+ PATHOGENIC MICROORGANISMS ARIPOV, T. F. MICROWAVE SATURATION EFFECTS ANTYUKH, Y. V. ASCHOFF, J. ON PARAMAGNETIC CENTERS OF PRO-TEINS IRRADIATED WITH ULTRAVIO-DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOSEPHSON JUNCTIONS DESYNCHRONIZATION AND RESYNCHRONIZATION OF HUMAN CIRCADIAN RHYTHMS ARIPOVA, D. F. MICROWAVE SATURATION EFFECTS ON PARAMAGNETIC CENTERS OF PRO-TEINS IRRADIATED WITH ULTRAVIO-ASCLAN, E. E. APPLETON, B. A LOW FREQUENCY H-FIELD RADI-ATION MONITOR MICROWAVE CATARACTS 0789 +LET LIGHT MICROWAVE LENS EFFECTS IN HUMANS, PART II: RESULTS OF FIVE-ASH, N. ARKHIPENKO, V. I. METABOLIC RATES IN FIVE ANIMAL POPULATIONS AFTER PROLONGED EXPOSURE TO WEAK EXTREMELY LOW FREQUENCY EM FIELDS IN NATURE YEAR SURVEY 0925 +NONLINEAR EFFECT ON THE ABSORPTION OF MICROWAVES BY A MICROWAVE LENS EFFECTS IN HUMANS PLASMA 1000 +0949 +312

INVESTIGATION OF SINGLE-EXPO-SURE MICROWAVE OCULAR EFFECTS

AT 3000 MHZ

EXPERIMENTAL.

**OCULAR EFFECTS** 

ARLEVSKY, I. P.

ARMSTRONG, E.

1065+

**MICROWAVE** 

THE EFFECT OF A DISCHARGE OF A HIGH-VOLTAGE CONDENSER ON THE OPTIC PROPERTIES OF THE FROG

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CARDIAC MUSCLE (IN RUSSIAN)

### **AUTHOR UNKNOWN**

IMPACT OF EXTREMELY LOW	EDE
QUENCY EM FIELDS ON SOIL AR	THRO-
PODS. ONGOING STUDIES AT	
PROJECT SANGUINE WISCONSIN	
FACILITY, 1973	
111012111, 1770	1689
IMPACT OF EXTREMELY LOW	FRE-
OUTDOOR FIRE DS ON SOIL AD	

PODS IN NATURE

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MICROWAVE INTERACTION WITH THE AUDITORY SYSTEMS OF HUMANS

MICROWAVE EFFECTS ON CENTRAL NERVOUS SYSTEM ATTRIBUTED TO THERMAL FACTORS

#### ASHLEMAN, B. T.

ANALYSIS OF CENTRAL NERVOUS SYSTEM INVOLVEMENT IN THE MICROWAVE AUDITORY EFFECT

1047

SOME EFFECTS OF EMR ON THE BRAIN AND SPINAL CORD OF CATS

#### ASHLEY, D. B.

INTERDISCIPLINARY APPROACHES N ELECTRICALLY MEDIATED BONE GROWTH STUDIES

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SURVEY OF RADIO FREQUENCY RADIATION HAZARDS

# ASLAN, E.

THE MATURING OF EMR HAZARD INSTRUMENTS.

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A BROAD-BAND ISOTROPIC PROBE FOR MICROWAVE POWER DENSITY MEASUREMENTS

ELECTROMAGNETIC RADIATION

2949-

#### ASSENHEIM, H. M.

PERMEABILITY OF THE BLOOD-BRAIN BARRIER TO MANNITOL IN THE RAT FOLLOWING 2450 MHZ MICRO-WAVE IRRADIATION

#### ASTLE, L.

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES.

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RESULTS OF THE EPA ENVIRONMENTAL RE RADIATION MEASUREMENTS

THE USE OF AN AUTOMATED POPULATION DATA BASE IN POPULATION EXPOSURE CALCULATIONS

AN AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRON-MENTAL RADIOFREQUENCY FIELD IN-

OF TO NONIONIZING RADIATION SURE IN URBAN AREAS CUNITED STATES

AN EXAMINATION OF ELECTRIC FIELDS UNDER EHV OVERHEAD POWER TRANSMISSION LINES

2609

RADIO-FREQUENCY RADIATION LEVELS IN URBAN AREAS

#### ATINAULT, A.

POINT ELECTROANESTHESIA (GEN-ELECTROPHARMACEUTICAL ANESTHESIA

ATKINSON, E. R.

MICROWAVE-INDUCED HYPERTHER-MIA DOSE DEFINITION

ASSESSMENT OF CURRENT HYPERTHERMIA TECHNOLOGY.

THE EFFECT OF HYPERTHERMIA ON HUMAN COLON CANCER XENOGRAFTS IN NUDE MICE.

HYPERTHERMIA DOSE DEFINITION

#### ATLAN, H.

REPT. ON THE MICROWAVE-PROTECTION OF BACTERIA EXPOSED TO GAMMA IRRADIATION 0995

### ATLAN, M. H.

NOTE ON THE RADIO PROTECTION EXERTED BY ULTRASHORT WAVES WITH RESPECT TO BACTERIA (IN FRENCH)

2627 +

#### ATOIAN, G. E.

ARE THERE BIOLOGICAL AND PSY-CHOLOGICAL EFFECTS DUE TO EXTRA HIGH VOLTAGE INSTALLA-TIONS

#### AUDA, S. P.

SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY. GROWTH

AUDUS, L. J.

MAGNETOTROPISM: A NEW PLANT-GROWTH RESPONSE 2094 4

FURTHER STUDIES IN MAGNETO-2606

#### AUGUSTINE, C. F.

FIELD DETECTOR WORKS IN REAL 3360 +

MICROWAVE HOLOGRAMS USING LIQUID CRYSTAL DISPLAYS.

MICROWAVE HOLOGRAPHY USING LIQUID CRYSTAL AREA DETECTORS. 3362 +

AURELL, E.

RETINAL CHANGES IN MICROWAVE WORKERS

RETINAL LENTICULAR AND I CHANGES SECONDARY TO WAVE EXPOSURE MICRO-1861 +

THE EFFECT OF MICROWAVE RADIATION ON THE EYE 2472+

AUSTIN, B. P.

EVALUATION OF ELECTROCHEMI-CAL INFORMATION TRANSFER SYSTEM, PART I: EFFECT OF ELECTRIC FIELDS ON LIVING ORGANISMS

EFFECT OF CONTINUOUS EXPOSURE TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS ON RATS

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CONFERENCE OF PRECISION ELEC-TROMAGNETIC MEASUREMENTS

2974+

ENGLISH SUMMARIES OF MICRO-WAVE BIOEFFECTS WORK

INTERNATIONAL SYMPOSIUM ON BIOLOGIC EFFECTS AND HEALTH HAZARDS OF MICROWAVE RADI-

SAFETY STANDARDS AND REGULA-TIONS FOR HANDLING SOURCES OF HIGH, ULTRAHIGH, AND SUPERHIGH FREQUENCY ELECTROMAGNETIC

THE APPLICATION OF SOCIAL AND ECONOMIC VALUES TO SPECTRUM ECONOMIC VALUES TO SPECTRUM MANAGEMENT: INTERIM REPORT

LEAKAGE VARIATIONS FROM MI-CROWAVE OVENS. 3228 +

EVALUATION OF THE HEALTH OF PERSONNEL WORKING NEAR PROJECT SANGUINE TEST FACILITY FROM 1971

OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EX-TREMELY LOW FREQUENCY LOW IN-TENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 2

ELECTRIC POWER AND THE ENVI-

EFFECTS OF LOW FREQUENCY ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS 3276 +

PROJECT SANGUINE BIOLOGICAL EFFECTS TEST PROGRAM PILOT STUD-

INVESTIGATOR'S CONFERENCE ON BIOLOGICAL EFFECTS OF ELECTRONIC RADIATING EQUIPMENTS

3453 +

ACCURATE MEANS OF MEASURING RF-POWER DEVELOPED

3454 +

SPECIFICATIONS FOR TECHNIQUES AND INSTRUMENTATION FOR EVALU-

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ATING RADIO-FREQUENCY HAZARDS TO PERSONNEL 3460+

3400+ SOME BIOCHEMICAL CHANGES IN WORKING EXPOSED TO CENTIMETER

3478+ AGENCIES REACT TO ELECTROMAG

NETIC RADIATION RISKS

PANEL ON MAGNETIC, RADIOFRE-QUENCY AND OTHER FIELD EFFECTS 3506+

CONSTRUCTION AND CALIBRATION
OF PARELLEL PLATE TRANSMISSION
LINE FOR ELECTROMAGNETIC INTERFERENCE SUSCEPTIBILTY TESTING

PERMISSIBLE NONIONIZING EXPOSURE TO RF ENERGY & DEPARTMENT OF LABOR RULES AND REGULATIONS 3516+

RECOMMENDED GUIDE FOR MAKING DIELECTRIC MEASURE-MENTS IN THE FIELD

3517+
RECOMMENDED PRACTICE FOR
MEASUREMENT OF FIELD INTENSITY
ABOVE 300 MC FROM RADIO-FREQUENCY INDUSTRIAL, SCIENTIFIC AND
MEDICAL EQUIPMENTS

RESEARCH PROJECT TO STUDY RA-DIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS,

PERFORMANCE STANDARDS FOR ELECTRONIC EQUIPMENT AS THEY APPLY TO PERSONNEL EXPOSURE LIMITS TO DESIGNATED RADIATIONS (PROPOSED)

3526+ MICROWAVES CAN KILL AND MAIM 3533+

MICROWAVE DOSIMETRY WORK-SHOP

3538+ RADIATION HEALTH HAZARDS AND

3540+

SURVEY OF RADIO FREQUENCY RA-DIATION HAZARDS 3541+

WHOLE ORGAN FREEZING AND THAWING-HEAT TRANSFER AND THERMAL PROPERTIES

BACKGROUND MATERIAL FOR THE DEVELOPMENT OF RADIATION PROTECTION STANDARDS

PROPERTIES OF LIQUID CRYSTALS AND THEIR APPLICATION TO THE MEASUREMENT OF MICROWAVE AND INFRARED RADIATION

BILOLOGICAL EFFECTS OF MICRO-WAVES: FUTURE RESEARCH DIREC-TIONS

RESULTS OF MEASUREMENTS OF ELECTRIC FIELD STRENGTH NEAR A 765 KV OVERHEAD POWER TRANSMIS-SION LINE.

HEALTH EFFECTS OF IONIZING AND NON-IONIZING RADIATION- REPORT ON A WORKING GROUP

3560+ ELECTROMAGNETIC FIELD STRENGTH FOR FREQUENCIES BELOW 1000 MHZ IN RADIO WAVE PROPAGA-

TIPS ON HOW TO BEHAVE NEAR HIGH VOLTAGE POWER LINES

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RADIOLOGICAL HEALTH RESEARCH SUMMARY REPORT JULY 1965-DECEM-BER 1966

BIOLOGICAL EFFECTS OF MILLIMETER-BAND ELECTROMAGNETIC RADIATION

SUMMARY OF THE ERMAN WORK SESSION ON NERVOUS SYSTEM AND BEHAVORIAL EFFECTS OF NONIONIZ-ING ELECTROMAGNETIC RADIATIONS

PERFORMANCE STANDARD FOR MICROWAVE DIATHERMY PRODUCTS

SUPPLEMENT TO THE SANGUINE SYSTEM FINAL ENVIRONMENTAL IMPACT STATEMENT FOR RESEARCH, DEVELOPMENT, TEST AND EVALUATION

#### AVADHANI, N. G.

EFFECTS OF NON-IONIZING AND IONIZING RADIATIONS ON THE TRANSFORMING ABILITY OF E. COLI DNA

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BIOPHYSICAL ASPECTS OF HIGH WA-VELENGTH EMR (IN ITALIAN)

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DETERMINATION OF A THERMAL EQUIVALENT OF MILLIMETER MICROWAVES IN LIVING CELLS.

MICROWAVES ACTION IN PROCARYOTIC AND EUCARYOTIC CELLS AND A POSSIBLE INTERACTION WITH X-RAYS

EFFECTS OF EMR OF MILLIMETRIC WAVELENGTH ON BACTERIAL GROWTH

ACTION OF MICROWAVES ON BACTERIA, YEAST, AND DROSPHILA

### AYIVORH, S. C.

CONTROL MECHANISMS AND THE ACTION OF WEAK ELECTRIC CURRENTS IN THE ACCELERATION OF WOUND HEALING AND FRACTURE UNION

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EFFECT OF A UHF ELECTRIC FIELD ON SPERMATOGENESIS.

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LEAKAGE VARIATIONS FROM MI-CROWAVE OVENS, BRH/DEP 70-11 3030+

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PRESENT FESMDERAL CONTROL OF HEALTH HAZARDS FROM ELECTRON-IC PRODCUCT RADIATION AND OTHER TYPES OF IONIXING RADI-ATION, BRH/DEP 70-28

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POWER DENSITY MEASUREMENTS IN THE NEAR FIELDS

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EFFECTS OF RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBU-LIN

BIOLOGICAL SENSITIVITY TO RADIO-FREQUENCY AND MICROWAVE

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ACTIVITY CHANGES IN ALPHA-AMYLASE SOLUTIONS FOLLOWING THEIR
EXPOSURE TO RADIO-FREQUENCY

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STUDIES ON THE EXPOSURE OF ELECTROMAGNETIC FIELDS IN THE COURSE OF HEAT TREATMENT OF METALS BY MEDIUM- HIGH-FREQUENCY CURRENTS (IN RUM)

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EFFECT OF A MODULATED EN FIELD ON SELF-STIMULATION RE SPONSE IN RATS

2546

BADO	MID.	•	C
	/UR	υ.	v.

THE EFFECTS OF MICROWAVES ON GREEN ALGAE.

BAERWALD, H.

EFFECTS, PROTECTIVE MEASURES, AND MEDICO-MILITARY ASPECTS IN CONNECTION WITH MICROWAVES 3191+

BAGEL, G. Y.

ELECTROSTIMULATION BY SINUSOIDAL MODULATED CURRENT IN INTEGRATED TREATMENT OF PATIENTS WITH SPINAL CORD DISEASES AND WITH SPASTIC AND MIXED PARESES.

BAGSHAW, R. J.

ASSESSMENT OF CEREBROVASCU-AR HYDRAULIC INPUT IMPEDANCE

BAILEY, P.

HIGH INTENSITY RADIATION PRODUCES CONVULSIONS, DEATH IN MONKEY

BAILLIE, H. D.

RAPID WARMING FROM HYPOTHER-MIA BY MICROWAVES

THERMAL AND NONTHERMAL CATARACTOGENESIS BY MICROWAVES 1526+

THE DISSIPATION OF MICROWAVES AS HEAT IN THE EYE

BAIRD, J. K.

EFFECTS OF ELECTROMAGNETIC PULSE (EMP) ON A POWER SYSTEM

METHODS OF CALIBRATING MICRO-WAVE HAZARD METERS

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RADIATION

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THE POSSIBLE ROLE OF WATER IN TRANSFER OF MILLIMETER RANGE RADIATION TO BIOLOGICAL OBJECTS.

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BAKER, D. G.

THE USE OF 2450 MHZ OF MICRO-WAVE IN CANCER THERAPY.

BAKER, K. F.

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BAKER, N. R.

EFFECT OF AN ACTIVE MAGNETO-METER ON PERMANENTLY IMPLANT-ED PACEMAKERS

THE BEHAVIOR OF TRIGGERED UNI-POLAR PACEMAKERS IN ACTIVE MAG-NETIC FIELDS

ANTI-HIJACKING EFFORTS AND CARDIAC PACEMAKERS-REPORT OF A CLINICAL STUDY

BAKER, R. E.

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**EXPERIMENTAL** ARRANGEMENT FOR IN VIVO X-RAY AND MICROWAVE IRRADIATION OF SMALL ANIMALS

CARDIAC PACEMAKERS AND EMI FROM THERAPEUTIC RADIATION GEN-ERATING MACHINES

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BALDERSTON, G.

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BALDWIN, B. R.

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BALDWIN, M.

EFFECTS OF RADIO-FREQUENCY ENERGY ON PRIMATE CEREBRAL AC-

EXPERIMENTAL DESIGNS IN THE STUDY OF BIOLOGICAL EFFECTS DURING RADIO FREQUENCY TRANSMISSION

BALL, H. J.

METABOLISM IN THE YELLOW MEALWORM, TENEBRIO MOLITOR (CO-LEOPTERA: TENEBRIONIDAE), FOL-LOWING EXPOSURE TO RADIOFRE-QUENCY ELECTRIC FIELDS

MORPHOLOGICAL ABNORMALITIES RESULTING FROM RADIOFREQUENCY TREATMENT OF LARVAE OF TENE-BRIO MOLITOR

LETHAL EFFECTS OF RADIOFRE-QUENCY ENERGY ON EGGS OF TENE-BRIO MOLITOR (COLEOPTERA: TENE-BRIONIDAE)

SPERMATOZOAN ACTIVITY AND IN-SEMINATION IN TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELEC-TRICAL TREATMENT (COLEOPTERA: TRICAL TREATM TENEBRIONIDAE)

MORPHOLOGICAL CHANGES IN ADULT TENEBRIO MOLITOR (COLEOP-TERA: TENEBRIONIDAE) RESULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF LARVAE OR PUPAE

BALLANTINE, T. V.

THE EFFECT OF HYPERTHERMIA ON SURVIVAL IN TRANSPLANTED LYM-**PHOSARCOMA** 

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BALLING, P.

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EFFECT OF CONTINUOUS AND INTERMITTENT IRRADIATION BY AN ULTRAHIGH-FREQUENCY FIELD ON THE RABBIT EYE

BALZANO, Q.

HEATING OF BIOLOGICAL TISSUE IN THE INDUCTION FIELD OF PORTABLE RADIO TRANSMITTERS

BANKOSKE, J. W.

ECOLOGICAL INFLUENCE OF ELEC-TRIC FIELDS

ECOLOGICAL INFLUENCE OF ELECTRIC FIELDS

ENVIRONMENTAL IMPACT OF 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS

BANNISTER, P. R.

ELF FIELD STRENGTH MEASUREMENTS MADE IN CONNECTICUT **DURING 1974** 

BAR-SHALOM, Y.

OPTIMAL RESOURCE ALLOCATION FOR AN ENVIRONMENTAL SURVEIL LANCE SYSTEM

BARAFF, A. A.

MEDICAL CONSIDERATIONS OF EX-POSURE TO MICROWAVES (RADAR) UNUT

PHYSICAL EVALUATION OF PERSONNEL EXPOSED TO MICROWAVE EMA-NATIONS

BARANOV, V. K.

EFFECT OF IMPULSE ELECTRICAL CURRENT ON REPARATIVE REGENERATION OF THE BONE TISSUE (IN

EFFECT OF A PULSED ELECTRIC CURRENT ON THE COURSE OF REPARATIVE OSTEOGENESIS

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THE EFFECTS OF MICROWAVES ON **HUMAN LYMPHOCYTE CULTURES** 

23174

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EFFECT OF CHRONIC MICROWAVE IRRADIATION ON THE BLOOD FORMING SYSTEM OF GUINEA PIGS AND

EXPERIMENTAL MORPHOLOGIC AND ELECTROENCEPHALOGRAPHIC STUDIES OF MICROWAVE EFFECTS ON THE NERVOUS SYSTEM

INFLUENCE OF MICROWAVES ON GENETICAL PROCESSES OF ASPERGIL-LIUS NIDULANS

PHARMACOLOGIC ANALYSIS OF MICROWAVE EFFECTS ON THE CENTRAL NERVOUS SYSTEM IN EXPERIMENTAL

EFFECTS OF MICROWAVE IRRADIA-TION IN VITRO ON CELL MEMBRANE PERMEABILITY

BIOLOGICAL EFFECTS OF MICRO-WAVES

HISTOLOGICAL AND HISTOCHEMI-CAL EFFECT OF MICROWAVE IRRA-DIATION ON THE CENTRAL NERVOUS SYSTEM OF RABBITS AND GUINEA

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EM FIELDS IN A HOMOGENEOUS MODEL OF MAN

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INTERFERENCE AND COMPATIBILITY MONITORING AND MEASUREMENTS FOR UHF SATELLITE EARTH

OTP/OT FREQUENCY MANAGEMENT MEETING ON MEASUREMENTS/ MONI-TORING, NOTES ON BACKGROUND AND PROPOSED INTERIM PROGRAM

BARNES, F. C.

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BARSEGYAN, L. K.

THE INFLUENCE OF A CONSTANT MAGNETIC FIELD ON THE CONCENTRATION OF FREE RADICALS IN THE ORGANS AND TISSUES OF MICE

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ELECTRICAL ENHANCEMENT OF HEALING IN COMBAT INJURIES TO HARD AND SOFT TISSUES

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A NON-INVASIVE, PARTIAL-BODY EXPOSURE METHOD FOR MEASURING THE COMPLEX PERMITTIVITY OF BIOLOGICAL SUBSTANCES AT MICRO-LOGICAL SUBSTANC WAVE FREQUENCIES

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PRECISE MICROWAVE POWER DEN-SITY CALIBRATION METHOD USING THE POWER EQUATION TECHNIQUES

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METHODS FOR THE EVALUATION AND CALIBRATION OF MICROWAVE SURVEY INSTRUMENTS

AN EVALUATION OF MICROWAVE EMISSIONS FROM SENSORMATIC ELECTRONIC SECURITY SYSTEMS.

PERTURBATION EFFECT OF ANIMAL RESTRAINING MATERIALS ON MICROWAVE EXPOSURE

MAPPING OF FREE SPACE AND SCATTERED FIELDS IN MICROWAVE DIATHERMY

2212

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AUGMENTATION OF BONE REPAIR BY INDUCTIVELY COUPLED EM FIELDS

ELECTRICAL EFFECTS IN BONE

ACCELERATION OF FRACTURE REPAIR BY EM FIELDS. A SURGICALLY NONINVASIVE METHOD

A NON-OPERATIVE SALVAGE OF SURGICALLY-RESISTANT PSEUDARTH-ROSES AND NON-UNIONS BY PULSING EM FIELDS--A PRELIMINARY REPORT 2373 +

CONTROL OF REPAIR PROCESSES BY **EM FIELDS** 

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MICROWAVES FOR BIOLOGISTS, MICROWAVES UPDATED 28341

URSI PURSUED: MILLIMETER WAVE 3396 +

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INFRARED STUDIES OF ISOLATED NORMAL AND TUMOUR DNA. 3263

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EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-PLANTED NEUROBLASTOMA

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MICROWAVE RADIATION (MR) HEAT-ING OF SURFACE TUMORS 2322

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STEADY MAGNETIC FIELDS IN NON-INVASIVE ELECTROMAGNETIC FLOW-METRY.

0389

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DEVELOPMENT OF REGULATORY PROGRAMS UNDER THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT OF 1968

BAUM, S. J.

BIOLOGICAL EFFECTS IN RODENTS EXPOSED TO PULSED EMR

CONTINUOUS EXPOSURE OF RODENTS TO 10 TO THE 8TH POWER PULSES OF EMR

BIOLOGICAL MEASUREMENTS IN RODENTS EXPOSED CONTINUOUSLY THROUGHOUT THEIR ADULT LIFE TO PULSED EMR

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MICROWAVE RADIATION IN RELA-TION TO BIOLOGICAL SYSTEMS AND NEURAL ACTIVITY

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ANNUAL PROGRESS REPT. 1958, IN-VESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION

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EFFECT OF LESIONS OF SOME ZONES OF THE BRAIN ON MITOSIS OF THE EPITHELIUM OF THE SMALL INTESTINAL GLANDS IN THE RAT (IN FRENCH) 2854

MITOTIC ACTIVITY IN EPITHELIUM OF GLANDS OF THE SMALL INTES-TINE OF THE RAT AFTER ELECTROTHERMOCOAGULATION OF ELECTROTHERMOCOAGULATION OF THE TUBERO-INFUNDIBULAR REGION OF THE HYPOTHALAMUS AND SIMUL-TANEOUS RESECTION OF THE PINEAL GLAND (IN FRENCH)

BAWIN, S.

EFFECTS OF 60 HZ ENVIRONMENTAL ELECTRIC FIELDS ON THE MAMMA-LIAN CENTRAL NERVOUS SYSTEM.

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EFFECTS OF MODULATED VHF FIELDS ON SPECIFIC BRAIN RHYTHMS

SENSITIVITY OF CALCIUM BINDING IN CEREBRAL TISSUE TO WEAK ENVIRONMENTAL ELECTRIC FIELDS OSCIL-LATING AT LOW FREQUENCY

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REINFORCEMENT OF TRANSIENT BRAIN RHYTHMS BY AMPLITUDE-MODULATED VHF FIELDS

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EFFECTS OF WEAK ELF FIELDS ON EFFLUX OF CALCIUM AND AN AMINO ACID TRANSMITTER (GABA) FROM BRAIN TISSUE

INTERACTIONS BETWEEN NERVOUS TISSUES AND WEAK ENVIRONMENTAL ELECTRIC FIELDS

EFFLUX OF CALCIUM AND AMINO ACIDS FROM CEREBRAL TISSUE WITH WEAK, LOW-FREQUENCY ELECTRIC FIELDS

AMPLITUDE-MODULATED, VERY HIGH FREQUENCY ELECTRIC FIELDS 2419 +

CALCIUM BINDING IN CEREBRAL

EFFECTS OF WEAK LOW FREQUEN-CY FIELDS ON CALCIUM EFFLUX FROM CHICK AND CAT CEREBRAL TISSUE

BAWIN, W. M.

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BAYER, A.

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HEAT POTENTIAL DISTRIBUTION IN AN INHOMOGENEOUS SPHERICAL
MODEL OF A CRANIAL STRUCTURE
EXPOSED TO MICROWAVES DUE TO
LOOP OR DIPOLE ANTENN

BAYUZICK, R. J.

THE EFFECT OF ELECTRICAL STIM-LATION ON THE BIOPHYSICAL PROP-ERTIES OF FRACTURE HEALING

2241

BAZANOVA, E. B.

CERTAIN METHODOLOGICAL PROB-LEMS AND RESULTS OF EXPERIMEN-TAL INVESTIGATION OF THE EFFECTS OF MICROWAVES ON MICROORGAN-ISMS AND ANIMALS

BAZILEVICH, O. I.

EFFECTS OF SHF FIELDS ON ENZY-MATIC ACTIVITIES AND PYRIDOXINE LEVELS IN THE ORGANS OF WHITE

BEACONSFIELD, P.

CHANGES IN PERIPHERAL BLOOD FLOW PRODUCED BY SHORT-WAVE DIATHERMY

BEAL, J. B.

ELECTROSTATIC FIELDS, EM FIELDS, AND IONS--MIND/BODY/ ENVIRONMENT INTERRELATIONSHIPS

1662 +

WORKSHOP ON MAGNETIC-ELEC-TRIC FIELDS AND ENVIRONMENT

BEAL, J. C.

MICROWAVE RADIOMETRIC METHOD FOR THE STUDY OF THE SE- MICONDUCTOR PROPERTIES OF LIVING TISSUE 2337

BEAMER, J. L.

EFFECTS OF ELECTRIC FIELDS ON ARGE ANIMALS: A FEASIBILITY

BEASE, S.

RF HAZARDS: WHAT WE DON'T KNOW CAN HURT ELEMENTS, METAL-LOPROTEINES AND SOME INDICATORS OF OXIDATION- REDUCTION PROCESS-ES IN THE ORGANISM

BEATRICE, E. S.

RETINA: ULTRASTRUCTURAL ALTERATIONS PRODUCED BY EXTREMELY LOW LEVELS OF COHERENT RADI-ATION

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BEAUMONT, C. B.

CONTROL OF REPAIR PROCESSES BY EM FIELDS

BECHTOLD, G. W.

**ELECTROMAGNETIC FIELD PROBES** 3531 +**ELECTROMAGNETIC FIELD PROBES** 3532

BECK, E.

MICROWAVE APPARATUS FOR THE TREATMENT OF CANCER.

BECK, G. S.

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ELECTROSTATIC FIELDS AND SECONDARY GLAUCOMA IN RATS

EFFECT OF CONTINUOUS EXPOSURE TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS ON RATS

1421 ELECTRICAL STIMULATION OF RNA AND PROTEIN SYNTHESIS IN THE FROG ERYTHROCYTE

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ELECTROSTATIC FIELD INDUCED CHANGES IN MOUSE SERUM PROTEINS 2050

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METHOD AND MEASURING EMR APPARATUS FOR 1911+

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AFTER MICRO-HYPOGONADISM WAVE RADIATION 0726

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ANNUAL REPT. OF MICROWAVE RADIATION RESEARCH AT U. OF MIAMI, CORAL GABLES, FLA.

BEISCHER, D. E.

MICROWAVE REFLECTION DIFFRAC-TION AND TRANSMISSION BY MAN

MICROWAVE REFLECTION AND DIFFRACTION BY MAN

SEARCH FOR EFFECTS OF 45 HZ MAGNETIC FIELDS ON LIVER TRIGLY-CERIDES IN MICE

THE NULL MAGNETIC FIELD AS REFERENCE FOR THE STUDY OF GEO-MAGNETIC DIRECTIONAL EFFECTS IN ANIMALS AND MAN

MICROWAVE ENERGY DISTRIBUTION MEASUREMENTS IN PROXIMITY TO MAN AND THEIR PRACTICAL APPLICATION

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FIELDS BY LIV	VING ORGA	NISMS	
			2431 +

GROWTH OF STAPHYLOCOCCUS AUREUS IN A NULL MAGNETIC FIELD ENVIRONMENT

INFLUENCE OF STRONG MAGNETIC FIELDS ON THE ELECTROCARDIO-GRAM OF SQUIRREL MONKEYS (SAI-MIRI SCIUREUS)

EXPOSURE OF MAN TO MAGNETIC FIELDS ALTERNATING AT EXTREMELY LOW FREQUENCY

### BEJAN, V.

INFLUENCE OF LOW FREQUENCY EM FIELDS ON THE TOXINE GENERATING POTENTIAL OF THE TETANIC RACII I IIS

REKEY, I.

RAISING OUR SIGHTS FOR AD-VANCED SPACE SYSTEMS

RELEKHOVA, M. G.

CHANGES IN ELECTRIC ACTIVITY
OF DIENCEPHALIC AREA AND
CORTEX OF RABBITS CEREBRAL
HEMISPHERES UNDER THE EFFECT OF
BITEMPORAL DIATHERMY

### BELKHODE, M. L.

THERMAL AND ATHERMAL EFFECTS OF 2.8 GHZ MICROWAVES ON THREE HUMAN SERUM ENZYMES

THERMAL AND ATHERMAL EFFECTS
OF MICROWAVE RADIATION ON THE
ACTIVITY OF GLUCOSE-6-PHOSPHATE
DEHYDROGENASE IN HUMAN BLOOD

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ELECTRICAL PARAMETER VALUES OF SOME HUMAN TISSUES IN THE RA-DIOFREQUENCY RADIATION RANGE.

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COMPARISON OF RELATIVE HEAT-ING PATTERNS PRODUCED IN TISSUES BY EXPOSURE TO MICROWAVE BY EXPOSURE TO MICROWAVE ENERGY AT FREQUENCIES OF 2,450 AND 900 MEGACYCLES. 3329

BELL, R. T.

EFFECT OF DMSO ON THE DIELECTRIC PROPERTIES OF CANINE KIDNEY TISSUE

BELL, W. H.

EFFECTS OF SUPER-HIGH-FREQUEN-CY RADIO CURRENT ON HEALTH OF MEN EXPOSED UNDER SERVICE CON-

BELLOSSI, A.

EFFECT OF HOMOGENEOUS MAGNETIC FIELD ON RED BLOOD CELLS: A CELL ELECTROPHORETIC STUDY

### BELMONT, A.

CYTOFLUOROMETRY OF ELECTRO-MAGNETICALLY CONTROLLED CELL DEDIFFERENTIATION (IN JAPAN)

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CHANGES OF THE ACTIVITY OF SUC-CINATE DEHYDROGENASE IN CELLS OF VARIOUS BRAIN STRUCTURES UNDER THE EFFECT OF UHF FIELD OF LOW INTENSITY (IN RUSSIAN)

BELONOZHKO, N. G.

IMMUNOLOGICAL EFFECTS OF LOW MICROWAVE EXPOSURE

BELOUSOVA, L. Y.

THE POSSIBILITY OF INHIBITING AND STOPPING BLOOD FLOW BY A MAGNETIC FIELD

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ACTION OF IONIZING RADIATION ON LAYING HENS.

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BELOVA, S. F.

EVALUATION OF THE BIOLOGICAL EFFECT OF ULTRASHORT WAVES ON THE VISUAL ORGAN

INVESTIGATION OF THE BIOLOGICAL EFFECTS OF MICROWAVES ON THE OCULAR TUSSUES OF ANIMALS

### BELOVOLOV, A. V.

INVESTIGATION OF THE EFFECT OF LOW-INTENSITY UHF EM WAVES ON BACILLUS MESENTERICUS AND PSEU-DOMANAS FLUORESCENS (IN RUSSIAN)

BELSHER, D. R.

DEVELOPMENT OF NEAR-FIELD ELECTRIC ENERGY DENSITY METER MODEL EDM-2

ENERGY DENSITY METER DEVELOPED FOR MICROWAVE HAZARDS 1725

SECOND PROGRESS REPORT EM HAZARDS PROJECT 2852

BEM, D. J.

THE INSOUCIANT SPARROWS OF CONSTANTINOV: A CASE STUDY OF EM ETHOLOGY

BENANE, S. G.

EFFECTS OF NONIONIZING EMR ON SINGLE-CELL BIOLOGIC SYSTEMS

THE EFFECT OF MICROWAVE EXPOSURE ON BACTERIA MUTATION INDUCTION

MEASUREMENT OF MICROWAVE RA-DIATION ABSORBED BY BIOLOGICAL SYSTEMS, I, ANALYSIS OF HEATING AND COOLING DATA

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BENEDICK, M. H.

THE SANGUINE BIOLOGICAL-ECO-LOGICAL RESEARCH PROGRAM

BLOOD BRAIN BARRIER WORKSHOP.

BENEDICT, W. L.

THE EFFECTS OF MICROWAVE DIA-THERMY ON THE EVE

THE EFFECTS OF MICROWAVE DIATHERMY ON THE EYE OF THE RABBIT.

BENTALL, R. H.

A TRIAL INVOLVING THE USE OF PULSED EM THERAPY ON CHILDREN UNDERGOING ORCHIDOPEXY

BENTLEY, H. W.

RADIATION EXPOSURE CONSIDER-ATIONS WHEN EMPLOYING MICRO-WAVE- EXCITED SPECTROSCOPIC SOURCES

2567

BENWELL, D. A.

CONTROL OF NON-IONIZING RADI-ATION EMITTING DEVICES IN CANADA

2058

BERENDSEN, H. J.

DIELECTRIC PROPERTIES OF HY-DRATED COLLAGEN 0010

BEREZNITSKAYA, A. N.

EFFECT OF SHORT AND ULTRA-SHORT WAVES ON THE BREEDING CA-PACITY OF MALE RATS 1360 +

THE EFFECT OF LOW INTENSITY CENTIMETER WAVES ON THE FERTILITY OF FEMALE MICE

EMBRYOTROPIC EFFECTS OF MICRO-

STUDIES ON THE REPRODUCTION AND TESTICULAR MICROSTRUCTURE OF MICE EXPOSED TO MICROWAVES

BERGER, T. J.

EVALUATION OF ELECTROCHEMI-CAL INFORMATION TRANSFER SYSTEM, PART I: EFFECT OF ELECTRIC FIELDS ON LIVING ORGANISMS

ELECTRIC FIELD EFFECTS IN SE-LECTED BIOLOGIC SYSTEMS 1053

ELECTROSTATIC FIELDS AND SEC-ONDARY GLAUCOMA IN RATS

0696

EFFECT OF CONTINUOUS EXPOSURE TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS ON RATS

ELECTROSTATIC FIELD INDUCED CHANGES IN MOUSE SERUM PROTEINS

### BERGMAN, S.

BERGMAN, S.

MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRA-TORY INDIGO BUNTINGS

BERGMAN, W.

THE EFFECT OF MICRO WAVES ON THE CENTRAL NERVOUS SYSTEM

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A NEW OCCUPATIONAL DISEASE?--OF DIPLOMATS

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STIMULATION, BY PHYSICAL MEANS, OF THE DEFENSES OF THE MOUSE AND RAT AGAINST EXPERIMENTAL TRYPANOSOMA

ACTION OF A MAGNETIC FIELD COMBINED WITH EM WAVES ON THE EXPENIENTAL TRYPANOSOMES OF

BERMAN, C. M.

BEHAVIORAL SUPPRESSION BY 383-MHZ RADIATION

BERMAN, E.

OBSERVATIONS OF MOUSE FETUSES AFTER IRRADIATION WITH 2.45 GHZ MICROWAVES

OBSERVATIONS OF MOUSE FETUSES AFTER IRRADIATION WITH 2.45 GHZ MICROWAVES - LETTERS TO THE EDI-

MUTAGENIC AND REPRODUCTIVE TESTS IN MALE RATS EXPOSED TO 425 OR 2450 MHZ (CW) MICROWAVES

BERNAL, E.

EFFECTS OF ENVIRONMENTAL TEM-PERATURE AND AIR VOLUME EX-CHANGE ON SURVIVAL OF RATS EX-POSED TO MICROWAVE RADIATION OF 24,000 MEGACYCLES

RELATION OF INTERRUPTED PULSED MICROWAVES TO BIOLOGI-CAL HAZARDS

ANNUAL REPT. OF MICROWAVE RA-DIATION RESEARCH AT U. OF MIAMI, CORAL GABLES, FLA.

BERNARD, D. L.

MAGNETIC **ENHANCEMENT** OF ELECTRON DOSE DISTRIBUTION IN A PHANTOM

2537

BERNARDI, P.

EFFECTS OF THE SURROUNDINGS ON EM-POWER ABSORPTION IN LAY-ERED-TISSUE MEDIA

POLLUTION CAUSED BY HIGH FRE-QUENCY EM FIELDS (IN ITALIAN) 2396+

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BERNING, A. K.

X-LINKED B-LYMPHOCYTE IMMUNE
DEFECT IN CBA/N MICE, PART II:
STUDIES OF THE MECHANISMS UNDERLYING THE IMMUNE DEFECT

NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IM-PLICATIONS FOR RESEARCH INTO HUMAN DISEASE

2889 +

BERRYER, P.

EFFECTS IN RODENTS OF A 1-MONTH EXPOSURE TO MAGNETIC FIELDS (200-1200 GAUSS)

BERTEAUD, A.

EXPERIMENT ON THE CORRELATION BETWEEN THE COURSE OF ACTION OF TRYPANOSOMA EQUIPERDUM, AND THE ACTION OF PULSED AND MODU-LATED EM WAVES (IN FRENCH)

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DETERMINATION OF A THERMAL EQUIVALENT OF MILLIMETER MICROWAVES IN LIVING CELLS.

BERTHARION, G.

INFLUENCE OF EMR OF VHF ON THE SENSITIVITY TO THE TRIIODOETHYL SALT OF GALLIUM AND TO THE HEXAMETHYL IDONIUM SALT ON THE WHITE RAT (IN FRENCH)

0861 INFLUENCE OF HIGH FREQUENCY EMR ON THE SENSITIVITY TO PENTE-TRAZOL OF THE WHITE MOUSE (IN FRENCH

COMPARATIVE STUDY OF THE ACTION OF THREE TYPES OF MICROWAVE FIELDS UPON THE BEHAVIOR OF THE WHITE RAT

PHARMACOLOGIC EFFECTS OF A PULSED MICROWAVE FIELD

EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION ON THE WHITE RAT AND

ELECTRO-CORTICO-GRAPHIC MODI-FICATIONS AFTER EXPOSURE TO MI-

CROWAVE FIELDS, ON THE WHITE

STUDY OF THE MICROWAVEIN-DUCED PERTURBATIONS OF THE BE-HAVIOUR BY THE OPEN-FIELD TEST INTO THE WHITE RAT

STUDY OF THE ACTION OF EMR OF VERY HIGH FREQUENCY (RADAR) ON THE CENTRAL NERVOUS SYSTEM OF THE WHITE RAT. ELECTROCORTICOGRAPHICAL MODIFICATIONS (IN FRENCH)

STUDY OF THE BIOLOGICAL EFFECTS OF HYPERFREQUENCY RADIATION OF LOW POWER DENSITIES (IN FRENCH)

BEUCHAT, L. R.

PROCEDURE FOR EVALUATING THE EFFECTS OF 2,450-MEGAHERTZ MICRO-WAVES UPON STREPTOCOCCUS FAE-CALIS AND SACCHAROMYCES CEREVI-STAR

BEVERIDGE, W. I.

NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO **HUMAN DISEASE** 

2889

BEZUGLOV, V. K.

THE EFFECT OF A DISCHARGE OF A HIGH-VOLTAGE CONDENSER ON THE OPTIC PROPERTIES OF THE FROG CARDIAC MUSCLE (IN RUSSIAN) 1398

BICHLER, K. H.

HIGH-FREQUENCY HYPERTHERMIA
IN CARCINOMA OF THE URINARY
BLADDER: EXPERIMENTAL AND
CLINICAL RESULT. (IN GERMAN)

BICKMORE, R. W.

ON FOCUSING ELECTROMAGNETIC RADIATORS.

BIDDLE, D. K.

OPACITIES IN THE LENS OF THE EYE EXPERIMENTALLY INDUCED BY EXPOSURE TO MICROWAVE RADI-

0455

REPT. OF WORK IN PROGRESS AT TUFTS U.

BIOLOGICAL EFFECTS OF MICRO-AVE RADIATION, WITH PARTICULAR REFERENCE TO THE EYE

BIDINGER, J. M.

THE ELECTRICAL RESISTIVITY OF AQUEOUS CYTOPLASM

BIELEC, M.

INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHER-MIA, POLYRIBOINOSINIC-POLYRIBOCY-TIDYLIC, AND MOUSE INTERFERON

USE OF THERMOGRAPHY FOR QUAN-TITATION OF ENERGY ABSORPTION IN ANIMALS IRRADIATED WITH MICRO-WAVES

OF MICROWAVES COM-BINED WITH INTERFERON AND/OR IN- TERFERON INDUCERS (POLY I-POLY C) ON DEVELOPMENT OF SARCOMA 180 IN MICE 1160

BIELSKI, J.

NERVOUS SYSTEM CHANGES IN WORKERS OF RADIOTELEVISION STA-IN TIONS EXPOSED TO MICROWAVES (IN

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THE DESIGN OF A MONOPOLE RADIATOR TO INVESTIGATE THE EFFECT OF MICROWAVE RADIATION IN BIOLOGICAL SYSTEMS

INTERACTION OF EM FIELDS AND LIVING SYSTEMS

MICROWAVE RADIOMETRY AND ITS POTENTIAL APPLICATIONS IN BIOLOGY AND MEDICINE: EXPERIMENTAL

MICROWAVE RADIOMETRIC TECHNIQUES: A MEANS TO EXPLORE THE POSSIBLILITY OF COMMUNICATION IN BIOLOGICAL SYSTEMS

SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS 1748 +

THE PROPERTIES OF BIRD FEATHERS AS DIELECTRIC RECEPTORS OF MICROWAVE RADIATION AT KU-BAND FREQUENCIES

BIRD FEATHERS AS DIELECTRIC RE-CEPTORS OF RF FIELDS

THE PROPERTIES OF BIRD FEATH-ERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION II. BIRD FEATHERS AS DIELECTRIC RECEP-TORS OF MICROWAVE RADIATION

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COLOUR THERMOGRAPHY AND MICROWAVE RADIOMETRY: THEIR APPLICATION TO BIOLOGICAL SYSTEMS UNDER MICROWAVE RADIATION EXPOSURE

A MICROWAVE RADIOMETRIC METHOD FOR THE STUDY OF THE SE-MICONDUCTOR PROPERTIES OF RADIOMETRIC LIVING TISSUE

THE PROPERTIES OF BIRD FEATH-ERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION I. BIRD FEATHERS AS CONVERSE PIEZOELEC-TRIC TRANSDUCERS

EFFECTS OF LOW-LEVEL MICRO-WAVE RADIATION ON GERMINATION AND GROWTH RATE IN CORN SEEDS

THE PROPERTIES OF BIRD FEATHERS AS PIEZOELECTRIC TRANS-DUCERS AND MICROWAVE RECEP-

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CHANGES IN THE TIGROID SUBSTANCE OF NEURONS UNDER THE EFFECT OF RADIO WAVES

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EFFECT OF LESIONS OF SOME ZONES OF THE BRAIN ON MITOSIS OF THE EPITHELIUM OF THE SMALL INTESTINAL GLANDS IN THE RAT (IN

MITOTIC ACTIVITY IN EPITHELIUM OF GLANDS OF THE SMALL INTESTINE OF THE RAT AFTER ELECTROTHERMOCOAGULATION OF THE TUBERO-INFUNDIBULAR REGION OF THE HYPOTHALAMUS AND SIMULTANEOUS RESECTION OF THE PINEAL GLAND (IN FRENCH)

### BIRCHFIELD, J. L.

**ELECTROMAGNETIC FIELD PROBES** 

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EFFECT OF MICROWAVES ON THE 0449 +

EFFECT OF MICROWAVES ON THE

ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MICROWAVE IRRADIATION

MICROWAVE AND INFRA-RED EFFECTS ON HEART RATE, RESPIRATION RATE AND SUBCUTANEOUS TEMPERATURE OF THE RABBIT

CATARACT AFTER EXPOSURE TO NON-IONIZING RADIANT ENERGY

EFFECTS OF 35 AND 107 GHZ CW MICROWAVES ON THE RABBIT EYE

OCULAR EFFECTS OF 35 AND 107 GHZ CW MICROWAVES

BIRNBAUM, G.

MEASUREMENT OF THE DIELECTRIC CONSTANT AND LOSS OF SOLIDS AND LIQUIDS BY A CAVITY PERTURBATION METHOD

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BISE, W.

LOW POWER RADIO-FREQUENCY AND MICROWAVE EFFECTS ON HUMAN ELECTROENCEPHALOGRAM AND BEHAVIOR.

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ABSENCE OF OCULAR PATHOLOGY AFTER REPEATED EXPOSURE OF UN-ANESTHETIZED MONKEYS TO 9.3 GHZ MICROWAVES.

BITTNER, I. G.

HAZARDS TO PERSONS FROM ALTERNATING EM FIELDS IN THE FRE-QUENCY RANGE OF 3 KHZ TO 3000 GHZ (IN GERMAN)

BLACK, J. A.

MEASUREMENT OF MICROWAVE RA-DIATION ABSORBED BY BIOLOGICAL

SYSTEMS, 2, ANALYSIS BY DEWAR-FLASK CALORIMETRY

BLACKMAN, C. F.

EFFECTS OF 8.6 GHZ PULSED EMR ON AN ESCHERICHIA COLI REPAIR-DE-FICIENT MUTANT.

0227

LACK OF MICROBIAL GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAVES

EFFECTS OF NONIONIZING EMR ON SINGLE-CELL BIOLOGIC SYSTEMS

1086+ THE EFFECT OF MICROWAVE EXPO-SURE ON BACTERIA MUTATION IN-DUCTION

MEASUREMENT OF MICROWAVE RADIATION ABSORBED BY BIOLOGICAL SYSTEMS, 1, ANALYSIS OF HEATING AND COOLING DATA

2729

MEASUREMENT OF MICROWAVE RA-DIATION ABSORBED BY BIOLOGICAL SYSTEMS, 2, ANALYSIS BY DEWAR-FLASK CALORIMETRY

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ON MEASURING THE RADAR CROSS SECTIONS OF DUCKS AND CHICKENS

BLACKWELL, R. P.

STANDARDS FOR MICROWAVE RA-DIATION

0365 +

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CHANGES IN ELECTRIC ACTIVITY
OF DIENCEPHALIC AREA AND
CORTEX OF RABBIT'S CEREBRAL
HEMISPHERES UNDER THE EFFECT OF
BITEMPORAL DIATHERMY

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DORSAL COLUMN STIMULATION 1385 +

BLAKEMORE, R.

MAGNETOTACTIC BACTERIA

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SURVIVAL OF CANINE KIDNEYS AFTER TREATMENT WITH DIMETHYL-SULFOXIDE, FREEZING AT -80 DE-GREES CELSIUS, AND THAWING BY MICROWAVE ILLUMINATION 2698

BLANCHI, D.

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (I) EFFECTS ON THE PROPORTION OF THE DIFFERENT LEUCOCYTE TYPES

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (2) EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTIVITY

BLANCO, J. B. D.

MICROWAVE RADIATION-PATTERN MEASUREMENTS IN THE PRESENCE OF BIOLOGICAL SPECIMENS.

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BLANCO, J. F.

SURVIVAL OF CLOSTRIDIUM PER-FRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY

### BLANK, M.

BLANK, M.

MAGNETIC FIELDS AND NERVE

BLANKENSHIP, R. E.

MAGNETIC FIELD EFFECTS ON RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS

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BLASCO, A. P.

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPO-SURE OF RATS: IRRADIATION FACILI-

**EFFECTS OF 45 HZ ELECTRIC FIELD** 

BLASHY, M. R.

EXPOSURE ON RATS

ADVANCES IN SHORTWAVE THERAPY

BLEEHEN, N. M.

EXPERIMENTAL AND CLINICAL AS-PECTS OF HYPERTHERMIA APPLIED TO THE TREATMENT OF CANCER WITH SPECIAL REFERENCE TO THE ROLE OF ULTRASONIC AND MICRO-WAVE HEATING

BLEIBERG, J.

CUTANEOUS MICROWAVE INJURY

BLIOT, F.

MICROWAVE RADIOMETRY: ITS POSSIBLE BIOMEDICAL APPLICATION 0332

A MODIFIED RADIOMETER FOR TEMPERATURE AND MICROWAVE PROPERTIES MEASUREMENTS OF BIOLOGICAL SUBSTANCES

BLISS, V. L.

CIRCADIAN ACTIVITY RHYTHM IN-FLUENCED BY NEAR ZERO MAGNETIC

EFFECTS OF A FIELD FREE SPACE ON THE CIRCADIAN ACTIVITY RHYTHM OF THE HOUSE SPARROW, PASSER DOMESTICUS 2163 +

BLOCK, J. B.

MICROWAVE THERAPY MENTS WITH B-16 MURINE MELANOMA 1963

MICROWAVE RADIATION (MR) HEAT-ING OF SURFACE TUMORS 2322 +

BLOMQUIST, A. W.

MICROWAVE APPLICATIONS

2562

BLOMOVIST, K.

SIMULTANEOUS APPLICATION OF PULSED HIGH FREQUENCY CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA CELLS

BLUMEL, G.

EXPERIMENTAL STUDIES ON THE USE OF MICROWAVE FOR THE LOCALIZED HEAT TREATMENT OF THE PROSTRATE. 0268

INFLUENCE OF MICROWAVE IRRA-DIATION ON CULTURED GLIOMA

CELLS I. AN ENZYMATIC AND SCANNING ELECTRON MICROSCOPY STUDY

BLUMLEIN, H.

EFFECT OF THE MAGNETIC FIELD COMPONENT OF THE KRAUSLECHNER METHOD ON THE HEALING OF EX-PERIMENTAL NONUNIONS IN DOGS.

BO, P.

UNILATERAL ELECTRIC SHOCK.
ACUTE AND CHRONIC EXPERIMENTAL
EEG'S ON RABBIT (IN ITALIAN)

BOAN, R. T.

SOME EFFECTS OF LOW LEVEL MAGNETIC FIELDS ON GROWTH, DEVELOPMENT, AND BIOCHEMISTRY OF THE CHICK EMBRYO, GALLUS DOMES-

BOCCALON, H.

EFFECTS IN RODENTS OF A 1-MONTH EXPOSURE TO MAGNETIC FIELDS (200-1200 GAUSS)

BOCHAROV, Y. F.

THE EFFECT OF A CONSTANT MAGNETIC FIELD ON E COLI ENZYME AC-

BOCKSTHALER, L. E.

A REVIEW OF PHOTODYNAMIC THERAPY FOR HERPES SIMPLEX: BENEFITS AND POTENTIAL RISKS

**BOCZYNSKI, E.** 

MORPHOLOGICAL CHANGES IN THE CELLS OF CORTT'S ORGAN FOLLOWING EXPOSURE TO MICROWAVES (IN POLISH)

CHANGES IN ACTIVITY OF CERTAIN ENZYMES IN THE CELLS OF CORTTS ORGAN IN GUINEA PIGS FOLLOWING LONG-TERM EXPOSURE TO MICRO-WAVES (IN POLISH)

**BOETHIUS, J.** 

PERCUTANEOUS CENTRAL OSTIMULATION FOR CANCER PAIN GRAY

BOGACH, P. G.

CHANGES IN THE MEMBRANE PO-TENTIAL OF NERVE CELLS OF ISO-LATED GANGLIA IN THE MOLLUSK / PLANORBIS CORNEUS, UNDER THE IN-FLUENCE OF A UHF EM FIELD

BOGARDUS, R.

THERMOGENETIC AND CARDIODYN-AMIC REGULATION IN DOGS CRANI-ALLY EXPOSED TO 2450 MHZ (CW) MI-CROWAVES

BOGGS, R. F.

EFFECTS OF 2450 MHZ MICROWAVE RADIATION ON HUMAN BLOOD COAGULATION PROCESSES

DETERMINATION OF THE EFFECTS OF EM ENERGIES ON THE HEMATO-LOGIC SYSTEM

2614 +

BOGININ, L. F.

COMPLEX REACTION OF LYMPHOID TISSUE TO INTERMITTENT MAGNETIC

2039

ELEMENTS OF SIMILARITY IN THE REACTION OF THE LYMPHOID TISSUE TO ANTIGENIC AND NONANTIGENIC (ALTERNATING MAGNETIC FIELD) STIMULATION

BOGOLYUBOV, V. M.

THERAPEUTIC USE OF CONSTANT AND LOW FREQUENCY MAGNETIC FIELDS (LITERATURE REVIEW)

0218 +

SURVEY OF EFFECTS OF CONTINUOUS AND ALTERNATING LOW-FREQUENCY MAGNETIC FIELDS.

0376 +

BOGOSLOVSKY, V. A.

IMMEDIATE EFFECT OF ELECTRIC CARDIOVERSION ON THE INDICES OF HEMODYNAMICS AND MYOCARDIUM CONTRACTILITY IN PATIENTS WITH AURICULAR FIBRILLATION (IN RUS-SIAN)

1396 +

BOGUCKA, A.

**MICROWAVE** RADIATION (IN POLISH

1622+

BIOLOGICAL EFFECTS OF WAVE RADIATION (IN POLISH) MICRO-2354+

BOGUCKI, J.

**MICROWAVE** RADIATION (IN POLISH) 1622

BOHATINA, N. I.

SENSITIVITY THRESHOLDS OF WHEAT STEMS AND ROOTS TO MAGNETIC FIELDS.

0377 +

BOHILLS, S. T.

ATTEMPTS TO INFLUENCE T FEEDING BEHAVIOUR OF BRO RATS USING ELECTROMAGNETISM. THE

BOIKO, A. N.

A MICRORADIOMETER FOR STUDY-ING HIGH-INTENSITY RADIATION RADIATION FIELD STRUCTURES 1708 +

BOITEAU, H.

THE BIOLOGICAL EFFECTS OF RADAR WAVES 0816 +

**BOLLINGER, J. N.** 

RESEARCH ON BIOLOGICAL EFFECTS OF VLF BAND EMR

DETECTION AND EVALUATION OF RADIOFREQUENCY EM RADIATION-INDUCED BIOLOGICAL DAMAGE IN MACACA MULATTA

2397 +

BOLLINGER, R. O.

MICROWAVE EFFECTS ON GRANU-LOCYTE AND MACROPHAGE PRECUR-SOR CELLS OF MICE IN VITRO

0352

BOND, V. P.

POSSIBLE EFFECTS OF EMR'S

RON	IIN	CO.	NTR	O.	A

MICROWAVE DIELECTRIC LOSS OF BACILLUS SUBTILIS SPORES IN AQUE-OUS SUSPENSIONS

# BONNEY, C. H.

EVALUATION OF EFFECTS OF THE MICROWAVE OVEN (915 AND 2450 MHZ) AND RADAR (2810 AND 3050 MHZ) EMR ON NONCOMPETITIVE CARDIAC PACE-

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SENSITIVITY OF THE HOMING PIGEON TO AN EARTH-STRENGTH MAGNETIC FIELD

2371+

0648

1971

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HEAT IN TUMOR THERAPY

PROSPECTS FOR HYPERTHERMIA IN HUMAN CANCER THERAPY, PART I: HYPERTHERMIC EFFECTS IN MAN AND SPONTANEOUS ANIMAL TUMORS

### BOONE, M. L. M.

THERMAL DOSIMETRY: SOME BIO-PHYSICAL CONSIDERATIONS. 0321

#### BOOTH, A. D.

ABSORPTION OF MICROWAVES BY MICROORGANISMS

0658 MICROWAVE ABSORPTION NORMAL AND TUMOR CELLS BY

### BOOTH, L. F.

MICROWAVE HAZARDS ASSOCIATED WITH SMALL DISCHARGE CAVITIES

### BOOTH, R. E.

TREATMENT OF NONUNION WITH CONSTANT DIRECT CURRENT

# BOOTZ, A.

INFLUENCE OF ALTERNATING ELECTRIC FIELDS OF TECHNICAL FREQUENCY ON CHICKEN EMBRYOS

# BORDAYKEVICH, D. T.

EFFECT OF MAGNETIC FIELD ON THE ELECTRICAL CONDUCTIVITY OF CHICKEN EGG PROTEINS AND YOLK DURING EARLY STAGES OF INCUBA-

### BORG, A. M.

RATE EFFECTS IN ISOLATED HEARTS INDUCED BY MICROWAVE IR-RADIATION

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IMPROVING THE THERAPEUTIC EFFECT OF INDUCTOTHERAPY OF THE THERAPEUTIC LUMBAR REGION IN DERMATOLOGY (IN RUSSIAN)

# BORNSTEIN, L. A.

ACCELERATION OF TRANSFER OF TUBE PEDICLES AND FLAPS 1826 +

BORODAYKEVICH, D. T.

EFFECT OF A PULSED MAGNETIC FIELD ON CHICK EMBRYOS IN THE

48TH HOUR OF INCUBATION, AND ON HATCHING RATE

# BORODKINA, A. G.

DEVELOPMENT OF RETICULOCYTO-SIS IN THE PERIPHERAL BLOOD DURING AN EXPOSURE TO A CON-STANT MAGNETIC FIELD (IN RUSSIAN)

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MAXIMUM FLUX DENSITY OF THE POWER FROM A BROADCAST SATELLITE IN THE 620-790 MHZ FREQUENCY

# BOROZNITSKAYA, A. N.

SOME INDICES OF FERTILITY OF FEMALE MICE IRRADIATED WITH 10-CENTIMETER WAVES

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THE GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICROWAVE PULSES-A THEORETICAL ANALYSIS

2441 +

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MICROWAVE DRYING OF MICROOR-GANISMS: I. INFLUENCE OF THE MI-CROWAVE ENERGY AND OF THE SAMPLE THICKNESS ON THE DRYING OF YEAST

### BOSISIO, R. G.

A NON CONTACT TEMPERATURE MONITOR FOR THE AUTOMATIC CONTROL OF MICROWAVE OVENS

MICROWAVE INSTRUMENTATION BASED ON FREQUENCY PERTURBATION TECHNIQUES 2936+

# BOSTROM, R. G.

MEASUREMENTS OF THE RADIATION EMISSIONS FROM THE NUVELITE DENTAL APPLIANCE 3624

BOTSCO, R. J.

NONDESTRUCTIVE TESTIN PLASTICS WITH MICROWAVES. TESTING OF 3289 +

BOTSTEIN

MICROWAVE-INDUCED HYPERTHER-MIA IN CANCER TREATMENT: APPA-RATUS AND PRELIMINARY RESULTS

BOTSTEIN, C.

THERAPEUTIC POTENTIAL OF CON-FORMAL APPLICATORS FOR INDUC-TION OF HYPERTHERMIA 0258

INDUCTION OF HYPERTHERMIA IN DEEP-SEATED TUMORS BY A SPECIAL MICROWAVE APPLICATOR

MICROWAVE APPARATUS FOR THE TREATMENT OF CANCER.

EFFECTS OF MICROWAVE-INDUCED LOCAL HYPERTHERMIA ON MAMMARY ADENOCARCINOMA IN C3H MICE

### BOTTICELLI, J. T.

SYNCOPAL ATTACKS ARISING FROM ERRATIC DEMAND PACEMAKER FUNCTION IN THE VICINITY OF A TELEVISION TRANSMITTER

2004

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EXPERIMENT ON THE CORRELATION BETWEEN THE COURSE OF ACTION OF TRYPANOSOMA EQUIPERDUM, AND THE ACTION OF PULSED AND MODU-LATED EM WAVES (IN FRENCH)

0959

# BOTTREAU, A. M.

DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SO-LUTIONS

0041

MICROWAVE DIELECTRIC RELAX-ATION OF AQUEOUS SOLUTIONS OF DEXTRAN

3403

# BOUCHAT, J. A.

LETTER OF COMMENT ON M. M. ZARET'S 'CATARACTS FOLLOWING USE OF MICROWAVE OVEN'

### **BOURGEOIS, A. E.**

EFFECTS OF MICROWAVE EXPOSURE ON BEHAVIOR AND RELATED PHE-

0733

AUDITORY THRESHOLD OF HUMANS

# BOURGSDORF, V. V.

DEVELOPMENT OF EHV AND UHV SYSTEMS IN THE USSR

3582

### BOURNE, H. G.

EVALUATION AND CONTROL OF EXPOSURES IN REPAIRING MICROWAVE OVENS

# BOURRET, L. A.

EPIPHYSEAL CARTILAGE CYCLIC AMP CHANGES PRODUCED BY ELECTRICAL AND MECHANICAL PERTUR-

# **BOUTWELL, R. K.**

MICROWAVE IRRADIATION: A NEW RAPID TECHNIQUE FOR SEPARATING EPIDERMAL TISSUE FROM MOUSE SKIN PRESERVING RNA, DNA, PROTEIN, AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLASE LEVELS.

# **BOWERS, E. D.**

CANCER THERAPY WITH LOCAL-IZED HYPERTHERMIA USING AN IN-VASIVE MICROWAVE SYSTEM.

0226

AN INVASIVE MICROWAVE ANTEN-NA FOR LOCALLY-INDUCED HYPER-THERMIA FOR CANCER THERAPY.

### BOWERS, R.

TECHNOLOGY ASSESSMENT AND MICROWAVE DIODES

2961 +

WHAT,S AHEAD FOR MICROWAVES 2968

# BOWIE, D. M.

RAPID MEASUREMENT OF DIELECTRIC CONSTANT AND LOSS TANGENT

### BOWLING, D. I.

THE FREQUENCY DEPENDENCE OF THE KERR EFFECT FOR SUSPENSIONS OF RIGID PARTICLES

### BOWMAN, R. R.

BOWMAN, R. R.

QUANTIFYING HAZARDOUS MICRO-

QUANTIFYING HAZARDOUS EMFIELDS: SCIENTIFIC BASIS AND PRACTICAL CONSIDERATIONS

SOME RECENT DEVELOPMENTS ON THE CHARACTERIZATION AND MEASUREMENT OF HAZARDOUS EM **FIELDS** 

NONMETALLIC ELECTRODE SYSTEM FOR RECORDING EEG AND ECG IN ELECTROMAGNETIC FIELDS

QUANTIFYING HAZARDOUS MICRO-WAVE FIELDS: PRACTICAL CONSIDER-

PANEL DISCUSSION I: MICROWAVE MEASUREMENTS METHODS AND STANDARDS FOR BIOLOGICAL RE-SEARCH AND HAZARDS SURVEYS

A PROBE FOR MEASURING TEM-PERATURE IN RADIO-FREQUENCY-HEATED MATERIAL

ENERGY DENSITY METER DEVELOPED FOR MICROWAVE HAZARDS

DESCRIPTION AND CALIBRATION OF PROBES USED FOR EXPLORATORY FAA FIELD INTENSTIY SURVEYS

EXPLORATORY FIELD INTENSITY SURVEYS NEAR FAA TRANSMITTING ANTENNAS

1953 SECOND PROGRESS REPORT EM HAZARDS PROJECT

MICROWAVE BIOEFFECTS AND RADIATION SAFETY., M.A. STUCHLY, EDITOR.

2920 ABSOLUTE GAIN MEASUREMENTS FOR HORN ANTENNAS.

TRANSMITTING AND RECEIVING FORMULAS FOR ANTENNAS AND FIELD INTENSITY METERS.

NEAR-ZONE CALIBRATIONS FOR MICROWAVE ANTENNAS + FIELD STRENGTH AND POWER DENSITY

THE EFFECT OF POST-RADIATION HYPERTHERMIA ON HUMAN SKIN AND

TUMOR RESPONSE

BOYSEN, J. E.

HYPERTHERMIC AND PATHOLOGIC EFFECTS OF EMR (350 MC) 1855 +

BRACKEN, T. D.

ELECTRICAL & BIOLOGICAL FECTS OF TRANSMISSION LINES: A REVIEW

PROCEEDINGS OF THE WORKSHOP ON ELECTRICAL AND BIOLOGICAL EF-FECTS RELATED TO HVDC TRANSMIS-

FIELD MEASUREMENTS AND CALCU-LATIONS OF ELECTROSTATIC EF-

FECTS OF OVERHEAD TRANSMISSION

FIELD MEASUREMENTS AND CALCULATIONS OF ELECTROSTATIC EFFECTS OF OVERHEAD TRANSMISSION LINES

BRADLEY, F. J.

RF RESPONSE OF SURVEY INSTRUMENTS RADIATION OF

BRADLEY, J. W.

1163

EFFECTS OF EM FIELDS ON FECUN-DITY IN THE CHICKEN

EFFECTS OF LOW-LEVEL ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF ANIMALS

INFLUENCE OF LOW-LEVEL ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF YOUNG CHICKENS

2289 EFFECT OF VARIOUS EM FIELDS ON THE REPRODUCTIVE PERFORMANCE OF CHICKENS

BRADSHAW, M. D.

A PROCEDURE FOR CALCULATING THE THREE DIMENSIONAL ELECTRIC FIELD NEAR A MULTI-CONDUCTOR TRANSMISSION LINE, INCLUDING THE EFFECTS OF VERTICAL GROUND

3103 +

1191

BRAGG, D. G.

MEDICAL DIAGNOSTIC APPLICA-TIONS OF MICROWAVE RADIATION

AN INVESTIGATION OF THE USE OF MICROWAVE RADIATION FOR PULMONARY DIAGNOSTICS

DIAGNOSTIC APPLICATION OF MI-CROWAVE RADIATION IN PULMON-ARY MEDICINE

MONITORING AND DIAGNOSIS OF PULMONARY EDEMA BY MICRO-WAVES: A PRELIMINARY REPORT

BRAINARD, G.

THE EFFECTS OF LOW POWER DEN-SITY MICROWAVES ON RAT HYPOTHA-LAMIC TEMPERATURES

0220 +

BRANIN, F. H.

3298 +

THE DETERMINATION OF COMPLEX DIELECTRIC CONSTANTS OF ABSORPTIVE LIQUIDS BY MICROWAVE INTER-

MICROWAVE ABSORPTION AND MO-LECULAR STRUCTURE IN LIQUIDS IX. MEASUREMENT IN ORGANIC HALIDES AT 10-CM WAVELENGTHS.

BRANNEN, J. P.

AN APPROACH TO BIOLOGICAL RESPONSE TO MICROWAVES: A PRELIMINARY THERMAL VERSUS NON-THERMAL EXPERIMENT

ON THE INTERDEPENDENCE OF THERMAL AND EM EFFECTS IN THE RESPONSE OF BACILLUS SUBTILIS SPORES TO MICROWAVE EXPOSURE

BRAUN, A. F.

AN OPERATIONAL SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE SAFETY

0522

BRAUS, R.

THE EFFECT OF 2450 MHZ MICRO-WAVE IRRADIATION ON THE GROWTH OF MICE

0808

BRAUZER, B.

ANNUAL REPT. OF MICROWAVE RADIATION RESEARCH AT U. OF MIAMI, CORAL GABLES, FLA.

BRAVO, G.

CHRONIC PATEOCEREBELLAR STIM-ULATION FOR THE TREATMENT OF **NEUROMUSCULAR DISORDERS** 

3414

BREEDEN, J. A.

THERMAL CONDUCTIVITY MEASUREMENTS AND PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES

BREEDEN, K. H.

NOVEL TECHNIQUE FOR DETERMINING THE RELATIVE PERMITTIVITY OF SOLIDS AT MILLIMETRE LENGTHS

BREEDING, J. H.

EFFECT OF MICROWAVE OR WATER-BATH HYPERTHERMIA ON GROWTH

BREHL, R. J.

SEARCH FOR EFFECTS OF 45 HZ MAGNETIC FIELDS ON LIVER TRIGLY-CERIDES IN MICE.

BRENNER, D.

VISUALLY **EVOKED** MAGNETIC FIELDS OF THE HUMAN BRAIN 2099+

BRENT, R. J.

THE UTILIZATION OF MICROWAVE ADIATION IN DEVELOPMENTAL BI-OLOGY RESEARCH

2877 +

BRENT, R. L.

THE INCREASED EFFECTIVENESS OF CANCER CHEMOTHERAPEUTIC
AGENTS WHEN COMBINED WITH SIMULTANEOUS MICROWAVE IRRADIA-

STUDIES CONCERNING THE POSTNA-TAL EFFECTS OF PROTRACTED LOW DOSE PRENATAL 915 MHZ MICRO-WAVE RADIATION

2864

STUDIES CONCERNING THE EFFECTS OF PROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RA-DIATION IN THE PREGNANT RAT 2865

THE INTERRUPTION OF PREGNANCY USING MICROWAVE RADIATION

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-

BRETON, J.
ORIENTATION AND LINEAR DICH- ROISM OF CHLOROPLASTS AND SUB- CHLOROPLAST FRAGMENTS ORIENT-
ED IN AN ELECTRIC FIELD 2704
BREVET, A.
MYOSIN SYNTHESIS INCREASED BY ELECTRICAL STIMULATION OF SKEL-
ETAL MUSCLE CELL CULTURES 1017+
BREYSSE, P. A.
MICROWAVE USES ON CAMPUS: A STUDY OF ENVIRONMENTAL HAZ- ARDS
0677+
BRIDGES, J. E.
SUSCEPTIBILITY OF CARDIAC PACE- MAKERS TO ELF MAGNETIC FIELDS 1754+
COUPLING AND CORONA EFFECTS RESEARCH PLAN FOR TRANSMISSION LINES
1890+
EFFECT OF EM INTERFERENCE ON CARDIAC PACEMAKERS
1999 BIOLOGICAL EFFECTS OF HIGH
VOLTAGE ELECTRIC FIELDS: BIBLIOG- RAPHY AND SURVEY OF ONGOING
WORK, 1975 2252+

SUSCEPTIBILITY OF CARDIAC PACE-MAKERS TO 60 HZ MAGNETIC FIELDS HAZARDOUS EM INTERACTION WITH MEDICAL ELECTRONICS 2287 +BIBLIOGRAPHY ON BIOLOGICAL EFFECTS OF ELECTRIC FIELDS THE BIOLOGICAL SIGNIFICANCE OF POWER LINE AND HIGH VOLTAGE SWITCHYARD ENVIRONMENTS

AN INTRODUCTION TO ELECTRO-MAGNETIC INTERACTION HAZARDS OF ELECTROMEDICAL EQUIPMENT

# BRIGHTON, C. T.

IN VITRO EPIPHYSEAL-PLATE GROWTH IN VARIOUS CONSTANT ELECTRICAL FIELDS

HEALING OF NONUNION OF THE MEDIAL MALLEOLUS BY MEANS OF DIRECT CURRENT: A CASE REPT. 1813

ELECTRICAL STIMULATION OXYGEN TENSION AND

**ELECTRICAL FRACTURE HEALING** 2245

TREATMENT OF NONUNION CONSTANT DIRECT CURRENT WITH 2783 +

# BRILL, N. Q.

STIMULATION OF IRRITABLE TISSUES BY MEANS OF AN ALTERNATING MAGNETIC FIELD 2111

### BRILL, W. A.

RADIATION EXPOSURE OVERVIEW-MICROWAVE OVENS AND THE PUBLIC-OCS 69-1 3047

# BRINKMANN, J.

INFLUENCE OF **ALTERNATING** ELECTRIC FIELDS OF TECHNIC FREQUENCY ON CHICKEN EMBRYOS TECHNICAL

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RF USED TO FIGHT CANCER.

0133 +SYSTEM TO DETECT AND TREAT CANCER, USING MICROWAVES FOR BOTH TASKS.

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PHYSIOLOGIC EFFECTS OF CER BRAL ELECTROTHERAPY CURRENTS

# BRISH, T.

A COAXIAL PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUMINATION WITH UHF ENERGY

1037

0409 +

### BRISTOL, T. W.

INTERACTION BETWEEN AN ELECTROMAGNETIC PLANE WAVE AND A SPHERICAL SHELL

# BRISTOW, J. M.

EFFECTS OF LOW-LEVEL MICRO-WAVE RADIATION ON GERMINATION AND GROWTH RATE IN CORN SEEDS

### BRITAIN, R.

AMENDMENTS TO THE U. S. DEPT. OF HEALTH, EDUCATION, AND WELFARE MICROWAVE OVEN PERFORM-ANCE STANDARD

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MICROWAVE OVEN LABELING

1107 +

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3385+

QUANTITATIVE HISTOLOGICAL STUDIES ON EFFECTS OF MICROWAVE RADIATIONS ON TISSUES OF THE CEN-TRAL NERVOUS SYSTEM

BROADHURST, M. G.

COMPLEX DIELECTRIC CONSTANT AND DISSIPATION FACTOR OF FOLIAGE.

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MICROWAVE OVENS: COOKING WITH YOUR FINGERS CROSSED. 2930 +

# BRODEUR, P.

A REPORTEI WAVES, PARTI REPORTER AT LARGE: MICRO-

REPORTER AT LARGE: MICRO-WAVES, PART II

THE ZAPPING OF AMERICA

2842 +

ON THE BEACH. 2921 +

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PASSIVE TELEMETRY FOR IN VIVO MEASUREMENT OF FIELDS IN BIOLOGICAL MATERIALS

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**CUTANEOUS MICROWAVE INJURY** 1811 + BRODSKY, A.

THE LOG-NORMAL FUNCTION AS A STOCHASTIC MODEL OF THE DISTRIBUTION OF STRONTIUM-90 AND OTHER FISSION PRODUCTS IN HUMANS

# BRODWIN, M. E.

COMPUTATION OF THE EM FIELDS AND INDUCED TEMPERATURES
WITHIN A MODEL OF THE MICROWAVE-IRRADIATED HUMAN EYE

A PASSIVE ELECTRODELESS METHOD FOR DETERMINING THE INTERIOR FIELD OF BIOLOGICAL MATE-

BRODY, S. I.

MILITARY ASPECTS OF THE BIO-LOGICAL EFFECTS OF MICROWAVE RADIATION

### BROGERG, P. J.

STIMULATION OF IRRITABLE TISSUES BY MEANS OF AN ALTERNATING MAGNETIC FIELD

### BROMFIELD, K. R.

REVERSAL OF COLD-INDUCED DOR-MANCY OF UREDOSPORES BY MICRO-WAVE AND INFRARED IRRADIATION

# BRONAUGH, E. L.

HYPERACTIVITY AND DISRUPTION OF OPERANT BEHAVIOR IN RATS AFTER MULTIPLE EXPOSURES TO MI-CROWAVE RADIATION

### BROOK, R. H.

RADIOFREQUENCY IN THE OPERAT-ING-THEATRÈ

### BROVKIN, S. V.

LOW FREQUENCY ALTERNATING MAGNETIC FIELD IN THE TREAT-MENT OF PATIENTS WITH DEFORMING ARTHROSIS OF THE KNEE JOINTS

BROWN, C. C.

ELECTROCONVULSIVE THERAPY AND EEG CORRELATES IN DEPRES-SIVE DISORDERS

BROWN, D. G.

NONIONIZING RADIATION LEVELS IN THE WASHINGTON, D. C., AREA

A COMPARISON OF MICROWAVE DE-TECTION INSTRUMENTS

RADIOFREQUENCY AND MICRO-WAVE RADIATION LEVELS RESULT-ING FROM MAN-MADE SOURCES IN THE WASHINGTON, D.C., AREA

INVESTIGATION OF THE RESPONSE OF THE MICROLITE 287 PROBE TO MI-CROWAVE FIELDS, BRH/DEP 70-20

BROWN, D. J.

REMOTE SENSING OF SOUTHEAST-ERN WASHINGTON - PART 1 IN-FRARED SCANNING IMAGERY

BROWN, G. H.

AN EXPLORATION OF THE EFFECTS OF STRONG RADIO-FREQUENCY

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FIELDS ON MICRO-ORGANISMS IN AQUEOUS SOLUTIONS 0529 +

PROPERTIES OF LIQUID CRYSTALS AND THEIR APPLICATION TO THE MEASUREMENT OF MICROWAVES AND INFRARED RADIATION. SEMINAR PAPER NO. 009

A CRITICAL STUDY OF THE CHARACTERISTICS OF BROADCAST ANTENNAS AS AFFECTED BY ANTENNA CUR-RENT DISTRIBUTION

30464

# BROWN, H. R.

EVIDENCE THAT GEOMAGNETIC VARIATIONS CAN BE DETECTED BY LORENZINIAN AMPULLAE.

#### BROWN, J.

PREDICTION OF AERIAL RADIATION PATTERNS FROM NEAR FIELD MEASUREMENTS.

#### BROWN, M. S.

BRUWN, M. S.

BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS')
AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND
RADIO-FREQUENCY RADIATION: COMPILATION AND INTEGRATION OF
REPORT AND SEVEN SUPPLEMENTS 0483

BROWN, P. F.

BRUWN, F. F.
BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS')
AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND
RADIO-FREQUENCY RADIATION: COMPILATION AND INTEGRATION OF
REPORT AND SEVEN SUPPLEMENTS

0883

EIGHTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA (EFFECTS') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATION

# BROWN, P. V.

THE INACTIVATION OF RODENT BRAIN ENZYMES IN VIVO USING HIGH-INTENSITY MICROWAVE IRRADIA-

INVESTIGATION OF SINGLE-EXPO-SURE MICROWAVE OCULAR EFFECTS AT 3000 MHZ

1065 BIOLOGICAL EFFECTS AND HAZ-ARDS OF MICROWAVE RADIATION

# BROWN, W. C.

SOLAR POWER SATELLITES: MICRO-WAVES DELIVER THE POWER.

THE RECEIVING ANTENNA AND MICROWAVE POWER RECTIFICATION

# BROWNELL, A. S.

EFFECTS OF RADIO-FREQUENCY ENERGY ON HUMAN GAMMA GLOBU-

### BRUCE-WOLFE, V.

MICROWAVE HYPERTHERMIA AND THE VISUALLY EVOKED POTENTIALS: PRELIMINARY OBSERVATIONS OF GUINEA PIGS 2662 BRUCKNER, V.

EFFECT OF LOCAL HYPERTHERMIA INDUCED BY MICROWAVES AND XRAYS ON WALKER'S CARCINOMA OF THE RAT. (IN GER.)

#### BRUESCHKE, E. E.

SUSCEPTIBILITY OF CARDIAC PACE-MAKERS TO ELF MAGNETIC FIELDS

EFFECT OF EM INTERFERENCE ON CARDIAC PACEMAKERS

INTERACTION HAZARDOUS EM WITH MEDICAL ELECTRONICS

AN INTRODUCTION TO ELECTRO-MAGNETIC INTERACTION HAZARDS OF ELECTROMEDICAL EQUIPMENT

### BRUGNOLOTTI, P. L.

EVALUATION OF LYMPHOCYTE FUNCTION IN MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES

### BRUMMER, S. B.

ELECTRICAL STIMULATION WITH PT ELECTRODES: II-ESTIMATION OF MAXIMUM SURFACE REDOX (THEO-RETICAL NON-GASSING) LIMITS

ELECTROCHEMICAL CONSIDERATIONS FOR SAFE ELECTRICAL STIM-ULATION OF THE NERVOUS SYSTEM WITH PLATINUM ELECTRODES

#### BRUNELLE, R.

A STUDY OF CORONA DISCHARGES AT WATER DROPS OVER THE FREEZ-ING TEMPERATURE RANGE

3545+

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ABSENCE OF EM PULSE EFFECTS ON MONKEYS AND DOGS

PROCEEDINGS OF THE TECHNICAL COORDINATION CONFERENCE ON EMR BIOLOGICAL EFFECTS, JULY 1970 0758

### BRUNHART, G.

AFRRI ELECTROMAGNETIC PULSE (EMP) SIMULATOR 2085+

BRUNNER, C. D.

TEMPERATURE DISTRIBUTIONS AS PRODUCED BY MICROWAVES IN SPECIMENS UNDER THERAPEUTIC CONDITIONS

BRUNNER, G. D.

A COMPARATIVE EVALUATION OF TEMPERATURE DISTRIBUTIONS PRO-DUCED BY MICROWAVES AT 2,456 AND 900 MEGACYCLES IN GEOMETRICALLY COMPLEX SPECIMENS.

COMPARISON OF RELATIVE HEAT-ING PATTERNS PRODUCED IN TISSUES BY EXPOSURE TO MICROWAVE ENERGY AT FREQUENCIES OF 2,450 AND 900 MEGACYCLES.

COMPARISON OF DEEP HEATING BY MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES

BRUSICK, D. J.

LACK OF MICROBIAL GENETIC RESPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAVES

BRYAN, R. N.

RETROGRADE AMNESIA: EFFECTS OF HANDLING AND MICROWAVE RA-DIATION

BRYNDOVA, V.

**BLOOD PROTEINS IN PERSONNEL OF** TELEVISION AND RADIO TRANSMITTING STATIONS

THE PROBLEM OF EVALUATION OF EEG FINDINGS IN RELATION TO THE EXPOSURE OF USW RADIOWAVES (IN

# BRYUKHOVA, A. K.

CERTAIN METHODOLOGICAL PROBLEMS AND RESULTS OF EXPERIMENTAL INVESTIGATION OF THE EFFECTS OF MICROWAVES ON MICROORGANISMS AND ANIMALS

2300

# BUCHANAN, A. R.

BIOMEDICAL EFFECTS OF EXPOSURE TO EMR, PART II: BIOMEDICAL EFFECTS ON THE EYE FROM EXPOSURE TO MICROWAVES AND IONIZING RA-

# BUCHANAN, T. J.

ESTIMATION OF PROTEIN HYDRA-TION BY DIELECTRIC MEASUREMENTS AT MICROWAVE FREQUENCIES

THE DIELECTRIC PROPERTIES OF SOME LONG CHAIN FATTY ACIDS AND THEIR METHYL ESTERS IN THE MICROWAVE REGION.

DIELECTRIC BEHAVIOUR OF METHYL PALMITATE IN THE MICROWAVE REGION 3482

# BUCHTA, F. L.

A STUDY OF THE EFFECTS OF MICROWAVE IRRADIATION OF THE RAT TESTES

# BUCKING, J.

THE INFLUENCE OF A STRONG MAGNETIC FIELD ON MUSCULAR CONTRACTION.

3249 +

### BUCKLEY, F.

TABLES OF DIELECTRIC DISPERSION DATA FOR PURE LIQUIDS AND DILUTE SOLUTIONS (EXTRACTS THEROF).

### BUDD, R. A.

KINETICS OF MOUSE HEMATOPOIE-TIC COLONY-FORMING UNITS FOL-LOWING INJURY BY 2450 MHZ MICRO-WAVE IRRADIATION

3386+

HEMATOLOGICAL. RESPONSE OF FETAL RATS FOLLOWING 2450 MHZ
MICROWAVE IRRADIATION

BUDINGER, T. F.
THRESHOLDS FOR PHYSIOLOGICAL
EFFECTS DUE TO RF AND MAGNETIC
FIELDS USED IN NMR IMAGING.
0135+
DIDNIKITON N N
BUDNIKHOV, V. N.
NONLINEAR EFFECT ON THE AB-
SORPTION OF MICROWAVES BY A
PLASMA
0949
BULL, J. M.
HEAT AS CANCER THERAPY
0724+
BULLINGTON, K.
RADIO PROPAGATION AT FREQUEN-
CIES ABOVE 30 MEGACYCLES
3490+
BULLOCK, T. H.
· · · ·
ELECTROMAGNETIC SENSING IN
2416+
· ·
BUNCH, S. L.
SOME BIOLOGICAL EFFECTS OF MI-
CROWAVE ENERGY
0992

BURCH, L. S. MICROWAVE RADIATION AND CHLORDIAZEPOXIDE: SYNERGISTIC EFFECTS ON FIXED INTERVAL BE-EFFECTS OF LOW-LEVEL MICROWAVE RADIATION ON BEHAVIORAL

MODIFICATION OF INTERNAL DIS-CRIMINATIVE STIMULUS CONTROL OF BEHAVIOR BY LOW LEVELS OF PULSED MICROWAVE RADIATION

# BURDESHAW, J. A.

FACTORS ASSOCIATED WITH THE INCIDENCE OF CONGENITAL ANOMALIES: A LOCALIZED INVESTIGATION

### BURDETTE, E. C.

EM THAWING OF FROZEN GRANU-LOCYTES FOR TRANSFUSION

PRELIMINARY IN-VIVO PROBE MEA-SUREMENTS OF ELECTRICAL PROPER-TIES OF TUMORS IN MICE

2455+ BIOENGINEERING-EM HYPERTHER-2584

### BUREAU OF RAD. HEALTH

A PARTIAL INVENTORY OF MICRO-WAVE TOWERS, BROADCASTING TRANSMITTERS, AND FIXED RADAR BY STATES AND REGIONS.

# BURGENER, R. C.

MEASUREMENT OF THE RADAR CROSS SECTION OF A MAN

### BURGESS, T. J.

BODY CURRENTS IN LIVE LINE WORKING 0974

BODY CURRENTS IN LIVE LINE WORKING 3015

# BURGSDORF, V. V.

LIGHTNING PROTECTION OF 750-1150 TRANSMISSION LINES 3590 4

THE STUDY OF ICE AND WIND LOADINGS, GALLOPING, VIBRATION AND SUB-SPAN OSCILLATION OF CONDUCTORS AND QUESTIONS OF THEIR LIMITATIONS

# BURMISTROV, Y. M.

CHANGE IN IMPEDANCE OF THE NERVE STEM OF A FROG UNDER THE ACTION OF VISIBLE LIGHT

# BURNER, A. M.

BIOLOGICAL EFFECTS OF MICRO-WAVES: FUTURE RESEARCH DIREC-

PANEL DISCUSSION II: FUTURE NEEDS IN RESEARCH ON THE BIOLOGICAL EFFECTS OF MICROWAVE AND R. F. RADIATION

# BURNETT, B. M.

THE CLINICAL TESTING OF MALE GONAD SHIELDS

# BURNS, C. P.

EM THAWING OF FROZEN GRANU-LOCYTES FOR TRANSFUSION

THE EFFECT OF LOW ENERGY, EXTREMELY LOW FREQUENCY (ELF) EMR ON OPERANT BEHAVIOR IN THE PIGEON AND THE RAT

ENHANCEMENT OF CANCER CHEMOTHERAPY BY SELECTIVE ELECTROMAGNETIC HEATING OF TUMORS

# BURNSTEIN, T.

ANNUAL REPT. OF MICROWAVE RADIATION RESEARCH AT U. OF MIAMI, CORAL GABLES, FLA.

# BURROWS, C. R.

RADIO PROPAGATION OVER PLANE EARTH-FIELD STRENGTH CURVES

### BURSTEIN, M.

DECREASE OF ACETYLCHOLINE RE-CEPTOR SYNTHESIS IN MUSCLE CUL-TURES BY ELECTRICAL STIMULATION

### BURTON, C.

SURFACE ELECTRICAL STIMULA-TION (TRANSCUTANEOUS) FOR THE RELIEF OF PAIN 1677 +

# BUSBY, K.

3227 +

A FIELD SURVEY OF FARMER EXPERIENCE WITH 765 KV TRANSMISSION

### BUSCO, R.

CURRENT IDEAS ON THE EFFECTS OF RADAR WAVES ON LIVING ORGAN-ISMS AND RELATED METHODS OF PROTECTION, PART II (IN ITALIAN)

### BUSH, D.

HEALTH HAZARDS FROM MICRO-WAVE EXPOSURE

BUSSEY, H. E.

MEASUREMENT OF RF-PROPERTIES OF MATERIALS - A SURVEY.

#### BUTCHER, F. R.

EFFECT OF ELECTRICAL STIMULATION OF THE AUTONOMIC NERVE
SUPPLY ON THE CONCENTRATION OF
GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE AND THE ACTIVITY OF GUANYLATE CYCLASE IN RAT SALIVARY
GLANDS AND THEIR RELATIONSHIP
TO THE INDUCTION OF GROWTH

# RUTCHER, L. L.

BRAIN TEMPERATURE AND ENZYME HISTOCHEMISTRY AFTER HIGH INTENSITY MICROWAVE IRRADIATION

FAST FIXATION OF BRAIN IN SITU BY HIGH INTENSITY MICROWAVE IR-RADIATION: APPLICATION TO NEURO-CHEMICAL STUDIES

ACETYCHOLINE AND CHOLINE LEVELS IN THE RAT CORPUS STRIA-TUM AFTER MICROWAVE IRRADIA-TION

# BUTCHER, S. H.

BRAIN TEMPERATURE AND ENZYME HISTOCHEMISTRY AFTER HIGH INTENSITY MICROWAVE IRRADIATION

FAST FIXATION OF BRAIN IN SITU BY HIGH INTENSITY MICROWAVE IR-RADIATION: APPLICATION TO NEURO-CHEMICAL STUDIES

1123+ ACETYCHOLINE AND CHOLINE LEVELS IN THE RAT CORPUS STRIA-TUM AFTER MICROWAVE IRRADIA-TION

# BUTIKOFFER, R.

ELECTROCUTANEOUS NERVE STIMU-ATION-11: STIMULUS WAVE-FORM SE-LECTION

### BUTLER, B. T.

EXPOSURE OF BACTERIA TO 2450
MHZ MICROWAVE RADIATION 0793

EXPOSURE OF BACTERIA TO 2450 MHZ MICTOWAVE RADIATION

# BUZALO, A. F.

VASCULAR CHANGES IN ANTERIOR SEGMENT OF THE EYE IN WORKERS SUBJECTED TO THE ACTION OF LOCAL VIBRATION AND HIGH- FREQUENCY EMR (IN RUSSIAN) 2073

# BUZUKIN, V. G.

THE EFFECT OF A DISCHARGE OF A HIGH-VOLTAGE CONDENSER ON THE OPTIC PROPERTIES OF THE FROG CARDIAC MUSCLE (IN RUSSIAN) 1398

### BYCHKOV, M. S.

MAIN DIRECTIONS AND RESULTS OF RESEARCH CONDUCTED IN THE USSR ON THE BIOLOGIC EFFECTS OF MI-CROWAVES

ELECTROGRAPHIC DATA ON THE EFFECTS OF VERY WEAK MICROWAVES AT THE LEVEL OF THE MID-

### BYZOV, A. L.

BRAIN RETICULAR FORMATION- HY-POTHALAMUS-CEREBLAR CORTEX

1444+

ELECTROENCEPHALOGRAPHIC CHANGES UNDER THE INFLUENCE OF LOW INTENSITY CHRONIC MICRO-WAVE IRRADIATIONS

RESULTS OF EXPERIMENTAL STUDIES ON EM IRRADIATION WITH LOW INTENSITY USW, SW, AND MW

PRINCIPLES OF NEUROPHYSIOLOGI-CAL INVESTIGATIONS OF MICROWAVE BIOEFFECTS AND CHANGES IN ELE-MENTARY EXCITABLE STRUCTURES ON EXPOSURE TO VERY LOW INTENSI-TY IRRADIATION

### BYZOV, A. L.

EFFECTS OF APPLIED CURRENTS ON TURTLE CONES IN DARKNESS AND DURING THE PHOTORESPONSE 2640+

# C

### CABANAS, R.

DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SO-LUTIONS

# CABANES, J.

EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ON LIVING ORGANISMS AND IN PARTICULAR ON MAN-GEN-ERAL REVUE OF THE LIT.

 $1585 \pm$ 

BIBLIOGRAPHIC STUDY ON THE ELECTRIC AND MAGNETIC FIELD EFFECT ON LIVING ORGANISMS

1586+

### CACAK, R. K.

MAGNETIC FIELD UNIFOR ROUND NEAR-HELMHOLTZ UNIFORMITY COIL CONFIGURATIONS.

### CAIN, C.

INTERACTION BETWEEN 2450-MHZ MICROWAVES AND IONIZING RADI-ATION IN TRIBOLIUM CONFUSUM

THE EFFECTS OF MICROWAVE RADIATION, HYPERTHERMIA, AND LASCORBIC ACID ON EHRLICH ASCITES CARCINOMA CELL METABOLISM

THE GENERATION OF ACOUSTIC SIGNALS IN MATERIALS IRRADIATED WITH MICROWAVE PULSES-A THEORETICAL ANALYSIS

### CAIN, C. A.

ABSENCE OF HEART-RATE EFFECTS IN ISOLATED FROG HEART IRRADIAT-ED WITH PULSE MODULATED MICRO-WAVE ENERGY

MICROWAVE HEATING IN ANIMALS AT 3.0 GHZ

ABSENCE OF HEART-RATE EFFECTS IN ISOLATED FROG HEART IRRADIATED WITH PULSE MODULATED MICRO-WAVE ENERGY

### CAIN, F. L.

GENERAL CONSIDERATIONS IN DE-TERMINING THE POTENTIAL PERSON-NEL RADIATION HAZARDS FROM PHASED-ARRAY RADARS ABOARD

EM THAWING OF FROZEN GRANU-LOCYTES FOR TRANSFUSION

DESIGN OF AN ILLUMINATION FA-CILITY FOR BIOLOGICAL EXPOSURE TO MICROWAVES

PRELIMINARY IN-VIVO PROBE MEA-SUREMENTS OF ELECTRICAL PROPER-TIES OF TUMORS IN MICE 2455

BIOENGINEERING--EM HYPERTHER-

### CAINE, S.

STATUS REPORT ON ACTIVITIES OF THE AMERICAN NATIONAL STAND-ARDS C95 COMMITTEE ON RADIO FRE-QUENCY RADIATION HAZARDS

2274 +

2584 +

### CAIRNIE, A. B.

EFFECTS OF 2450 MHZ MICROWAVES ON MOUSE TESTICULAR CYTOLOGY

### CAKMAK, O.

THE EFFECT OF HYPERTHERMIA ON SURVIVAL IN TRANSPLANTED LYMPHOSARCOMA

# CALDERWOOD, J. H.

DIELECTRIC PROPERTIES AND MEA-SUREMENT TECHNIQUES FOR BIOMO-LECULES

EVIDENCE FOR COLLECTIVE MAGNETIC EFFECTS IN AN ENZYME LIKE-LIHOOD OF ROOM TEMPERATURE SU-PERCONDUCTIVE REGIONS

ELECTRIC AND MAGNETIC PROPER-TIES OF LYSOZYME AND OTHER BIO-MOLECULES

### CALDERWOOD, S. K.

RADIOFREQUENCY HEATING OF TU-MOURS IN RODENTS

# CALDWELL, L. R.

BEHAVIORAL CHANGES OF RATS EXPOSED TO MICROWAVE RADIATION

THERMOGRAPHIC AND BEHAVIOR-AL STUDIES OF RATS IN THE NEAR FIELD OF 918-MHZ RADIATIONS

# CALLOT, F.

STUDY OF FLUCTUATIONS OF THE ELECTRIC FIELD IN ITS RELATIONSHIPS WITH HIBERNATING SUBJECTS ON KERGUELEN (IN FRENCH)

# CALUZADE

RADIOFREQUENCIES AND HYPER-FREQUENCIES, APPLICATIONS AND RISKS (IN FRENCH)

CAMERON, B. M.

THREE-PHASE EVALUATION OF PULSED, HIGH FREQUENCY, RADIO SHORT WAVES (DIAPULSE). 646 PA-TIENTS

 $1823 \pm$ EXPERIMENTAL ACCELERATION OF WOUND HEALING

1824+

#### CAMETTI, C.

MICROWAVE DIELECTRIC LOSS OF BACILLUS SUBTILIS SPORES IN AQUE-OUS SUSPENSIONS

### CAMPBELL, D.

BIOLOGICAL EFFECTS OF ELECTRO-MAGNETIC FIELDS 2542

CAMPBELL, M. E.

PERFORMANCE EFFECTS OF CHRON-IC MICROWAVE RADIATION  $2288 \pm$ 

CAMPBELL, S.

EFFECT OF DIAGNOSTIC ULTRA-SOUND ON MATERNAL AND FETAL CHROMOSOMES

CAMPELLONE, F.

RADIATION HAZARDS CAUSED BY IGH-POWER, HIGH-FREQUENCY HIGH-POWER,

CAMPIONE, C.

EFFECT OF LESIONS OF SOME ZONES OF THE BRAIN ON MITOSIS OF THE EPITHELIUM OF THE SMALL INTESTINAL GLANDS IN THE RAT (IN

2854

3509

# CANNON, H. W.

MICROWAVE IRRADIATION OF THE U.S. EMBASSY IN MOSCOW  $0221 \pm$ 

# CAPON, A. S.

ELECTRICAL & BIOLOGICAL EFFECTS OF TRANSMISSION LINES: A REVIEW

# CAPPA, S.

EXPERIMENTAL RESULTS FROM EXPOSURE OF ANIMALS TO AC ELECTRIC FIELD 3159

CAREY, R. J.

BIOMAGNETIC STRESSOR EFFECTS IN PRIMATES 2108

CARLETON, R. A.

EFFECT OF MICROWAVE OVEN ON IMPLANTED CARDIAC PACEMAKER

ENVIRONMENTAL INFLUENCE ON IMPLANTABLE CARDIAC PACEMAK-3078 +

CARLETTI, L.

BIOPHYSICAL ASPECTS OF HIGH WA-VELENGTH EMR (IN ITALIAN) 1792 +

CARLSSON, A. M.

PERCUTANEOUS CENTRAL C STIMULATION FOR CANCER PAIN GRAY

CARMACIU, R.

EFFECTS OF A HIGH-TENSION ELEC-TRIC FIELD ON THE SECRETION OF ANTIDIURETIC HORMONE IN RATS

CARNEY, S. A.	ARE MICROWAVE CATARACTS	CARTER, H.
EFFECT OF MICROWAVES AT X- BAND ON GUINEA-PIG SKIN IN TISSUE	THERMALLY CAUSED?	MUTAGENIC AND REPRODUCTIVE
CULTURE, PART 2: EFFECT OF THE RADIATION ON SKIN BIOCHEMISTRY	BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION, WITH PARTICULAR	TESTS IN MALE RATS EXPOSED TO 425 OR 2450 MHZ (CW) MICROWAVES
0452+	REFERENCE TO THE EYE	3388
EFFECT OF MICROWAVES AT X- BAND ON GUINEA-PIG SKIN IN TISSUE	2869+ ENVIRONMENTAL BIOLOGY (TABLE	CARTER, H. B.
CULTURE, PART 3: EFFECT OF PULSED	31)	OBSERVATIONS OF MOUSE FETUSES AFTER IRRADIATION WITH 2.45 GHZ
MICROWAVES ON SKIN RESPIRATION AND BIOCHEMISTRY	3440+	MICROWAVES
0453+	CARRARO, B.	0006
CARPENTER, C. M.	MONITORING OF ARTERIAL WALL MOVEMENT BY MICROWAVE DOPPLER	CARTER, R. E.
THE PRODUCTION OF FEVER IN MAN BY SHORT RADIO WAVES	RADAR 0283	AFRRI ELECTROMAGNETIC PULSE (EMP) SIMULATOR
0454+	CARRESCIA, V.	2085
CARPENTER, D. O.	EXPERIMENTAL RESULTS FROM EX-	CARTER, R. F.
THE ELECTRICAL RESISTIVITY OF AQUEOUS CYTOPLASM	POSURE OF ANIMALS TO AC ELEC- TRIC FIELD	ELECTRICAL BONE-GROWTH STIMU- LATION IN AN EXPERIMENTAL
2540	3159	MODEL OF DELAYED UNION
CARPENTER, H. M.	CARROLL, D. E.	2403
EARLY LESIONS IN DOG TESTES DUE TO MICROWAVES	LETHALITY OF RADIO-FREQUENCY ENERGY UPON MICROORGANISMS IN	CARTWRIGHT, E. G.
2848	LIQUID, BUFFERED, AND ALCOHOLIC	SURVEY OF RADIO FREQUENCY RADIATION HAZARDS
CARPENTER, R. J.	FOOD SYSTEMS 2498+	3466
COMPARISON OF ENDOSCOPIC CRYO- SURGERY AND ELECTROCOAGULA-	CARROLL, F. B.	CARTWRIGHT, R. D.
TION OF BRONCHI 2856+	THE EFFECTS OF BODY CORE HYPO-	THE EFFECTS OF ELECTROSLEEP ON INSOMNIA REVISITED
	THERMIA ON BLOOD FLOW IN TUMORS HEATED WITH MICROWAVE	1307+
CARPENTER, R. L. OPACITIES IN THE LENS OF THE	RADIATION 2530	CARTY, M. J.
EYE EXPERIMENTALLY INDUCED BY EXPOSURE TO MICROWAVE RADI-	VASCULAR ALTERATIONS IN GLIAL	INFARCTION OF FALLOPIAN TUBE AFTER TUBAL DIATHERMY
ATION	TUMORS PRODUCED BY MICROWAVE HEATING	O846
0455+ EVIDENCE FOR NONTHERMAL EF-	2531	CARVER, P.
FECTS OF MICROWAVE RADIATION:	PROTECTION OF THE MICROWAVE- IRRADIATED BRAIN WITH BODY-CORE	EFFECTS OF EM FIELDS ON MICRO-
ABNORMAL DEVELOPMENT OF IRRA- DIATED INSECT PUPAE	HYPOTHERMIA	SOMAL ATPASE AND MITOCHON- DRIAL OXIDATIVE PHOSPHORYLA-
0456+	2533 INCREASED BLOOD FLOW IN GLIAL	TION 1080
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE	1080
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE 0457+	INCREASED BLOOD FLOW IN GLIAL	CASS, A. S. ELECTRICAL STIMULATION FOR
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO-	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING 2534 CARSON, R. W.	CASS, A. S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION IN RELATION TO THE EYE	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W. ELECTRICAL IMPEDANCE OF THE	CASS, A. S. ELECTRICAL STIMULATION FOR
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION IN RELATION TO THE EYE  0732+	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W. ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)	CASS, A. S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION IN RELATION TO THE EYE  0732+  USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRA-	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W.  ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)  2142+	CASS, A, S,  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY  CASSADY, J. R.  A STUDY OF HEAD AND NECK EXPO-
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION IN RELATION TO THE EYE  0732+ USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRA- DIATION OF THE EYE	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W.  ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)  2142+  CARSTENSEN, E. L.	CASS, A. S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY  CASSADY, J. R.
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION IN RELATION TO THE EYE  0732+  USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRA- DIATION OF THE EYE  1067+ ASSESSING MICROWAVES AS A	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W. ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)  2142+  CARSTENSEN, E. L. LOW-FREQUENCY DIELECTRIC DISPERSION IN SUSPENSIONS OF ION-EX-	CASS, A. S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY  CASSADY, J. R.  A STUDY OF HEAD AND NECK EXPOSURE FROM POLYTOMOGRAPHY
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION IN RELATION TO THE EYE  0732+ USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRA- DIATION OF THE EYE  1067+	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W. ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)  2142+  CARSTENSEN, E. L. LOW-FREQUENCY DIELECTRIC DIS-	CASS, A. S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY  CASSADY, J. R.  A STUDY OF HEAD AND NECK EXPOSURE FROM POLYTOMOGRAPHY  CASTIGLIONE, G.  VASCULAR ALTERATIONS IN GLIAL
THE ACTION OF MICROWAVE RADI- ATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION IN RELATION TO THE EYE  0732+  USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRA- DIATION OF THE EYE  1067+ ASSESSING MICROWAVES AS A HAZARD TO THE EYE-PROGRESS AND PROBLEMS  1257+	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W. ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)  2142+  CARSTENSEN, E. L. LOW-FREQUENCY DIELECTRIC DISPERSION IN SUSPENSIONS OF ION-EXCHANGE RESINS  1852 PASSIVE ELECTRICAL PROPERTIES	CASS, A. S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY   CASSADY, J. R.  A STUDY OF HEAD AND NECK EXPOSURE FROM POLYTOMOGRAPHY  CASTIGLIONE, G.  VASCULAR ALTERATIONS IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING
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THE ACTION OF MICROWAVE RADIATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION IN RELATION TO THE EYE  0732+  USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRADIATION OF THE EYE  1067+  ASSESSING MICROWAVES AS A HAZARD TO THE EYE-PROGRESS AND PROBLEMS  1257+  REPT. OF WORK IN PROGRESS AT TUFTS U.  1466+  EXPERIMENTAL MICROWAVE CATARACT: A REVIEW  1529+  REVIEW OF THE WORK CONDUCTED AT TUFTS UEXPERIMENTAL RADIATION CATARACTS INDUCED BY MICROWAVE RADIATION  1574+  MICROWAVE RADIATION  2017+  RELATIVE CATARACTOGENIC POTENCIES OF TWO MICROWAVE FREQUENCIES (2.45 AND 10 GHZ)  LETTER OF COMMENT ON M. M. ZARET'S 'CATARACTS FOLLOWING USE OF MICROWAVE OVEN'  2653+  HISTOPATHOLOGICAL CHANGES	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W. ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)  2142+  CARSTENSEN, E. L. LOW-FREQUENCY DIELECTRIC DISPERSION IN SUSPENSIONS OF ION-EXCHANGE RESINS  1852  PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS III. CONDUCTIVITY OF ISOLATED BACTERIAL CELL WALLS  1915+ PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS IV. STUDIES OF THE PROTOPLASTS OF MICROCOCCUS LYSODEIKTICUS  1916  PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS V. LOW-FREQUENCY DIELECTRIC DISPERSION OF BACTERIA  1917  INTERNAL CONDUCTIVITY OF ESCHERICHIA COLI 2499+ HEATING OF FAT-MUSCLE LAYERS BY ELECTROMAGNETIC AND DIATHERMY. 3374  COMPARATIVE EVALUATION OF	CASS, A, S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY 0009  CASSADY, J. R.  A STUDY OF HEAD AND NECK EXPOSURE FROM POLYTOMOGRAPHY 0632+  CASTIGLIONE, G.  VASCULAR ALTERATIONS IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING 2531  CASTIGLIONE, G. A.  THE EFFECTS OF BODY CORE HYPOTHERMIA ON BLOOD FLOW IN TUMORS HEATED WITH MICROWAVE RADIATION 2530  CASTLEMAN, B.  EFFECT OF DIATHERMY (SHORTWAVE AND MICROWAVE) ON BONE GROWTH IN THE ALBINO RAT. 3371  CASTRO, J. R.  THE USE OF 2450 MHZ OF MICROWAVE IN CANCER THERAPY. 0170  CASTRO, R. D.  THERMOREGULATORY, METABOLIC,
THE ACTION OF MICROWAVE RADIATION ON THE EYE  0457+  AN EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION IN RELATION TO THE EYE  0732+  USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRADIATION OF THE EYE  1067+  ASSESSING MICROWAVES AS A HAZARD TO THE EYE-PROGRESS AND PROBLEMS  1257+  REPT. OF WORK IN PROGRESS AT TUFTS U.  1466+  EXPERIMENTAL MICROWAVE CATARACT: A REVIEW  1529+  REVIEW OF THE WORK CONDUCTED AT TUFTS U.—EXPERIMENTAL RADIATION CATARACTS INDUCED BY MICROWAVE RADIATION  1574+  MICROWAVE RADIATION  2017+  RELATIVE CATARACTOGENIC POTENCIES OF TWO MICROWAVE FREQUENCIES (2.45 AND 10 GHZ)  LETTER OF COMMENT ON M. M. ZARET'S 'CATARACTS FOLLOWING USE OF MICROWAVE OVEN'	INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2534  CARSON, R. W. ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)  2142+  CARSTENSEN, E. L. LOW-FREQUENCY DIELECTRIC DISPERSION IN SUSPENSIONS OF ION-EXCHANGE RESINS  1852  PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS III. CONDUCTIVITY OF ISOLATED BACTERIAL CELL WALLS  1915+ PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS IV. STUDIES OF THE PROTOPLASTS OF MICROCOCCUS LYSODEIKTICUS  1916  PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS V. LOW-FREQUENCY DIELECTRIC DISPERSION OF BACTERIA  1917  INTERNAL CONDUCTIVITY OF ESCHERICHIA COLI  2499+ HEATING OF FAT-MUSCLE LAYERS BY ELECTROMAGNETIC AND DIATHERMY.	CASS, A. S.  ELECTRICAL STIMULATION FOR VOIDING DYSFUNCTION AFTER SPINAL CORD INJURY   CASSADY, J. R.  A STUDY OF HEAD AND NECK EXPOSURE FROM POLYTOMOGRAPHY  CASTIGLIONE, G.  VASCULAR ALTERATIONS IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING  2531  CASTIGLIONE, G. A.  THE EFFECTS OF BODY CORE HYPOTHERMIA ON BLOOD FLOW IN TUMORS HEATED WITH MICROWAVE RADIATION  2530  CASTLEMAN, B.  EFFECT OF DIATHERMY (SHORTWAVE AND MICROWAVE) ON BONE GROWTH IN THE ALBINO RAT.  3371  CASTRO, J. R.  THE USE OF 2450 MHZ OF MICROWAVE IN CANCER THERAPY.  0170  CASTRO, R. D.

### CATALLO, M. A.

### CATALLO, M. A.

INFLUENCE OF 2450 MHZ CW MICRO-WAVES ON RATS EXPOSED IN-UTERO

# CATRAVAS, G. N.

STYROFOAM CAGES FOR RATS USED IN MICROWAVE RESEARCH: COATING WITH QUININE

BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO-WAVES OF LOW POWER DENSITY

MICROWAVE EXPOSURE FACILITY: MULTIPLE ANIMAL EXPOSURE AT EQUAL POWER DENSITY

1617

A MULTIPLE-ANIMAL ARRAY FOR EQUAL POWER DENSITY MICROWAVE IRRADIATION

PGE-STIMULATION OF ADENYL CY-CLASE IN THE BRAIN OF RATS EX-POSED TO LOW POWER DENSITY MI-CROWAVE RADIATION

MICROWAVE EXPOSURE ARRAY: IMPROVED FIELD MEASUREMENTS

STYROFOAM CAGES FOR RATS USED IN MICROWAVE RESEARCH: COATING WITH QUININE.

2904+

### CAULFIELD, J. B.

THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT

0050

### CAZENAVETTE, L.

MICROWAVE IRRADIATION, BEHAVIORAL AND OCULAR EFFECTS ON RHESUS MONKEYS

### CAZENAVETTE, L. L.

SCREENING FOR CATARA AMONG VETERAN RADAR REP AND MAINTENANCE TECHNICIANS CATARACTS

THERMISTOR PROBE ERROR IN AN X-BAND MICROWAVE FIELD

1066

### CEDRINI, L.

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (I) EFFECTS ON THE PROPORTION OF THE DIFFERENT LEUCOCYTE TYPES

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (2) EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTIVITY

# CENEDELLA, R. J.

BRAIN FREE FATTY ACID LEVELS IN RATS SACRIFICED BY DECAPITATION VERSUS FOCUSED MICROWAVE IRRA-

0928 +

### CERIA, F.

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (1) EFFECTS ON THE PROPORTION OF THE DIFFERENT LEUCOCYTE TYPES 3128

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (2) EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTIVITY

CERRETELLI, P.

RESEARCH CARRIED OUT IN ITALY Y ENEL ON THE EFFECTS OF HIGH VOLTAGE ELECTRIC FIELDS

#### CERVETTO, L.

EFFECTS OF APPLIED CURRENTS ON TURTLE CONES IN DARKNESS AND DURING THE PHOTORESPONSE

THERMAL DOSIMETRY: SOME BIO-PHYSICAL CONSIDERATIONS.

A BIREFRINGENT CRYSTAL OPTICAL THERMOMETER FOR MEASUREMENTS OF ELECTROMAGNETICALLY IN-DUCED HEATING

2208 +

TEMPERATURE MEASUREMENT IN MICROWAVE DIATHERMY PRINCIPLES AND PROBES FIELDS:

OF EM INFRARED EMITTANCE OF EM PHANTOM MATERIALS AND INFRARED TRANSMITTANCE OF POLYETHYLENE

A COMPARATIVE HEATING-PATTERN STUDY OF DIRECT-CONTACT AP-PLICATORS IN MICROWAVE DIATHER-

#### CHALKLEY, H. W.

THE NATURE OF THE EFFECT OF HIGH-FREQUENCY ELECTRIC FIELUPON PARAMOECIUM FIELD

# CHAMBERLAIN, A. B.

THE BROADCAST ANTENNA

3492+

# CHAMBERLAIN, J.

HIGH-FREQUENCY PROCESSES IN LIQUIDS. DIELECTRIC

### CHAMBERS, J. E.

THERMAL CONDUCTIVITY MEASUREMENTS AND PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES

CHAMNESS, A. F.

STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION

METAL ION CONTENT OF SPECIFIC AREAS OF THE RAT BRAIN AFTER 1600 MHZ RADIOFREQUENCY IRRADIATION 0841 +

THERMAL RESPONSES TO HIGH-FRE-QUENCY EMR FIELDS

ORIENTATION EFFECTS ON MICRO-WAVE-INDUCED HYPERTHERMIA AND

NEUROCHEMICAL CORRELATES

### CHAMP, M. A.

ULTRAHIGH FREQUENCY ELECTRO-MAGNETIC RADIATION UTILIZED FOR AQUATIC VEGETATION CONTROL

# CHANDLER, L.

MEASUREMENTS AND A SIMPLIFIED INTERPRETATION OF MAGNETOCAR-DIOGRAMS FROM HUMANS

# CHANG, B. K.

ALTERATION OF BBB: A STUDY TO EXPLORE NEW THERAPY FOR CNS

2326+

### CHANG, P. W.

INFLUENCE OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNET-IC FIELDS UPON GROWTH, DEVELOP-MENT, AND BEHAVIOR IN DOMESTIC BIRDS, PHASE I: CONTINUOUS WAVE 1786

EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS IN DOMESTIC BIRDS

3134

### CHANLETT, E. T.

THE RADIO FREQUENCIES AND MI-CROWAVE. 3219 +

### CHAPIN, E. W.

FIELD STRENGTH MEASUREMENTS

# CHAPMAN, C. R.

BRAIN EVOKED POTENTIALS ARE FUNCTIONAL CORRELATES OF INDUCED PAIN IN MAN.

0138

### CHAPUT, R. L.

GAMMA-AMINOBUTYRIC ACID METABOLISM IN RATS FOLLOWING MICROWAVE EXPOSURE

0482

### CHARITY, L. F.

FREQUENCY DEPENDENCE OF ENERGY ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC FIELDS

0981

FREQUENCY DEPENDENCE ENERGY ABSORPTION BY INS AND GRAIN IN ELECTRIC FIELDS INSECTS

CHARKOW, J. H.

RATIONAL ANALYSIS OF ELECTRIC FIELDS IN LIVE LINE WORKING

### CHARTIER, V. L.

EXPERIMENTAL OXIDANT PRODUC-TION RATES FOR EHV TRANSMISSIONS LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERATING LINES

3113

# CHARYULU, K. K.

THE THERMAL, NON-THERMAL AND THERAPEUTIC EFFECTS OF 2450 MHZ RADIATION ON MAMMALIAN CELLS.

CHASE, G. R.

THE INFLUENCE OF ELECTRICAL CURRENT ON AN INFECTING MICRO-ORGANISM IN WOUNDS

2243

### CHATEAUREYNAUD-DUPRAT, P.

INFLUENCE OF THE AGE OF MICE ON THE EFFECTIVENESS OF STIMULA-TION OF THE IMMUNE SYSTEM OF MICE BY ELECTRO-MAGNETIC RADI-ATION

### CHATO, B. T.

THERMOPHYSICAL PROPERTIED OF BIOLOGICAL MEDIA

CHATTERJEE,	I.
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ELECTROMAGNETIC ABSORPTION IN A MULTILAYERED MODEL OF MAN.

### CHEKHONADSKII, N. A.

ASSESSMENT OF THE POSSIBILITY OF PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-RADIATION EFFECTS

0007

#### CHEN. A. C.

BRAIN EVOKED POTENTIALS ARE FUNCTIONAL CORRELATES OF INDUCED PAIN IN MAN.

#### CHEN, C. S.

BIOLOGICAL DIELECTROPHORESIS: THE BEHAVIOR OF LONE CELLS IN A NONUNIFORM ELECTRIC FIELD 2232 +

RESPONSE OF INSULATED ELECTRIC FIELD PROBES IN FINITE HETEROGE-NEOUS BIOLOGICAL BODIES

EM FIELDS INDUCED INSIDE ARBI-RARILY SHAPED BIOLOGICAL TRARILY BODIES

EXPERIMENTAL AND THEORETICAL STUDIES ON EM FIELDS INDUCED INSIDE FINITE BIOLOGICAL BODIES

EM FIELDS INDUCED INSIDE OF BIO-LOGICAL BODIES

#### CHEN, K. M.

QUANTIFICATION & MEASUREMENT OF INTERNAL ELECTRO- MAGNETIC FIELDS INDUCED IN FINITE BIOLOGI-CAL BODIES BY NONUNIFORM ELEC-TROMAGNETIC FEILDS.

0137 +

CYTOTOXIC EFFECTS OF EMR ON CHINESE HAMSTER CELLS IN CUL-

INDUCED EM FIELD AND ABSORBED POWER DENSITY INSIDE HUMAN TORSOS BY 1 TO 500 MHZ EM WAVES 1608+

INDUCED EM FIELD AND ABSORBED POWER DENSITY INSIDE A HUMAN

HYPERTHERMIA BY LOCAL EMHEATING AND LOCAL CONDUCTIVITY

CHROMOSOMAL ABERRATIONS OF LIVING CELLS INDUCED BY MICROWAVE RADIATION

QUANTIFICATION AND MEASURE-MENT OF INDUCED FIELDS INSIDE FINITE BIOLOGICAL BODIES

FOCAL HYPERTHERMIA AS INDUCED BY RF RADIATION OF SIMULACRA WITH EMBEDDED TUMORS AND AS INDUCED BY EM FIELDS IN A MODEL OF A HUMAN BODY

INDUCED EM FIELDS INSIDE HUMAN BODIES IRRADIATED BY EM WAVES OF UP TO 500 MHZ

2827

COUPLING BETWEEN SMALL THIN-WIRE ANTENNAS AND A BIOLOGICAL

CHENEY, D. L.

FOCUSSED MICROWAVE RADIATION: A TECHNIQUE TO MINIMIZE POST MORTEM CHANGES OF CYCLIC NU-CLEOTIDES, DOPA AND CHOLINE AND TO PRESERVE BRAIN MORPHOLOGY

CHEREMNYKH, P. A.

EFFECTS OF STRONG INFRALOW-FREQUENCY MAGNETIC FIELDS ON BONE MARROW CELL DIVISION.

#### CHERFAS, J.

BIRDS FOLLOW INVISIBLE HOW

#### CHERNAVSKII, D. S.

TWO POSSIBLE MECHANISMS OF THE EFFECT OF MICROWAVES ON HEMO-

EFFECTS OF MICROWAVES ON HE-MOGLOBIN

CHERNOVA, L. K.

ON THE ROLE OF ELECTRICAL AND MAGNETIC FIELDS IN THE VITAL AC-TIVITIES OF BIOLOGICAL SYSTEMS

CHERNOVETZ, M. E.

ACCELERATION AND DECELERA-TION OF FETAL GROWTH OF RATS BY 2450 MHZ MICROWAVE IRRADIATION.

TERATOLOGY, SURVIVAL, AND REVERSAL LEARNING AFTER FETAL IR-RADIATION OF MICE BY 2450-MHZ MI-CROWAVE ENERGY

A TERATOLOGICAL STUDY OF THE RAT: MICROWAVE AND INFRARED RADIATIONS COMPARED

MICROWAVE-INDUCED TERATOL-OGY IN THE RAT

TERATOLOGY, SURVIVAL, AND REVERSAL LEARNING AFTER THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MICROWAVE ENERGY. 2882 +

FETAL RAT DEVELOPMENT IN RESPONSE TO MICROWAVE RADIATION.

### CHERNYAVSKAYA, G. Y.

ENERGY METABOLISM OF THE HY-POTHALAMO-HYPOPHYSEAL PART OF RAT BRAIN IN THE ANTITUMORAL EFFECT OF A MAGNETIC FIELD

# CHERNYSHEVA, M. A.

PARTICIPATION OF THE CENTRAL NERVOUS SYSTEM IN THE REGULATION OF CARBOHYDRATE METABOLISM IN ANIMALS EXPOSED TO AN ULTRAHIGH-FREQUENCY FIELD

2327 +

# CHERVINETS, V. M.

EFFECT OF EXPERIMENTAL MAGNETIC STORM ON THE PRODUCTION OF LAMBDA PHAGE.

### CHERVOVA, L. K.

THE EFFECT OF ELECTRICAL AND MAGNETIC FIELDS ON THE VITAL AC-TIVITY OF ORGANISMS

3507 +

CHERWEK, M. L.

**DEFIBRILLATION** 

1880

### CHEUNG, A.

TECHNIQUES FOR UNIFORM AND RE-PLICABLE MICROWAVE HYPERTHER-MIA OF A MODEL MOUSE CARCINOMA MAG

A TWO IMPEDANCE METHOD FOR WIDE RANGE DIELECTROMETRY 2215

MICROWAVE BOLUSING: A TECHNIQUE FOR IMPROVING HEATING UNIFORMITY FOR MICROWAVE HYPERTH-

2528

EVALUATION OF AN IMPLANTABLE ELECTRIC-FIELD PROBE WITHIN FINITE SIMULATED TISSUES

### CHEUNG. A. L.

ENDORPHINS IN BRAINS OF DECAPI-ATED AND MICROWAVE-KILLED TATED AND

### CHEUNG, A. Y.

SIMULTANEOUS FAR-FIELD IRRA-DIATION OF MULTIPLE MOUSE TUMORS FOR MICROWAVE HYPERTH-

EXPERIMENTAL DEVELOPMENT OF SIMULATED BIOMATERIALS FOR DOSIMETRY STUDIES OF HAZARDOUS MICROWAVE RADIATION

EXPERIMENTAL CALIBRATION OF A MINIATURE. ELECTRIC FIELD PROBE WITHIN SIMULATED MUSCULAR TIS-

2207+

MUTUAL COUPLING BETWEEN LINEAR ANTENNAS

2214 A BOLUSING TECHNIQUE FOR BATCH MICROWAVE IRRADIATION OF TUMORS IN THE FAR FIELD

2453 +

ELECTRIC FIELD MEASUREMENTS WITHIN BIOLOGICAL MEDIA

2667 +

DUAL-BEAM TEM APPLICATOR OF DIRECT-CONTACT HEATING OF DIRECTRICALLY ENCAPSULATED MALIGNANT MOUSE TUMOR 2739 +

CHIABRERA, A.

CYTOFLUOROMETRY OF ELECTRO-MAGNETICALLY CONTROLLED CELL DEDIFFERENTIATION (IN JAPAN)

CHIACCHIERINI, R. P.

A REVIEW OF RADIUM TOXICITY

3112 +

### CHIAPPA, S. A.

**IMMUNOREACTIVE** LUTEINIZING HORMONE RELEASING FACTOR IN PITUITARY STALK BLOOD FROM FEMALE RATS: SEX STEROID MODU-LATION OF RESPONSE TO ELECTRICAL STIMULATION OF PREOPTIC AREA OR MEDIAN EMINENCE

# CHIBRIKIN, V. M.

THE MECHANISM OF THE BIOLOGICAL EFFECT OF CONSTANT MAGNET-IC FIELDS

### CHICHIBU, S.

FIELD A
CHINH, N RADIO RANDOM LATION
CHISTYA EFFECT RADIO W TIES OF B
EFFECT WAVES O TEIN MET
CHIZHEN CHANGI ENCEPHA INFLUENC FIELD
CHANGI RABBIT I CONSTAN
BACKGI ITY OF CORTEX ACTION O FIELD
THE RO FORMATION RABBITS FIELD AN PERHIGH-
ELECTR RABBIT O IOUS EM I
ELECTR OF RESPO VOUS SYS FIELDS
CHMURK INVESTI TOGENIC WAVES O
CHOU, C. MICROW PERIOR C
CHOU, C. STUDY LOW-LEVI PLAN.
MIDDLE UTE LITT TION OF M

CHICHIBU, S. UPER-HIGH FREQUENCY ELECTRIC LLD AND CRUSTACEAN GANG-NIC DISCHARGES

1942

N. T.

NOISE METER RESPONSE TO PULSES BY COMPUTER SIMU-

KOVA, E. N.

S OF MILLIMETER-BAND VAVES ON CERTAIN PROPER-BACTERIA

S OF MILLIMETER-BAND EM IN CERTAIN ASPECTS OF PRO-FABOLISM IN BACTERIA

NKOVA, R. A.

ES IN THE RABBIT ELECTRO-LLOGRAM UNDER THE THE CE OF A STEADY MAGNETIC

2304

ES IN THE EEG OF THE DURING THE ACTION OF A IT MAGNETIC FIELD

ROUND AND EVOKED ACTIV-NEURONS ON THE VISUAL OF RABBITS AFTER THE OF A SUPERHIGH-FREQUENCY

OLE OF DIFFERENT BRAIN ONS IN EEG REACTIONS OF TO A CONSTANT MAGNETIC ND TO ULTRAHIGH- AND SU-FREQUENCY EM FIELDS

1486+ UCAL REACTION OF THE CEREBRAL CORTEX TO VAR-FIELDS (IN RUSSIAN)

OPHYSIOLOGICAL ANALYSIS INSES OF THE CENTRAL NER-STEM TO ELECTROMAGNETIC

KO, E.

IGATIONS OF THE CATARAC-INFLUENCE OF MICRO-MICRO-F 10 CM BAND

VAVE EFFECT ON RABBIT SU-ERVICAL GANGLION

OF EFFECTS OF LONG-TERM EL RF EXPOSURE ON RATS: A

E-EAR STRUCTURES CONTRIB-TLE TO AUDITORY PERCEP-MICROWAVES.

0411 +

ELECTROPHYSIOLOGICAL EFFECTS OF EM FIELDS ON ANIMALS 0875

MICROWAVE-INDUCED ACCOUNTS
EFFECTS IN MAMMALIAN AUDITORY
SYSTEMS AND PHYSICAL MATERIALS
1072

MICROWAVE-INDUCED MICROPHONICS IN CATS COCHLEAR

1158 +

EFFECT OF MICROWAVE FIELDS ON MUSCLE CONTRACTION

1190 +

COCHLEAR MICROPHONICS GENERATED BY MICROWAVE PULSES

THE EFFECTS OF EM FIELDS ON THE NERVOUS SYSTEM

1582 +A SYSTEM FOR QUANTITATIVE CHRONIC EXPOSURE OF A POPULATION OF RODENTS TO UHF FIELDS

MICROWAVE-INDUCED AUDITORY RESPONSE--COCHLEAR MICROPHONICS

EFFECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES

2384+ MICROWAVE EFFECT ON RABBIT SU-PERIOR CERVICAL GANGLION

QUANTITATION OF BIOLOGICAL EFFECTS OF MICROWAVE

CHARACTERISTICS OF MICROWAVE-INDUCED COCHLEAR MICROPHONICS

ELECTROPHYSIOLOGICAL EFFECTS OF ELECTROMAGNETIC FIELDS ON ANIMALS

CHRETIEN, P. B.

HEAT AS CANCER THERAPY

CHRISTENSEN, D.

MICROWAVE INDUCED ACOUSTIC EFFECTS IN MAMMALIAN AUDITORY SYSTEMS AND PHYSICAL MATERIALS ACOUSTIC

CHRISTENSEN, D. A.

THERMAL DOSIMETRY A PERATURE MEASUREMENTS. AND TEM-

CHRISTENSEN, J.

THE TEMPERATURE-DEPENDENCE
OF RESPONSES OF ESOPHAGEAL
SMOOTH MUSCLE TO ELECTRICAL
FIELD STIMULATION 2548 +

CHRISTIANSON, C.

EMR HAZARDS IN THE NAVY 1200 +

CHRISTMAN, C. L.

A MICROWAVE DOSIMETRY SYSTEM FOR MEASURED SAMPLED INTEGRAL-DOSE RATE

ENVIRONMENTALLY CONTROLLED WAVEGUIDE IRRADIATION FACILITY

CHRYZANOWSKI, J.

GASTROINTESTINAL MOTOR ACTIVITY FOLLOWING EXPOSURE TO A HIGH-FREQUENCY ELECTRIC FIELD

INTERACTION BETWEEN AN ELECTROMAGNETIC PLANE WAVE AND A SPHERICAL SHELL

CHUKHLOVIN, B. A.

TO THE INTERACTION PHENOMENA BETWEEN INDUSTRIAL FREQUENCY AC (50 HZ) FIELD AND THE ORGANISM OF A HUMAN AND AN ANIMAL. (IN ENG.).

THE EFFECT OF UHF EMR ON THE IMMUNOBIOLOGICAL PROPERTIES OF THE ORGANISM

0459⊥

CHANGES IN THE IMMUNOLOGICAL REACTIVITY OF THE ORGANISM AND IN THE PROPERTIES OF BACTERIA, VIRUSES, AND SIMPLE ANIMALS UNDER THE INFLUENCE OF LOW-IN-TENSITY MICROWAVE RADIATION

2261+

MECHANISM OF INTERACTION OF ALTERNATING ELECTRICAL FIELD OF INDUSTRIAL FREQUENCY WITH THE HUMAN AND ANIMAL BODY

CHULINA, N. A.

VARIATIONS OF HEMOPOIESIS DUE TO MICROWAVE RADIATION

1346

STATE OF THE BLOOD SYSTEM UNDER THE INFLUENCE OF SHE FIELDS OF VARIOUS INTENSITIES AND IN RADIOWAVE SICKNESS 1442

CHURCH, W. W.

THE CLINICAL TESTING OF MALE GONAD SHIELDS

3620+

CIACCIA, A.

3610

0724

CHROMOSOME STUDIES OF RADAR CENTRE STAFF EXPOSED TO EMR (IN ITALIAN)

CIVIERO, G.

ON THE MODIFICATIONS INDUCED BY SHORT WAVES ON THE PERIPHER-AL CIRCLE (STUDY OF NORMAL SUB-

1925

CLAMPITT, L. L.

HIGH-POWER MICROWAVE TUBES

CLAPMAN, R. M.

ABSENCE OF HEART-RATE EFFECTS IN ISOLATED FROG HEART IRRADIAT-ED WITH PULSE MODULATED MICRO-

ABSENCE OF HEART-RATE EFFECTS IN ISOLATED FROG HEART IRRADIAT-ED WITH PULSE MODULATED MICRO-WAVE ENERGY

3390 +

CLARK, A. J.

EFFECTS OF 2450 MHZ MICROWAVE RADIATION ON HUMAN BLOOD CO-AGULATION PROCESSES

CLARK, J. W.

EFFECTS OF INTENSE MICROWAVE RADIATION ON LIVING ORGANISMS 0460 +

EXPOSURE TO MICROWAVES

0555

CLARK, L. C.

STUDIES OF ENHANCED BONE HEALING VIA ELECTRICAL STIMULI: COMPARATIVE EFFECTIVENESS OF VARIOUS PARAMETERS 2771

CLARK, V. A.

0165

ENVIRONMENTAL BIOLOGY (TABLE

<b>AT</b> /	NK.	W	D
u	m.	**.	D,

MICROWAVE DIATHERMY IN OPTH-ALMOLOGY: CLINICAL EVALUATION.

#### CLARK, W. K.

PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING ELECTRODES FOR PAIN CON-

#### CLARKE, R. L.

BEHAVIORAL, ETHOLOGICAL, AND TERATOLOGICAL EFFECTS OF ELEC-TROMAGNETIC RADIATION ON AN AVIAN SPECIES.

BEHAVIORAL SENSITIVITY TO MI-CROWAVE IRRADIATION

A MICROWAVE OVEN FOR BEHA-VIOURAL AND BIOLOGICAL RE-SEARCH: ELECTRICAL AND STRUC-TURAL MODIFICATIONS, CALORIME-TRIC, DOSIMETRY, AND FUNCTIONAL EVALUATION

# CLAYTON, R. E.

ELECTROSTATIC AND ELECTROMAGNETIC ENVIRONMENTAL CRITERIA FOR EHV OVERHEAD TRANSMIS

#### CLEARY, S. F.

MICROWAVE CATARACTOGENESIS. 0401 +

THE IN VIVO EFFECTS OF 2.45 GHZ MICROWAVE RADIATION ON RABBIT SERUM COMPONENTS AND SLEEPING

UNCERTAINTIES IN THE EVALUATION OF THE BIOLOGICAL EFFECTS OF MICROWAVE AND RADIOFRE-QUENCY RADIATION

EFFECTS OF LOW INTENSITY MICROWAVE RADIATION ON MAMMALIAN SERUM PROTEINS

0922 +

LENTICULAR CHANGES IN MICROWAVE WORKERS

1862 +

EFFECT OF MICROWAVE RADIATION ON PENTOBARBITAL-INDUCED SLEEP-

BIOLOGICAL EFFECTS OF MICROWAVE AND RADIOFREQUENCY RADIATION

CONSIDERATIONS IN THE EVALUATION OF THE BIOLOGICAL EFFECTS OF EXPOSURE TO MICROWAVE RADI-

BIOLOGICAL EFFECTS OF MICRO-WAVE AND RADIOFREQUENCY RADI-

BIOLOGICAL EFFECTS OF MICRO-WAVE AND RADIOFREQUENCY RADI-ATION IN CRITICAL REVIEWS IN ENVI-RONMENTAL CONTROL.

CONSIDERATIONS IN THE EVALUA-TION OF THE BIOLOGICAL EFFECTS OF EXPOSURE TO MICROWAVE RADI-3389+

CLOKE, R. L.

INEXPENSIVE READOUT FOR A COM-MERCIAL THERMOCOUPLE MICRO-WAVE POWER DENSITY PROBE

0589 +

COMPARISON OF MICROWAVE DE-**TECTION INSTRUMENTS** 

CIRCUITRY FOR A 3-SECOND RESPONSE TIME IN THE NARDA \$1100 MICROWAVE SURVEY INSTRUMENT, BRH/DEP N71-2

COAKLEY, J. M.

MEASUREMENTS OF THE RADIATION EMISSIONS FROM THE NUVELITE DENTAL APPLIANCE

COATE, W. B.

PROJECT SANGUINE BIOLOGICAL EFFECTS TEST PROGRAM PILOT STUD-

COATS, G. I.

THE DIPOLE/SLOT RADIATION PATTERN AND ITS USE IN UNDERSTANDING MICROWAVE LEAKAGE AND SURVEY TECHNIQUES

COCHRAN, W. W.

RADIO NOISE FROM TOWNS: MEAS-URED FROM AN AIRPLANE

CODE, C. F.

DUODENAL-GASTRIC REFLUX AND SLOWED GASTRIC EMPTYING BY ELECTRICAL PACING OF THE CANINE **DUODENAL PACESETTER POTENTIAL** 

CODY, C. A.

THE DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAMAN SPECTROSCOPY

COGAN, D. G.

CATARACTS AND ULTRA-HIGH-FRE-QUENCY RADIATION

COGAN, F. C.

EXPERIMENTAL MICROWAVE CATA-

EFFECTS OF MICROWAVE RADIATION ON THE LENS EPITHELIUM IN

COGAN, H. L.

THE RABBIT EYE

THE DIELECTRIC CONSTANT OF WATER AS A FUNCTION OF TEMPERATURE AND PRESSURE.

COHEN, A. I.

OPTIMAL RESOURCE ALLOCATION FOR AN ENVIRONMENTAL SURVEIL-LANCE SYSTEM

COHEN, B. H.

PARENTAL RADIATION AND DOWN'S SYNDROME, WITH PARTICULAR ATTENTION TO IONIZING RADIATION AND RADAR.

PARENTAL FACTORS IN DOWN'S SYNDROME-RESULTS OF THE SECOND BALTIMORE CASE-CONTROL STUDY

RADIATION EXPOSURE IN PARENTS
F CHILDREN WITH MONGOLISM (DOWN'S SYNDROME)

2035

THE EPIDEMIOLOGICAL STUDY OF MONGOLISM IN BALTIMORE 2523 +

COHEN, D.

MAGNETOENCEPHALOGRAPHY: EVI-DENCE OF MAGNETIC FIELDS PRO-DUCED BY ALPHA-RHYTHM CUR-

MAGNETOENCEPHALOGRAPHY: DETECTION OF THE BRAIN'S ELECTRICAL ACTIVITY WITH A SUPERCONDUCTING MAGNETOMETER

MEASUREMENTS AND A SIMPLIFIED INTERPRETATION OF MAGNETOCAR-DIOGRAMS FROM HUMANS

MAGNETOCARDIOGRAMS TAKEN INSIDE A SHIELDED ROOM WITH A SUPERCONDUCTING POINT-CONTACT **MAGNETOMETER** 

2103 +

MAGNETOCARDIOGRAPHY OF DIRECT CURRENTS: S-T SEGMENT AND BASELINE SHIFTS DURING EX-PERIMENTAL MYOCARDIAL INFARC-

THERMOGENETIC AND CARDIODYN-AMIC REGULATION IN DOGS CRANI-ALLY EXPOSED TO 2450 MHZ (CW) MI-CROWAVES

COHN, C.

EFFECT OF RADAR EMANATIONS ON THE HAMATOPOIETIC SYSTEM.

COHN, S.

THE EFFECTS OF A COMBINATION OF MAGNETIC AND ELECTROMAGNETIC FIELDS ON CELLS 3006 +

COHN, S. I.

THE OTP/OT SPECTRUM MANAGE-MENT PROGRAM--AN OVERVIEW

COLE, F. E.

EXTRA LOW FREQUENCY (ELF) EMR AS A BIOCOMMUNICATIONS MEDIUM: A PROTEIN TRANSRECEIVER SYSTEM

COLE, K. S.

DISPERSION AND ABSORPTION IN DIELECTRICS.I. ALTERNATING CURRENT CHARACTERISTICS.

COLE, R. H.

DISPERSION AND ABSORPTION IN DIELECTRICS.I. ALTERNATING CURRENT CHARACTERISTICS.

3208

A DIELECTRIC RESONATOR METHOD OF MEASURING INDUCTIVE CAPACITIES IN THE MILLIMETER RANGE.

COLES, D.

INTERFERENCE HAZARDS WITH NON-COMPETITIVE AUSTRALIAN ('DEMAND') PACEMAKERS

### COLLAZO, L.

COLLAZO, L.

ENHANCED UPTAKE OF ANTINEO-PLASTIC AGENTS PRODUCED BY MI-CROWAVE-INDUCED TUMOR HY-PERTHERMIA AND DIFFERENTIAL HYPOTHERMIA IN A MURINE GLIOMA

COLLIE, C. H.

DIELECTRIC PROPERTIES OF AQUE-OUS IONIC SOLUTIONS, PART I.

THE DIELECTRIC PROPERTIES OF WATER AND HEAVY WATER 3439±

COLVIN, M.

CYTOGENETIC EFFECTS OF MICRO-WAVE RADIATION ON CHINESE HAM-STERS

COLVIN, M. C.

ANNUAL REPORT OF THE EASTERN ENVIRONMENTAL RADIATION LABORATORY, JAN.- DEC. 1970

COMBER, M. G.

PROGRESS REPORT OF EPRI PROJ-

COMIGNANI, L.

CURRENT IDEAS ON THE EFFECTS OF RADAR WAVES ON LIVING ORGAN-ISMS AND RELATED METHODS OF PROTECTION, PART II (IN ITALIAN)

COMMISSIONERS, N. Y.

OPINION AND ORDER AUTHORIZAT-ING ERECTION OF SUPPORT STRUC-TURES AND CONDUCTORS (OPINION NO. 76-12)

COMOROSAN, S.

A REPLY TO THE NOTE OF FED'-KINA ET AL ON THE EFFECT OF EM FIELD ON ENZYMIC SUBSTRATES

COMSA, R. P.

TRANSIENT ELECTROSTATIC INDUCTION BY EHV TRANSMISSION LINES

CONNOLLY, J. F.

THE EFFECT OF ELECTRICAL STIM-LATION ON THE BIOPHYSICAL PROP-ERTIES OF FRACTURE HEALING

2241 +THE ELECTRICAL ENHANCEMENT OF PERIOSTEAL PROLIFERATION IN NORMAL AND DELAYED FRACTURE HEALING

CONNOR, W. G.

THERMAL DOSIMETRY: SOME BIO-PHYSICAL CONSIDERATIONS.

PROSPECTS FOR HYPERTHERMIA IN HUMAN CANCER THERAPY, PART IN HYPERTHERMIC EFFECTS IN MAN AND SPONTANEOUS ANIMAL TUMORS

CONOVER, D. L.

MEASUREMENT OF ELECTRIC- AND MAGNETIC-FIELD STRENGTHS FROM INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS.

0402 +

MEASUREMENT OF POWER DENSITY FROM MARINE RADAR

NONIONIZING RADIATION

TEMPERATURE DISTRIBUTIONS IN-DUCED BY 2450 MHZ MICROWAVE RA-DIATION IN A TRILAYERED SPHERI-CAL PHANTOM

1382

MEASUREMENT OF ELECTRIC AND MAGNETIC FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUENCY (15-40.68 MHZ) POWER SOURCES

2210 +

2210+ INDUCTION OF TERATOGENIC EF-FECTS IN RATS BY 27.12 MHZ RF RADI-ATION.

EVALUATION OF LITHIUM FLU-ORIDE FOR MICROWAVE DOSIMETRY APPLICATIONS

CALORIMETRIC CALIBRATION METHOD FOR A COMMERCIAL POWER MONITOR FOR USE WITH HIGH POWER MICROWAVE GENERATORS, (FDA) 73-8010, BRH/DEP 73-1

CONRAD, E. E.

EXTENSION OF THE THIN-SAMPLE METHOD FOR THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY.

CONSTANT, E.

SIMULTANEOUS MICROWAVE LOCAL HEATING AND MICROWAVE THERMO-GRAPHY: POSSIBLE CLINICAL APPLI-CATIONS

CONSTANT, P. C.

THE RADIATION HAZARDS (RAD HAZ) PROGRAM ON THE FORMULA-TION OF STANDARDS 0461 +

HEARING EM WAVES

0462 +SURVEY OF RADIO FREQUENCY RA-

DIATION HAZARDS 3466 SURVEY OF RADIO FREQUENCY RADIATION HAZARDS

SURVEY OF RADIO FREQUENCY RADIATION HAZARDS

CONTAYES, N.

HIGH-FREQUENCY FIELDS IN SOLEN-OIDAL COILS.

CONVERT, G.

AN INTERSTITIAL DEVICE FOR MICROWAVE HYPERTHERMIA OF HUMAN TUMORS.

COOK, A. W.

FUNCTIONAL STIMULATION OF THE SPINAL CORD IN MULTIPLE SCLERO-0069 +

COOK, E. S.

CELLULAR RESPIRATION IN INTER-MITTENT MAGNETIC FIELDS

COOK, H. F.

THE DIELECTRIC BEHAVIOUR OF SOME TYPES OF HUMAN TISSUES AT MICROWAVE FREQUENCIES

A COMPARISON OF THE DIELECTRIC BEHAVIOUR OF PURE WATER AND

HUMAN BLOOD AT MICROWAVE FRE-**OUENCIES**  $0464 \pm$ 

A PHYSICAL INVESTIGATION OF HEAT PRODUCTION IN HUMAN TIS-SUES WHEN EXPOSED TO MICRO-

0465 +

0549

MICROWAVES IN MEDICAL AND BIO-LOGICAL RESEARCH

THE EFFECTS OF MICROWAVES ON THE ROUS NO. 1 FOWL SARCOMA

2503

DIELECTRIC BEHAVIOUR OF METHYL PALMITATE IN THE MICROWAVE REGION

3482 +

COOK, H. H.

WAVES

THE EFFECTS OF PULSED, HIGH-FREQUENCY RADIO WAVES ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS

09934

COOMBS, M. A.

NERVE STIMULATION BY IMPLANTED MICROWAVE DIODE

1494

COOPERMAN, A. M.

USE OF TRANSCUTANEOUS ELECTRI-CAL STIMULATION IN THE CONTROL OF POSTOPERATIVE PAIN

1926 +

COOPERSMITH, L. W.

RESULTS OF THE 1970 MICROWAVE OVEN SURVEY

COPE, F. W.

MAN IN A GAS OF TACHYON MAGNETOELECTRIC DIPOLES-

0122 +

MAN IN A GAS TACHYON MAGNETOELECTRIC DIPOLES - A NEW HYPOTHESIS. PT III: DEVELOPMENT OF THE PHYSICS OF THE THEORY, & EXPERIMENTAL CORRELATIONS

MAN IN A GAS TACHYON MAGNETO-LECTRIC DIPOLES- A NEW HYPOTH-ESIS. PT 1: A SUMMARY OF SOME REAL BUT UNEXPLAINED PHENOMENA.

. 10141 +

EVIDENCE FROM ACTIVATION EN-ERGIES FOR SUPERCONDUCTIVE TUN-NELING IN BIOLOGICAL SYSTEMS AT PHYSIOLOGICAL TEMPERATURES

**∩458**± SUPERCONDUCTIVITY--A POSSIBLE MECHANISM FOR NON-THERMAL BIOLOGICAL EFFECTS OF MICROWAVES

BIOLOGICAL SENSITIVITY TO WEAK MAGNETIC FIELDS DUE TO BIOLOGICAL SUPERCONDUCTIVE JOSEPHSON JUNCTIONS?

COPPOLA, J. C.

THERMOCOUPLE POWER MONITORS

COPPOLA, S. A.

A STUDY TO DETERMINE THE NECESSITY FOR THE DEVELOPMENT OF STANDARDS FOR THE USE OF SELECTED NONMEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRICT TRIAL PURPOSES

0756

COP	POLA.	S.	A.
-----	-------	----	----

A STUDY TO DETERMINE THE NE-A STUDY TO USE OF SELECTED NON-MEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPOSES, BRH/DEP 70-30

### CORDEY, J.

INFLUENCE OF MAGNETIC FIELDS ON GROWTH AND REGENERATION IN ORGAN CULTURE.

# CORDINER, J. W.

INFARCTION OF FALLOPIAN TUBE AFTER TUBAL DIATHERMY

#### CORELLI, J. C.

**EFFECTS OF 2.6-4.0 GHZ MICROWAVE** RADIATION ON E-COLI B. 2797+

#### COREN, E.

HOLOGRAPHIC ASSESSMENT OF A HYPOTHESIZED MICROWAVE HEARING MECHANISM

#### CORRY. P.

THERMAL AND ELECTRONIC CONTRIBUTIONS TO SWITCHING IN ME-I.A NINS

#### CORSHKOV, E. S.

EVIDENCE THAT GEOMAGNETIC VARIATIONS CAN BE DETECTED BY LORENZINIAN AMPULLAE.

0404

### CORY, W. E.

EFFECTS OF EM ENERGY ON THE ENVIRONMENT--A SUMMARY REPT.

# CORYELL, M. R.

ELECTRICAL PARAMETERS OF PRE-CISION COAXIL, AIR DIELECTRIC TRANSMISSION LINES

### COTE, W. A.

UNIFORM POLYMER DISTRIBUTION N PAPERS SATURATED WITH POLYMER SOLUTIONS VIA MICROWAVE MER

0723

### COULTER, J. S.

EXPERIMENTAL STUDIES IN DIA-THERMY APPLIED TO THE EYE AND ORBIT A. THERMAL EFFECT OF DIA-THERMY.

**COUNCIL OF MINISTERS** SAFETY AND ELECTROMAGNETIC

2984 +

3365

### COUNTS, R. W.

PROTECTION AGAINST MICROWAVE OVEN RADIATION LEAKAGE

COURTNEY, K.

MICROWAVE EFFECT ON RABBIT SU-PERIOR CERVICAL GANGLION

# COURTNEY, K. R.

MICROWAVE EFFECT ON RABBIT SU-PERIOR CERVICAL GANGLION 13274

COWART, G. S.

GROWTH OF STAPHYLOCOCCUS AUREUS IN A NULL MAGNETIC FIELD ENVIRONMENT

### COWN, B. J.

GENERAL CONSIDERATIONS IN DE-TERMINING THE POTENTIAL PERSON-NEL RADIATION HAZARDS FROM PHASED-ARRAY RADARS ABOARD

# COWPER, G.

NEWS: THE REST OF THE E/M SPEC-

### COYNE, H.

EXTREMELY LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIVER ENYZMES OF RATS

CHANGES IN RATE OF GROWTH, AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC FIELDS

#### CRABTREE, D.

EM FIELDS AND SKIN WOUND REPAIR

1880

### CRAMPTON, R. S. **DEFIBRILLATION**

#### CRAPUCHETTES, P. W.

MICROWAVE LEAKAGE INSTRUMEN-

### CRAVALHO, E. G.

TEMPERATURE DEPENDENCE HE MICROWAVE PROPERTIES PROPERTIES AQUEOUS SOLUTIONS OF ETHYLENE GLYCOL BETWEEN +15 DEGREE CEL-SIUS AND -70 DEGREE CELSIUS.

# CRAVEN, S. E.

EFFECT OF MICROWAVE HEATING OF PRECOOKED CHICKEN ON CLOS-TRIDIUM PERFRINGENS

### CRAWFORD, R. E.

REPT. OF PRELIMINARY MEASURE-MENTS OF EM RADIATION FIELDS NEAR MICROWAVE OVENS

# CRESPO, F. L.

EFFECT OF CONVENTIONAL AND MICROWAVE HEATING ON PSEUDO-MONAS PUTREFACIENS, STREPTOCOC CUS FAECALIS AND LACTOBACILLUS
PLANTARUM IN MEAT TISSUE

2693 +

# CRETEANU, G.

INFLUENCE OF LOW FREQUENCY EM FIELDS ON THE TOXINE GENER-ATING POTENTIAL OF THE TETANIC **BACILLUS** 

# CRIBORN, C. O.

INFLUENCE OF MICROWAVES WITHIN MICE:WEIGHT, RECTAL TEMPERATURE, RESPIRATION, TREAD MILL ACTIVITY, REACTION OF SENSES, AND LEARNING (IN SWEDISH) 0070 +

EFFECT OF MICROWAVES IN THE THERMAL INTENSITY RANGE ON

BODY WEIGHT, RECTAL TEM-PERATURE, RESPIRATION, ACTIVITY IN RUUNNING WHEEL, PERCEPTION REACTIONS, AND TRAINI

0120 +

### CRIPPA, P. R.

QUANTITATIVE RADIATION EFFECTS IN HEMOPROTEINS AND THEIR CONSTITUENTS.

#### CRITELLI, G.

STIMULATION WITH AUTOMATIC RADIOFREQUENCY SYNCHRONIZATION AND PACING IN THE LONGTERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN FRENCH)

3399 +

#### CROCKER, E. A.

MILLIMETER-WAVE LUNAR

3455

### CROCKETT, R.

ACTION OF EM WAVES AND MAGNETIC FIELDS ON LIPID MODIFICATIONS BROUGHT ON IN THE RABBIT BY THE ADMINISTRATION OF AN ALIMENTARY HYPERCHOLESTEROL REGIME (IN FRENCH)

1775

#### CRONIN, M. P.

MICROWAVE THERMOGRAPHY

2524 +

# CRONKEY, J. E.

IN VITRO EPIPHYSEAL-PLATE GROWTH IN VARIOUS CONSTANT ELECTRICAL FIELDS

### CRONKITE, E. P.

POSSIBLE EFFECTS OF EMR'S

0602

### CRONSON, H.

EXTENSIONS OF TIME DOMAIN METROLOGY ABOVE 10 GHZ TO MATERIALS MEASUREMENTS

0037 +

### CROOM, E. J.

DIELECTRIC DISPERSION OF DL-LPHA-VALINE IN AQUEOUS SOLU-

2798+

### CROSS, H. A.

THE EFFECT OF MICROWAVE ON Y-MAZE LEARNING IN THE WHITE RAT

CROUCH, G. E.

DIELECTRIC MEASUREMENT METH-ODS FOR SOLIDS AT MICROWAVE FRE-

DIELECTRIC MEASUREMENT METH-ODS FOR SOLIDS AT MICROWAVE FRE-**OUENCIES** 

3463

DIELECTRIC MEASUREMENTS OF LIQUIDS AT MICROWAVE FREQUEN-

3467 +

# CROUCH, J. N.

INTERNAL CURRENT GAIN IN MI-CROWAVE-BIASED GALLIUM-DOPED SILICON 8-14 MM IR DETECTORS.

# CUBILLOS, P.

ELECTROCOAGULATION OF GASSER'S GANGLION IN TRIGEMINAL PAINS (IN SPANISH)

CUBILLOS, P.

PAINS (IN SPANISH)	MICROWAVE RADIATION AND	OF INTERACTION OF MICROWAVE
2859	OTHER HARMFUL FACTORS OF WORK-	AND RADIOFREQUENCY RADIATION
CUDDY, T. E.	ING ENVIRONMENT IN RADIOLOCA-	WITH LIVING SYSTEMS 2476+
INHIBITION OF DEMAND PACEMAK- ERS BY SKELETAL MUSCLE POTEN-	TION: METHOD OF DETERMINATION OF MICROWAVE EFFECTS	IMMUNE RESPONSE OF MICE TO 2450-
TIALS	1138	MHZ MICROWAVE RADIATION: OVER-
2839	CZEDI INCVI C H	VIEW OF IMMUNOLOGY AND EMPIRI-
CUGOLA, L.	CZERLINSKI, G. H.	CAL STUDIES OF LYMPHOID SPLENIC
AUTO-ELECTROTHERAPY IN NERVE	DIFFERENTIAL HEATING OF CELL- TYPES BY ABSORPTION OF MAGNETIC	CELLS 2756
LESIONS	ENERGY	
3398+	2328+	BIOLOGICAL EFFECTS OF CM- WAVES AND DM-WAVES
CULKIN, K. A.	CZERSKI, P.	3476
DESTRUCTION OF ESCHERICHIA	EXPERIMENTAL MODELS FOR THE	
COLI AND SOLMONELLA TYPHIMUR-	EVALUATION OF MICROWAVE BIO-	
IUM IN MICROWAVE-COOKED SOUPS 0814+	LOGICAL EFFECTS 0625+	<b>D</b>
	•	D
CUMMINS, J. T.	PROPOSALS FOR SPECIFICATION OF ALLOWABLE LEVELS OF MICROWAVE	
DEPOLARIZATION OF THE NEURAL	RADIATION	D'AMBROSIO, G.
LY BLOCKED GASTRIC MUCOSA OF THE RAT	0628+	TERATOGENIC POWER OF SHF
0623+	HEALTH SURVEILLANCE OF PER-	FIELDS. FURTHER EXPERIMENTS ON
CUNITZ, R. J.	SONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART I: THEORETI-	TENEBRIO MOLITOR COLEOPTERON
BEHAVIORAL SUPPRESSION BY 383-	CAL CONSIDERATIONS AND PRACTI-	2408+
MHZ RADIATION	CAL ASPECTS	PERCEPTION OF STATIC FIELDS BY
1849+	0796+	LIVING ORGANISMS AND TERATO- GENIC EFFECTS OF MICROWAVES
CURRIE, M. R.	HEALTH SURVEILLANCE OF PER-	GENIC EFFECTS OF MICROWAVES 2830+
THE IMPORTANCE OF ELECTRONIC	SONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART II: FUNCTION-	DIABIDDEA T A
WARFARE TO THE NATIONAL DE-	AL DISTURBANCÉS	D'ANDREA, J. A.
FENSE POSTURE 1887+	0797	BEHAVIORAL EFFECTS OF STRONG 60-HZ ELECTRIC FIELDS IN RATS.
	HEALTH SURVEILLANCE OF PER-	0373
CUSSONS, P. D.	SONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART III: LENS	PHYSIOLOGICAL AND BEHAVIORAL
EFFECTS OF FUSIMOTOR STIMULA-	TRANSLUCENCY	EFFECTS OF CHRONIC EXPOSURE TO
TION ON THE SENSITIVITY OF THE MUSCLE SPINDLE SECONDARY	0798	2450-MHZ MICROWAVES.
ENDING TO SMALL AMPLITUDE SINU-	ANALYSIS OF OCCUPATIONAL EXPO-	0414+
SOIDAL STRETCH	SURE TO MICROWAVE RADIATION 0876+	BEHAVIORAL EFFECTS OF RESONANT EM POWER ABSORPTION IN
2641+	MEASUREMENTS OF MICROWAVE	RATS
CUSTIN, T. G.	RADIATION	2166+
MICROWAVE RADIATION HAZARDS 0466+	0897	DEPOSITION OF EM ENERGY IN ANI-
· .	COMPARISON OF THE USA, USSR	MALS AND IN MODELS OF MAN WITH AND WITHOUT GROUNDING AND RE-
CUTKOMP, L.	AND POLISH MICROWAVE PERMISSI- BLE EXPOSURE STANDARDS	FLECTOR EFFECTS
CIRCADIAN RHYTHMS IN PLANTS, INSECTS AND MAMMALS EXPOSED TO	1012+	2733
ELF MAGNETIC AND/OR ELECTRIC	MICROWAVE EFFECTS ON THE	BEHAVIORAL AND THERMAL EF-
FIELDS AND CURRENTS	BLOOD-FORMING SYSTEM WITH PAR-	FECTS OF MICROWAVE RADIATION AT RESONANT AND NONRESONANT
1781	TICULAR REFERENCE TO THE LYM- PHOCYTE	WAVELENGTHS
CUTLER, J. L.	1074+	2761+
REVIEW OF WORK ACCOMPLISHED	INFLUENCE OF MICROWAVE RADI-	D'AULERIO, M.
AT THE NEW ENGLAND INST. FOR MEDICAL RESEARCH	ATION ON THE HEMATOPOIETIC	LONG-TERM CONTROL OF MYOCAR-
MEDICAL RESEARCH	SYSTEM 1278+	DIAL THRESHOLD MEASURED BY
THE BEHAVIOR OF UNICELLULAR	BIOLOGICAL EFFECTS OF MICRO-	MEANS OF A RADIOFREQUENCY
ORGANISMS IN AN EM FIELD	WAVES	SYSTEM (RADIOCOR) DESIGNED FOR IMPLANTATION IN SERIES WITH ANY
1729	1387	KIND OF PACEMAKER (IN ITALIAN)
CUTRIGHT, D. E.	MICROWAVE IRRADIATION AND	2078
ELECTROANESTHESIA FOR MILI-	THE CIRCADIAN RHYTHM OF BONE MARROW CELL MITOSIS	D'CUNHA, G. F.
TARY APPLICATION	MARROW CELL MITOSIS	SYNCOPAL ATTACKS ARISING FROM
1912	OVERVIEWS ON NONIONIZING RADI-	ERRATIC DEMAND PACEMAKER
CZARNECKI, C.	ATION	FUNCTION IN THE VICINITY OF A
HEALTH SURVEILLANCE OF PER-	2021	TELEVISION TRANSMITTER 2004+
SONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART II: FUNCTION-	MICROWAVES INDUCE AN INCREASE	
AL DISTURBANCES	IN THE FREQUENCY OF COMPLEMENT RECEPTOR-BEARING LYMPHOID	DAELS
0797	SPLEEN CELLS IN MICE	MICROWAVE HEATING OF THE
HEALTH SURVEILLANCE OF PER-	2066	UTERINE WALL DURING PARTURI-
SONNEL OCCUPATIONALLY EXPOSED	MICROWAVE BIOEFFECTS. CURRENT	3391+
TO MICROWAVES, PART III: LENS TRANSLUCENCY	STATUS AND CONCEPTS 2133+	DAELS, J.
0798	THE EFFECT OF MICROWAVES (2450	
EFFECTS OF MICROWAVES ON THE	MHZ) ON THE IMMUNE SYSTEM IN	MICROWAVE HEATING OF THE UTERINE WALL DURING PARTURI-
TWENTY-FOUR-HOUR RHYTHM AND	MICÉ. II. FUNCTIONAL STUDIES	TION

CRETION OF SEVENTEEN HYDROXY-

CORTICOIDS AND SEVENTEEN KETOS-

TEROIDS

RESPONSES OF BIOSYSTEMS TO CHRONIC MICROWAVE EXPOSURE

CURRENT VIEWS ON MECHANISMS
OF INTERACTION OF MICROWAVE
AND RADIOFREQUENCY RADIATION
WITH LIVING SYSTEMS

2422+

0467+

2350

DEMAND PACEMAKER-REPT. OF A
CASE

2370

DAMRERGER. C. A.

DARCHUK, V. A.

COMPLEX REACTION OF LYMPHOID
TISSUE TO INTERMITTENT MAGNETIC
FIELDS

1997

DARDALHON, M.

DETERMINATION OF A THERMAL EQUIVALENT OF MILLIMETER MICROWAVES IN LIVING CELLS.

DAILY, L. D.	DAMELIN, J.	MICROWAVES ACTION IN PROCAR-
THE EFFECTS OF MICROWAVE DIA- THERMY ON THE EYE.	VHF-UHF RADIATION HAZARDS AND SAFETY GUIDELINES 2942+	YOTIC AND EUCARYOTIC CELLS AND A POSSIBLE INTERACTION WITH X-RAYS
THE EFFECTS OF MICROWAVE DIA-	DEVELOPMENT OF VHF AND UHF PROPAGATION CURVES FOR TV AND	1137
THERMY ON THE EYE OF THE RABBIT. 3367+	FM BROADCASTING	EFFECTS OF EMR OF MILLIMETRIC WAVELENGTH ON BACTERIAL
DAILY, L. E.	3523+	GROWTH 1650
A CLINICAL STUDY OF THE RE-	DAMES, D. L.	ACTION OF MICROWAVES ON BAC-
SULTS OF EXPOSURE OF LAB. PERSON- NEL TO RADAR AND HIGH FREQUEN-	INTERACTION BETWEEN A LINEAR- LY POLARIZED ELECTROMAGNETIC	TERIA, YEAST, AND DROSPHILA
CY RADIO	PLANE WAVE AND A DOUBLE SPHERI-	3401+
0468+	CAL SHELL 3551+	DARDANO, J.
DAKERMANDJI, G.	DANAYEVA, F. S.	RESEARCH AND DEVELOPMENT OF FUNDAMENTAL PERFORMANCE IN-
MICROWAVE-POWER ABSORPTION BY RECTANGULAR-SHAPED CONDUC-	MICROWAVE THERAPY OF INFLAM-	FORMATION RELEVANT TO THE BE-
TIVE DIELECTRIC SAMPLES IN STRI-	MATION OF THE GENITALS	HAVIORAL EFFECTS OF LOW LEVEL MICROWAVE EXPOSURE
PLINE	2353	2576+
1646 A NEW METHOD FOR MEASURING	DANELIUC, E.	DARENSKAIA, N. T.
THE COMPLEX PERMITTIVITY OF CON-	EFFECTS OF A HIGH-TENSION ELEC- TRIC FIELD ON THE SECRETION OF	ASSESSMENT OF THE POSSIBILITY
DUCTIVE MATERIALS AT MICROWAVE	ANTIDIURETIC HORMONE IN RATS	OF PREDICTION OF INDIVIDUAL RA- DIOSENSITIVITY BY THE RESPONSE TO
FREQUENCIES 3141+	1182	NON-RADIATION EFFECTS
DAKIN, T. W.	DANIEL, E. J.	0007+
MICROWAVE DIELECTRIC MEASURE-	PRELIMINARY REPT.: MICROWAVE	DARUVALLA, S. R.
MENTS	FIXATION OF HUMAN TISSUES 0908	INFLUENCE OF LOW-LEVEL ELEC- TRIC AND MAGNETIC FIELDS ON THE
3462+	DANIEL, W. A.	GROWTH OF YOUNG CHICKENS
DALEY, D.	DEVELOPMENT OF VHF AND UHF	2289
MICROBIOLOGICAL ASPECTS OF EM ENERGY IN COMBINATION WITH	PROPAGATION CURVES FOR TV AND	DASCALOV, I.
OTHER PHYSICAL FACTORS	FM BROADCASTING 3523	ELECTRONIC STIMULATOR FOR THE AUTOMATIC DETERMINATION OF THE
2509	DANIELS, C. J.	EXCITABILITY CYCLE
DALLAIRE, R. A NON CONTACT TEMPERATURE	A COMPARISON OF INSTRUMENT	2334+
MONITOR FOR THE AUTOMATIC CON-	PERFORMANCE IN MEASURING X-RAY	DAVID, J.
TROL OF MICROWAVE OVENS 0038	TUBE CURRENT AND MAS 0630+	EEG PATTERNS IN RELATION TO RESPIRATORY RATE AND BODY
	DANIELS, R.	MOVEMENT IN MACACA-MULATTA
DALLOCHIO, M. ACTION OF EM WAVES AND MAG-	ELECTROMAGNETIC COMPATIBILITY	0734+
NETIC FIELDS ON LIPID MODIFICA-	- AN OVERVIEW 3025	DAVIDSON, J. A.  EFFECTS OF MICROWAVE RADI-
TIONS BROUGHT ON IN THE RABBIT		ATION ON EGGS, EMBRYOS AND
BY THE ADMINISTRATION OF AN ALI- MENTARY HYPERCHOLESTEROL	DANILAN, V. A.	CHICKENS 2059+
REGIME (IN FRENCH) 1775	HEALTH CONDITIONS OF WORKERS IN HIGH-VOLTAGE ELECTRIC FIELDS	
	3067+	DAVIE, S. J. THE EFFECTS OF MICROWAVES ON
DALZIEL, C. F.	DANILENKO, I. I.	BIRDS: PRELIMINARY EXPERIMENTS
DELETERIOUS EFFECTS OF ELEC- TRIC CURRENTS ON THE HUMAN OR-	EFFECT OF SHF EM ENERGY AND	0581 NON-THERMAL EFFECTS OF MICRO-
GANISM (IN ITALIAN) 2626+	OF CONSTANT MAGNETIC FIELD ON MUTAGENESIS IN THE PRESENCE OF	WAVE RADIATION ON BIRDS
EFFECTS OF ELECTRIC CURRENT ON	ANTIBIOTICS (IN RUSSIAN)	0761
MAN	2001+	DAVIES, G. J.
3277+	DANILOVA, I. N.	HIGH-FREQUENCY DIELECTRIC PROCESSES IN LIQUIDS.
REEVALUATION OF LETHAL ELEC- TRIC CURRENTS	EFFECT OF A UHF ELECTRIC FIELD ON SPERMATOGENESIS.	3250
3278+	0224+	DAVIS, A. R.
DAMADIAN, R.	DAO, T.	THE MAGNETIC BLUEPRINT OF LIFE
A REPLY TO THE CONCEPT OF	DUAL-BEAM TEM APPLICATOR FOR	0367+
CANCER TREATMENT BY NMR 0852	DIRECT-CONTACT HEATING OF DIE- LECTRICALLY ENCAPSULATED MA-	DAVIS, F. S.
TUMOR DETECTION BY NUCLEAR	LIGNANT MOUSE TUMOR 2739	PHYTOTOXICITY OF A UHF EM
MAGNETIC RESONANCE 1967+		1975+
	DARBY, C. F.	ULTRAHIGH-FREQUENCY EM FIELDS FOR WEED CONTROL: PHYTOTOXICITY
DAMATO, A. N. PLUOROSCOPE-GENERATED EM IN-	MICROWAVE DIATHERMY EQUIP- MENT	AND SELECTIVITY
TERFERENCE IN AN EXTERNAL	2002+	2134+

PILOT SURVEY OF SMALL MAMMAL POPULATIONS IN THE CHEQUAMEGON NATIONAL FOREST DURING 1971 AND 1972

DAMELIN, J.

DAGAN, J.
SOFT TISSUE STRETCHING WITH MAGNETS

MUTAGENICITY INDUCED BY NON-IONIZING RADIATION IN SWISS MALE

DAGE, E. L.

DAILY, L. D.

### DAVIS, G. R.

ULTRAHIGH FREQUENCY ELECTRO-MAGNETIC RADIATION UTILIZED FOR AQUATIC VEGETATION CONTROL

DAVIS, G. R.

MICROWAVES SCORE TKO IN FIGHT AGAINST CANCER

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NAVY RESEARCHERS DEVELOP NEW SUB-MILLIMETER-WAVE POWER SOURCE

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DISCUSSION OF LONG-RANGE DE-VELOPMENT PLANS IN THE AIR

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DAVIS, L. A.

DIFFERENTIAL RESPONSE TO ELEC TRICAL STIMULATION: A DISTINCTION BETWEEN INDUCED OSTEOGENESIS IN INTACT TIBIAE AND THE EFFECT ON FRESH FRACTURE DEFECTS IN RADII

DAVIS, R.

LONG RANGE RADIATION HAZARD EXPERIMENT GETS UNDERWAY USING HUMAN VOLUNTEERS

SHORT ON SPACE? . . . TRY THE COMPACT RANGE

TESTS SHOW COMMON RADIATION

MAY CAUSE SERIOUS MALFUNCTIONS IN PACEMAKERS

MICROWAVE OVEN CONTROVERSY

DAVIS, T. R.

USE OF HIGH FREQUENCY EMWAVES IN THE STUDY OF THERMO-

DAVYDOV, B. I.

INJURY AND RECOVERY OF THE MOUSE ORGANISM AFTER MICRO-WAVE (2,400 MHZ) IRRADIATION. (IN RUS.).

BIOLOGICAL INTERACTION BETWEEN RADIOFREQUENCY EM WAVES AND IONIZING RADIATION 0910 +

DAWE, E.

A NONINVASIVE APNEA DETECTOR **MICROWAVE** 

DAWES, D.

PROGRESS REPORT ON 2450 MHZ IR-RADIATION OF PREGNANT RATS AND THE EFFECT ON THE FETUS

DAWES, D. L.

INTERACTION BETWEEN A LINEAR-LY POLARIZED ELECTROMAGNETIC PLANE AND A DOUBLE SPHERICAL

3088 +

DAWSON, L. E.

SURVIVAL OF CLOSTRIDIUM PER FRINGENS ON CHICKEN COOKED WITH MICROWAVE ENERGY COOKED

DAY, P. W.

COMBINATION RADIATION THERAPY AND LOCALIZED CURRENT FIELD HY-

PERTHERMIA OF SPONTANEOUS MA-LIGNANT NEOPLASMS OF ANIMALS. A
PRECLINICAL STUDY

PRELIMINARY RESULTS USING LO-

CALIZED CURRENT FIELD HYPERTH-ERMIA IN ORAL CAVITY CARCINOMAS

DAY, S. R.

EFFECTS OF WEAK ELF ELECTRIC FIELDS ON SCHEDULE CONTROLLED BEHAVIOR OF MONKEYS

DAY-MAGDALENO, S. R.

EXTREMELY LOW FREQUENCY, WEAK ELECTRIC FIELDS AFFECT SCHEDULE-CONTROLLED BEHAVIOUR OF MONKEYS

DAYTON, W. P.

MICROWAVE RADIATION EFFECTS PROGRAM

DE RELLIS, F.

LONG-TERM CONTROL OF MYOCAR-DIAL THRESHOLD MEASURED BY MEANS OF A RADIOFREQUENCY SYSTEM (RADIOCOR) DESIGNED FOR IMPLANTATION IN SERIES WITH ANY KIND OF PACEMAKER (IN ITALIAN)

DE CARLE, D. J.

THE TEMPERATURE-DEPENDENCE
OF RESPONSES OF ESOPHAGEAL
SMOOTH MUSCLE TO ELECTRICAL
FIELD STIMULATION

DE CERTAINES, J.

EFFECT OF HOMOGENEOUS MAGNETIC FIELD ON RED BLOOD CELLS: A CELL ELECTROPHORETIC STUDY

DE CLERCQ, E.

INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHER-MIA, POLYRIBOINOSINIC- POLYRIBOCY-TIDYLIC, AND MOUSE INTERFERON 0053

EFFECT OF MICROWAVES ON VIRUS MULTIPLICATION IN MAMMALIAN

IN VITRO AND IN VIVO INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE HYPERTHERMIA

DE GREEF, A. H.

PRELIMINARY INVESTIGATIONS OF THE EFFECTS OF LOW-LEVEL MICRO-WAVE RADIATION ON SPONTANEOUS MOTOR ACTIVITY IN RATS

DE GROOT, K.

NON-INVASIVE TREATMENT OF EXTRACTION WOUNDS IN DOGS BY ELECTROMAGNETIC STIMULATION.

DE HAAS, W. G.

EFFECT OF ELECTRIC FIELDS ON GROWTH RATE OF EMBRYONIC CHICK TIBIAE IN VITRO

EFFECTS OF ELECTRICAL STIMULA-TION ON BONE GROWTH IN VITRO AND ON FRACTURE HEALING VITRO

2330 +

0209

DE LORGE, J. O.

OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EX-TREMELY LOW FREQUENCY-LOW IN-TENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 1

OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EX-TREMELY LOW FREQUENCY-LOW IN-TENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 2 0765 +

OPERANT BEHAVIOR OF RHESUS MONKEYS IN THE PRESENCE OF EX-TREMELY LOW FREQUENCY-LOW IN-TENSITY MAGNETIC AND ELECTRIC FIELDS: EXPERIMENT 3

A PSYCHOBIOLOGICAL STUDY OF RHESUS MONKEYS EXPOSED TO EX-TREMELY LOW FREQUENCY-LOW IN-TENSITY MAGNETIC FIELDS

1212 +

A PRIMATE RESTRAINT CHAIR FOR SE IN MICROWAVE RADIATION USE STUDIES

CENTRAL-NERVOUS-SYSTEM EF-FECTS AS MEASURED BY REACTION
TIME IN SQUIRREL MONKEYS EXPOSED FOR SHORT PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETOCHELY LOW-FREQUENCY MAGNET-

OPERANT METHODS ASSESSING THE EFFECTS OF ELF EM FIELDS

A PRIMATE-RESTRAINT DEVICE FOR USE IN MICROWAVE BIOLOGICAL RE-

THE EFFECTS OF MICROWAVE RADIATION ON BEHAVIOR AND TEMPERATURE IN RHESUS MONKEYS

OPERANT BEHAVIOR AND COLONIC TEMPERATURE OF SQUIRREL MONKEYS (SAIMIRI SCIUREUS) DURING MICROWAVE IRRADIATION

FIXED INTERVAL BEHAVIOR OF RATS EXPOSED TO MICROWAVES AT LOW POWER DENSITIES

2764

DE SIMON, L. B.

IC FIELDS

ELECTROANESTHESIA FOR MILI-TARY APPLICATION 1912

DE VECCHIS, M.

HIGH SENSITIVITY EM LEAKAGE

DE VORE, R. T.

THE MICROWAVE OVEN SAFETY DEBATE 2471 +

DE YOUNG, L. M.

MICROWAVE IRRADIATION: A NEW RAPID TECHNIQUE FOR SEPARATING EPIDERMAL TISSUE FROM MOUSE SKIN PRESERVING RNA, DNA, PROTEIN, AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLASE LEVELS. 2825

DEAM, A. P.

NEUROCHEMICAL ALTERATIONS IN SPECIFIC BRAIN AREAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS

DEAN, W.	N. W.	DEAN.
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THE OTP/OT SPECTRUM MANAGE-MENT PROGRAM--AN OVERVIEW 1742 4

### DEBETTENCOURT, J. T.

DESIGN OF MILLIMETER WAVE COMMUNICATION SYSTEMS 3456

INFLUENCE OF MICROWAVES ON GENETICAL PROCESSES OF ASPERGIL-

### DEBONS, A.

HUMAN ENGINEERING APPLICATIONS AS RELATED TO PERSONNEL PROTECTION

1569+

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POINT ELECTROANESTHESIA (GEN-ELECTROPHARMACEUTICAL ANESTHESIA

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EFFECT OF MICROWAVE RADIATION (2MHZ) ON THE PITUTITARY-TESTICU-LAR AXIS IN THE WHITE RAT

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POWER VARIATIONS IN MICROWAVE EXPOSURE RESULTING FROM DIFFER-ENT SOURCE GASES

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HUMAN TOLERANCE TO LOCAL INFRARED IRRADIATION

0730+

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COMBINATION OF CARMINOMYCIN WITH UHF HYPERTHERMIA IN THE TREATMENT OF SARCOMA 180 (IN RUS-

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VARIATIONS OF EXCITABILITY AND OF NERVOUS CONDUCTION UNDER THE INFLUENCE OF MICROWAVES (IN

VARIATION OF SERUM TRYGLYCER-IDES RATE UNDER THE ACTION OF EM WAVES: POWER LEVEL INFLU-

EFFECT OF EM ENERGY ON THE FORMATION OF TRIGLYCERIDES: FREQUENCY INFLUENCE

NON-PERTURBING **MICROPROBES** FOR MEASUREMENT IN EM FIELDS 1142 +

BIOLOGICAL ALTERATIONS OB-SERVED UNDER MICROWAVE IRRA-DIATION

2290 +

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THERAPEUTIC EFFECT OF CONSTANT AND LOW-FREQUENCY INTER-MITTENT MAGNETIC FIELDS (SURVEY CON-OF THE LITERATURE)

CONSOLIDATION OF BONE FRAGMENTS IN A CONSTANT MAGNETIC FIELD. 2478 +

BIOPHYSICAL EXPLANATIONS OF THE EFFECT OF MAGNETIC FIELDS ON BIOLOGICAL OBJECTS

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EFFECTS OF SHF FIELDS ON MUSCLE OXYGEN TENSION AND TEMPERATURE IN RATS ADAPTED TO HY-POXIA.

### DEICHMANN, W. B.

EFFECTS OF ENVIRONMENTAL TEM-PERATURE AND AIR VOLUME EX-CHANGE ON SURVIVAL OF RATS EX-POSED TO MICROWAVE RADIATION OF 24,000 MEGACYCLES

RELATION OF INTERRUPTED PULSED MICROWAVES TO BIOLOGICAL HAZARDS

RESPONSE OF THE DOG TO 24,000 AND 1285 MHZ MICROWAVE EXPOSURE

EFFECT OF MICROWAVE RADIATION

N THE HEMOPOIETIC SYSTEM OF THE RAT

2005 +

BIOLOGICAL EFFECTS OF MICRO-WAVE RADIATION OF 24,000 MEGACY-

MICROWAVE RADIATION OF 10 MW/ CM AND FACTORS THAT INFLUENCE BIOLOGICAL EFFECTS AT VARIOUS POWER DENSITIES

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EFFECTS OF HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES OF MI-CROBIAL CELLS (IN RUSSIAN)

0015

# DEITZ, J.

MAN-MADE NOISE. REPORT TECHNICAL COMMITTEE OF THE AD-VISORY COMMITTEE FOR LAND MOBILE RADIO SERVICES FROM WORKING GROUP 3 FROM

# DELATEUR, B.

EVALUATION OF A THERAPEUTIC DIRECT-CONTACT 915-MHZ MICRO-WAVE APPLICATOR FOR EFFECTIVE DEEP-TISSUE HEATING IN HUMANS

DELATEUR, B. J.

TEMPERATURE DISTRIBUTION PRODUCED IN MODELS BY THREE MICROWAVE APPLICATORS AT 433.92 MHZ

HEATING PATTERNS PRODUCED IN HUMANS BY 433.92 MHZ ROUND FIELD APPLICATOR AND 915 MHZ CONTACT APPLICATOR

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DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SO-LUTIONS

MICROWAVE DIELECTRIC RELAX-ATION OF AQUEOUS SOLUTIONS OF DEXTRAN

3403 +

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VARIATIONS OF EXCITABILITY AND F NERVOUS CONDUCTION UNDER

THE INFLUENCE OF MICROWAVES (IN FRENCH)

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CHROMOSOME STUDIES OF RADAR CENTRE STAFF EXPOSED TO EMR (IN **ITALIAN** 

1007

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DISRUPTION OF BEHAVIOR IN MAM-MALS OF THREE DIFFERENT SIZES EXPOSED TO MICROWAVES: EXTRAPOLATION TO LARGER MAMMALS.

0995

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REPT. ON THE MICROWAVE-PROTEC-TION OF BACTERIA EXPOSED TO GAMMA IRRADIATION

NOTE ON THE RADIO PROTECTION EXERTED BY ULTRASHORT WAVES WITH RESPECT TO BACTERIA (IN FRENCH) 2627

DEM'IANENKO, A. P.

EFFECTS OF HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES OF MI-CROBIAL CELLS (IN RUSSIAN) 0015

DEMENT'YEV, V. A.

THE MECHANISM OF THE BIOLOGI-CAL EFFECT OF CONSTANT MAGNET-IC FIELDS

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USE OF ARTIFICIAL EM FIELDS IN 1556 +

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CERTAIN DATA ON THE BIOLOGICAL EFFECTS OF CONTINUOUS AND INTERMITTENT MICROWAVE RADI-

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THE EFFECTS OF RADIOWAVES ON THE GROWTH OF ANIMALS

THE NATURE OF CHANGES IN SOME METABOLIC INDICES IN RESPONSE TO NONTHERMAL INTENSITY RA-NONTHERMAL DIOWAVES 2805 +

DEMONG, N. J.

MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRA-TORY INDIGO BUNTINGS

2106

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DUODENAL ULCER IN PERSONS OC-CUPATIONALLY EXPOSED TO MICRO-WAVE RADIATION

### DENO, D. W.

TRANSMISSION LINE FIELDS

3164 +

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A FLUX-DENSITY SCALE FOR MICRO-WAVE FREQUENCIES 0749 +

DENTON, N. B. RADIATION EXPOSURE CONSIDER-ATIONS WHEN EMPLOYING MICRO-WAVE- EXCITED SPECTROSCOPIC WAVE-SOURCES

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TO TO BE INCOME.	7 D
DENYSI	. D.

EFFECT OF DMSO ON THE DIELECTRIC PROPERTIES OF CANINE KIDNEY

#### DER, R.

HEAT IN MALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROWAVE, AND ULTRA-

### DEREYMAEKER, A.

AN EXPERIMENTAL PERMEABILIZA-TION OF THE BLOOD-BRAIN BARRIER BY ELECTRIC FIELD APPLICATION

### DESANTIS, M.

THE EFFECTS OF LOW POWER DEN-SITY MICROWAVES ON RAT HYPOTHA-LAMIC TEMPERATURES

DO MICROWAVES ALTER NERVOUS SYSTEM STRUCTURE?

HISTOLOGICAL OBSERVATIONS ON

CENTRAL NERVOUS SYSTEM

#### DESCHAUX, P.

PRELIMINARY STUDY OF THE CUMU-LATIVE EFFECT OF MICROWAVE RA-DIATION (2,450 MHZ) ON THE IMMUNE RESPONSE OF THE MOUSE

EFFECTS OF LOW LEVEL MICRO-WAVE RADIATION ON THE DIGESTIVE TRANSIT OF THE RAT

EFFECT OF MICROWAVES ON STER-OIDS PLASMA LEVELS IN MALE RATS

### DESERRES, F. J

THE EVALUATION OF CHEMICAL MUTAGENICITY DATA IN RELATION TO POPULATION RISK

# DETWILER, R. E.

THERMAL RESPONSES TO HIGH-FRE-OUENCY EMR FIELDS

# DEUTSCH, C.

MICROWAVE HOLOGRAPHY USING LIQUID CRYSTAL AREA DETECTORS.

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INFLUENCE OF MILLIMETER-BAND EMR ON BIOLOGICAL OBJECTS 2299+

USE OF SUPER-HIGH FREQUENCY TO UP DEEP-FROZEN ERYTHRO-CYTES (IN RUSSIAN)

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EFFECT OF DIAGNOSTIC ULTRA-SOUND ON MATERNAL AND FETAL CHROMOSOMES

# DHEW-FDA-BRH

DIAGNOSTIC X-RAY SYSTEMS AND THEIR MAJOR COMPONENTS

3003 +

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BIOMEDICAL ASPECTS OF NONION-IZING RADIATION: AN OVERVIEW OF THE NWL EFFORT

THE EFFECTS OF HIGH POWER PULSED AND LOW LEVEL CW MICRO-

WAVE RADIATION ON AN OPERANT BEHAVIOR IN RATS 1310 +

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RADIOFREQUENCY HEATING OF TU-MOURS IN RODENTS

2460+

TUMOR ERADICATION IN THE RABBIT BY RADIOFREQUENCY HEAT-THE

TECHNOLOGY FOR THE HYPERTH-ERMIC TREATMENT OF LARGE SOLID TUMOURS AT 50 DEGREES CENTRI-

2694 +

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STUDIES OF ENHANCED BONE HEALING VIA ELECTRICAL STIMULI: COMPARATIVE EFFECTIVENESS OF VARIOUS PARAMETERS

#### DIETERICH, B. H.

WHO CONCERN AND ACTIVITIES REATED TO HEALTH IMPLICATIONS OF MICROWAVE RADIATION

1368 +

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EXPERIMENTAL OXIDANT PRODUCTION RATES FOR EHV TRANSMISSIONS LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERATING LINES

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THERMORADIOTHERAPY IN ANIMAL EXPERIMENT: TUMOR GROWTH AND TUMOR CURE (IN GERMAN)

FURTHER PROGRESS WITH ONCOLY-SIS DUE TO LOCAL HIGH FREQUENCY HYPERTHERMIA, LOCAL X-IRRADIA-TION AND APATHOGENIC CLOSTRIDA 0236

COMBINATION OF RADIOTHERAPY, MICROWAVE HYPERTHERMIA AND CLOSTRIDIAL ONCOLYSIS ON EXPERI-MENTAL MOUSE TUMORS.

ABNORMALITIES AND INTRA-UTER-INE DEATH FOLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY, ANIMAL EXPERIMENTS (IN GERMAN)

MICROWAVES IN RADIOTHERAPY OF TUMORS-ALTERNATIVE TO HEAVY PARTICLES?

EFFECTS OF EMR ON IMPLANTA-TION AND INTRAUTERINE DEVELOP-MENT OF THE RAT

1087 +

THE INFLUENCE OF A HIGH-FRE-QUENCY HYPERTHERMIA ON THE EHRLICH'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN) 1187 +

TUMOR SYNCHRONIZATION BY MICROWAVES (IN GERMAN)

TUMOR HYPERTHERMY BY MEANS OF RADIOFREQUENCY IN ORDER TO ENHANCE ONCOLYSIS BY COLOSTRI-DIUM BUTYRICUM (STRAIN M 55) (IN GERMAN)

1806 +

RADIATION SENSITIZATION OF TUMOR CELLS BY MICROWAVES-END OF OXYGEN PROBLEMS? (IN GERMAN)

MICROWAVE HYPERTHERMIA ONCOLYSIS BY CLOSTRIDIUM GERMAN)

2634

DEFORMITY AND INTRA-UTERINE DEATH AFTER SHORT-WAVE THERAPY IN EARLY PREGNANCY IN EX-PERIMENTAL ANIMALS

ABORTION FOLLOWING SHORT-WAVE HYPE ANIMAL EXPERIMENTS. HYPERTHERMIA

2879 +

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THE ENVIRONMENTAL PROTECTION AGENCY,S RESPONSE TO ENVIRONMENTAL RADIATION CONTROL ISSUES

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A PROPOSAL FOR A MICROWAVE RADIATION WARNING SIGN

1698

#### DISNEY, R. T.

INTERFERENCE AND COMPATIBIL-ITY MONITORING AND MEASURE-MENTS FOR UHF SATELLITE EARTH TERMINALS

3510

#### DITCHEK, T.

A MEDICAL X-RAY SURVEY PACKET

### DITNER, D. S.

ENVIRONMENTAL BIOLOGY (TABLE

### DJOKOVIC, V.

STUDIES ON THE HEMATOLOGIC EFFECTS OF LONG-TERM, LOW-DOSE MI-CROWAVE EXPOSURE

2398

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CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 MHZ) IN CONDITIONS OF CHRONIC EXPOSURE 0682+

STUDIES ON THE HEMATOLOGIC EFFECTS OF LONG-TERM, LOW-DOSE MICROWAVE EXPOSURE

DMITRIEVA, O. K.

DYNAMICS OF CHANGES OF THE
CORTICAL-SUBCORTICAL CORRELATIONS IN EXPERIMENTAL ANIMALS
UNDER THE ACTION OF PULSED CURRENTS (BY THE METHOD OF ELECTROANALGESIA) 0024

DMITRIYEVA, A. P.
MICROWAVE THERAPY OF INFLAMMATION OF THE GENITALS

# DOBERNECK, R. C.

PRELIMINARY RESULTS USING LO-CALIZED CURRENT FIELD HYPERTH-ERMIA IN ORAL CAVITY CARCINOMAS

DOBKOWSKA, A.

CHANGES IN MUSCULAR FORCE IN ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION

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THE EFFECT OF UHF WAVES ON HE-MOPOIESIS (EXPERIMENTAL INVESTI-GATION)

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EXTENSION OF THE THIN-SAMPLE METHOD' FOR THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY.

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SHUTTLEBOX SIDE PREFERE DURING PULSED MICROWAVE CONVENTIONAL AUDITORY CUES. PREFERENCE

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INHIBITION OF BACTERIAL OF GROWTH BY 136 GC MICROWAVES CELL

0657

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ABSORPTION OF MICROWAVES BY MOLECULES.

3244+

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BIOLOGICAL AND MEDICAL ASPECTS OF MICROWAVES

1114 +

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SOVIET VIEWS ON THE BIOLOGICAL EFFECTS OF MICROWAVES-AN ANAL-

CLINICAL AND HYGIENIC ASPECTS OF EXPOSURE TO EM FIELDS

BIOMEDICAL ASPECTS OF RADIO-FREQUENCY AND MICROWAVE RADI-ATION: A REVIEW OF SELECTED SOVIET, EAST EUROPEAN, AND WEST-ERN RÉFERENCES

INTERNATIONAL TRENDS IN EMR BIOEFFECTS RESEARCH

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TRENDS IN NONIONIZING ELECTRO-MAGNETIC RADIATION BIOEFFECTS RESEARCH AND RELATED OCCUPA-TIONAL HEALTH ASPECTS

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INTEGRATING MILLIAMPERE-SEC-ONDS METER, (FDA) 73-8004, BRH/DEP

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STUDIES ON THE EFFECT OF MICRO-WAVES EMITTED BY RADAR DEVICES ON THE TESTICLES AND EPIDIDY-MIDES OF RABBIT, COMMUNICATION I

DOLLE, W. C.

RESEARCH ON BIOLOGICAL EF-FECTS OF VLF BAND EMR

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ESTIMATION OF THE OCCURRENCE OF NEUROTIC DISORDERS IN SEA ECONOMY WORKERS EXPOSED TO THE ACTION OF EM WAVES

DOMINO, E. F.

ELEVATION IN RAT BRAIN HISTA-MINE CONTENT AFTER FOCUSED MI-CROWAVE IRRADIATION

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LETTER OF COMMENT ON M. M. ZARET'S 'CATARACTS FOLLOWING USE OF MICROWAVE OVEN'

2655 +

CATARACTS AND ULTRA-HIGH-FRE-QUENCY RADIATION

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NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DISEASE

2889

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MICROWAVE ARE **CATARACTS** THERMALLY CAUSED?

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ALTERED RENOPRESSOR RESPONSE-PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY

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THE EFFECT OF POST-RADIATION HYPERTHERMIA ON HUMAN SKIN AND TUMOR RESPONSE

### DOSS, J. D.

COMBINATION RADIATION THERAPY AND LOCALIZED CURRENT FIELD HY-PERTHERMIA OF SPONTANEOUS MA-LIGNANT NEOPLASMS OF ANIMALS. A PRECLINICAL STUDY

PRELIMINARY RESULTS USING LOCALIZED CURRENT FIELD HYPERTHERMIA IN ORAL CAVITY CARCINOMAS

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APPLICATIONS OF MICROWAVE THAWING TO THE RECOVERY OF DEEP FROZEN CELLS AND ORGANS: A

MICROWAVE THAWING OF CELLS AND ORGANS

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FOCUSSED MICROWAVE RADIATION: A TECHNIQUE TO MINIMIZE POST MORTEM CHANGES OF CYCLIC NU-CLEOTIDES, DOPA AND CHOLINE AND TO PRESERVE BRAIN MORPHOLOGY

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NON-CONTACT DETERMINATION OF TEMPERATURE CHANGES IN MICE DURING MICROWAVE IRRADIATION

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LONG LASTING SYNAPTIC POTENTIATION IN THE RAT DENTATE GYRUS FOLLOWING BRIEF HIGH FREQUENCY STIMULATION

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CANCER THERAPY WITH LOCAL-IZED HYPERTHERMIA USING AN IN-VASIVE MICROWAVE SYSTEM.

AN INVASIVE MICROWAVE ANTENNA FOR LOCALLY-INDUCED HYPER-THERMIA FOR CANCER THERAPY.

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THE EFFECT OF THE PULSE ULTRA-HIGH FREQUENCY EM FIELD ON THE SERUM CHOLESTEROL CONTENT OF RABBITS

0693

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SOME BIOLOGICAL EFFECTS OF MI-CROWAVE ENERGY

#### DREFFER, R.

MICROWAVES, MAGNETIC IRON PARTICLES AND LASERS AS A COMBINED TEST MODEL FOR INVESTIGATION OF HYPERTHERMIA TREATMENT

1619

### DRINKWATER, B. L.

MAN'S PHYSIOLOGIC RESPONSE TO LONG-TERM WORK DURING THERMAL AND POLLUTANT STRESS.

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A FIELD SURVEY OF FARMER EXPERIENCE WITH 765 KV TRANSMISSION

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CLINICAL SYNDROMES UNDER THE EFFECT OF RADIO FREQUENCY BANDS ARISING VARIOUS

2007 +

AUTONOMIC AND CARDIOVASCU-LAR DISORDERS DURING CHRONIC EXPOSURE TO SUPER-HIGH FREQUEN-CY ELECTROMAGNETIC FIELDS

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IMMUNOLOGICAL REACTIVITY OF ANIMALS IN PROLONGED IRRADIA-TION BY UHF RADIOWAVES

IMMUNOLOGICAL CHANGES IN IMMUNIZED ANIMALS ON LONG-TERM EXPOSURE TO SHF RADIO WAVES

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2588

ELECTROGRAPHIC DATA ON THE EFFECTS OF VERY WEAK MICRO-WAVES AT THE LEVEL OF THE MIDBRAIN RETICULAR FORMATION- HYPOTHALAMUS-CEREBLAR CORTEX

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PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)

DRUCKMANN, S.

ELECTRIC FIELD EFFECTS IN BAC-TERIORHODOPSIN 2450

DRYDEN, J. S.

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DU CHARLAT, G.

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THE ABC'S OF BIOELECTRIC MEA-

1337

### DUANE, T. D.

EXPERIMENTAL LENTICULAR OPACITIES PRODUCED BY MICROWAVE IR-

### DUCOFF, H.

TAT	חחז	212	TT

INTERACTION BETWEEN 2450-MHZ MICROWAVES AND IONIZING RADI-ATION IN TRIBOLIUM CONFUSUM

#### DUDLEY, D. G.

INTERACTION BETWEEN AN ELEC-TROMAGNETIC PLANE WAVE AND A SPHERICAL SHELL

#### DUFFY, E. F.

GENERAL CONSIDERATIONS IN DE-TERMINING THE POTENTIAL PERSON-NEL RADIATION HAZARDS FROM PHASED-ARRAY RADARS ABOARD

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AN INTERSTITIAL DEVICE FOR MI-CROWAVE HYPERTHERMIA HUMAN TUMORS. OF

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EFFECTS OF ELECTRICAL STIMULA-TION OF VAGAI NUCLEI IN ANESTHE-TIZED AND UNANESTHETIZED CATS

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ELECTRIC FIELD EFFECTS IN SE-LECTED BIOLOGIC SYSTEMS

1053

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THE EFFECT OF LOW FREQUENCY ELECTRIC FIELD ON ANAPHYLACTIC SHOCK AND ANTIBODY PRODUCTION (IN RUSSIAN)

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EFFECT OF ANENOSINE MONOPHOS-PHORIC ACID ON OXIDATIVE PHOS-PHORYLATION IN THE LIVER DURING PROLONGED EXPOSURE TO MICRO-WAVES (IN RUSSIAN)

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STUDY OF NONIONIZING MICROWAVE RADIATION EFFECTS UPON THE CENTRAL NERVOUS SYSTEM AND

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THE BIOLOGIC ACTION AND HY-GIENIC SIGNIFICANCE OF EM FIELDS OF SUPERHIGH AND ULTRAHIGH FRE-QUENCIES IN DENSELY POPULATED

### DUMANSKIY, Y. D.

BIOEFFECTS IN RESPONSE TO A LOW INTENSITY PULSED 9,400 MHZ MICRO-WAVE ELECTROMAGNETIC FIELD.

BIOLOGICAL ACTION OF AN INDUSTRIAL FREQUENCY (50 HZ) ELECTRIC

THE DEPENDENCE OF THE FUNCTIONAL ACTIVITY OF LIVER MITO-CHONDRIA ON SUPERHIGH FREQUEN-CY RADIATION

HYGIENIC EVALUATION OF RADIO-FREQUENCY ELECTROMAGNETIC FIELDS IN POPULATED AREAS

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BIOLOGICAL EFFECT OF ULTRA-HIGH FREQUENCY FIELDS OF VARIED

2870 +

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VARIATIONS OF EXCITABILITY AND OF NERVOUS CONDUCTION UNDER THE INFLUENCE OF MICROWAVES (IN

1130

2290

VARIATION OF SERUM TRYGLYCER-IDES RATE UNDER THE ACTION OF EM WAVES: POWER LEVEL INFLU-ENCE

EFFECT OF EM ENERGY ON THE FORMATION OF TRIGLYCERIDES: FREQUENCY INFLUENCE

BIOLOGICAL ALTERATIONS OB-SERVED UNDER MICROWAVE IRRA-DIATION

COMPARISON OF THE EFFECT OF MI-CROWAVES ON THE LIPID METABO-LISM OF SEVERAL MOUSE STRAINS

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GLUCOCORTICOID FUNCTION OF THE ADRENALS IN RADIOWAVE SICK-

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**EMBRYONIC** CHICK TIBIAE IN STEADY ELECTRIC FIELDS

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REVIEW OF THE WORK CONDUCTED AT THE U. OF ROCHESTER-THE BIOLOGICAL EFFECTS OF MICROWAVE IRRADIATION IN THE DOG

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SENSITIVITY OF SOME PLANT MATE-RIAL TO MAGNETIC FIELDS 1900 +

DUNN, J. G.

MICROWAVE LEAKAGE INDICATION

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INFLUENCE OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNET-IC FIELDS UPON GROWTH, DEVELOP-MENT, AND BEHAVIOR IN DOMESTIC BIRDS, PHASE I: CONTINUOUS WAVE

1786+ EXPOSURE OF DOMESTIC FOWL TO ELF ELECTRIC AND MAGNETIC FIELDS

EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS IN DOMESTIC BIRDS

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EFFECT OF ELECTRICAL STIMULATION OF THE AUTONOMIC NERVE
SUPPLY ON THE CONCENTRATION OF
GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE AND THE ACTIVITY OF GUANYLATE CYCLASE IN RAT SALIVARY
GLANDS AND THEIR RELATIONSHIP
TO THE INDUCTION OF GROWTH
16994

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RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS, II. EFFECTS ON BLOOD CELLS AND BLOOD MINERALS.

RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS, I. PHYS-IOLOGICAL & BIOCHEMICAL EFFECTS.

#### DURNEY, C. H.

APPROXIMATE CALCULATION OF SAR FOR PLANEWAVE IRRADIATION OF MAN MODEL NEAR A GROUND PLANE.

0242 AN EMPIRICAL FORMULA FOR BROAD-BAND SAR CALCULATIONS OF PROLATE SPHEROIDAL MODELS OF HUMANS AND ANIMALS.

AN ELECTROMAGNETIC ENERGY COUPLER FOR MEDICAL APPLICA-TIONS

0305

0301 +

ELECTROMAGNETIC TECHNIQUES FOR MEDICAL DIAGNOSIS: A REVIEW. TECHNIOUES 0391

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES.

IN ISOLATED **EFFECTS** 

HEARTS INDUCED BY MICROWAVE IR-

COMPARISON OF THEORETICAL AND EXPERIMENTAL ABSORPTION OF RADIOFREQUENCY POWER

0742 RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK

RATE EFFECTS IN ISOLATED TURTLE HEARTS INDUCED BY MICRO-WAVE IRRADIATION

1029

DISCUSSION PAPER: FIBEROPTIC DISCUSSION PAPER: FIBEROPTIC LIQUID CRYSTAL PROBE FOR AB-SORBED RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREMENT IN TISSUE DURING IRRADIATION

LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF A PRO-LATE SPHEROID MODEL OF MAN

MEDICAL DIAGNOSTIC APPLICATIONS OF MICROWAVE RADIATION APPLICA-

1191 AN INVESTIGATION OF THE USE OF MICROWAVE RADIATION FOR PUL-MONARY DIAGNOSTICS

LONG-WAVELENGTH EM POWER AB-SORPTION IN PROLATE SPHEROIDAL MODELS OF MAN AND ANIMALS

EM POWER ABSORPTION IN ANISOTROPIC TISSUE MEDIA

1306 LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF AN ELLIPSOIDAL MODEL OF MAN

LONG-WAVELENGTH EM POWER AB-SORPTION IN ELLIPSOIDAL MODELS OF MAN AND ANIMALS

1612

1611

COMPARISON OF THEORETICAL AND EXPERIMENTAL ABSORPTION OF RADIO FREQUENCY POWER

LIQUID CRYSTAL FIBEROPTIC TEM-PERATURE PROBE FOR THE MEASURE-MENT OF EM POWER ABSORPTION IN

MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50

A NONPERTURBING TEMPERATURE SENSOR FOR MEASUREMENTS IN EM

FIELDS

THEORETICAL CALCULATIONS OF POWER ABSORBED BY MONKEY AND HUMAN PROLATE SPHEROIDAL PHAN-TOMS IN AN IRRADIATION CHAMBER

PERFORMANCE OF THE LCOF PROBE IN CALORIMETRIC AND TISSUE TEMPERATURE MONITORING APPLICA-

DIAGNOSTIC APPLICATION OF MI-CROWAVE RADIATION IN PULMON-ARY MEDICINE

LOW-LEVEL MICROWAVE INTERACTION WITH ISOLATED MAMMALIAN

MONITORING AND DIAGNOSIS OF PULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT

DESCRIPTIVE SUMMARY: RADIO-FREQUENCY RADIATION DOSIMETRY HANDBOOK

COMPARISON OF THE AVERAGE SPECIFIC ABSORPTION RATE IN THE ELLIPSOIDAL CONDUCTOR AND DIELECTRIC MODELS OF HUMANS AND MONKEYS AT RADIO FREQUENCIES

MICROWAVE RADIATION ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT

MICROWAVE IRRADIATION OF THE ISOLATED RAT HEART AFTER TREATMENT WITH ANS BLOCKING AGENTS

RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK.

DUTT, G. C.

CONTROL OF NON-IONIZING RADI-ATION EMITTING DEVICES IN CANADA IN

DUTTA, S. K.

EFFECTS OF 8.6 GHZ PULSED EMR ON AN ESCHERICHIA COLI REPAIR-DE-FICIENT MUTANT.

LACK OF MICROBIAL GENETIC RE-SPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAVES 0366 +

DUTUIT, Y.

DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SO-

DUYSENS, L. N.

MAGNETIC FIELD-INDUCED IN-CREASE OF THE YIELD OF (BACTERIO) CHLOROPHYLL EMISSION OF SOME

PHOTOSYNTHETIC BACTERIA AND OF CHLORELLA VULGARIS.

ON THE MAGNETIC FIELD DEPENDENCE OF THE YIELD OF THE TRIPLET STATE IN REACTION CENTERS OF PHOTOSYNTHETIC BACTERIA

DVORAK, T.

MEASUREMENT OF ELECTROMAGNETIC FIELD IMMUNITY

2401

DWIVEDI, R. S.

SOME BIOCHEMICAL AND CYTOLO-GICAL OBSERVATIONS ON THE EFFECT OF NONIONIZING (MICRO-(MICRO-WAVE) RADIATION

DYAL, P.

EFFECT OF ZERO MAGNETIC FIELDS ON THE MEMBRANE BOUND ENZYME ACTIVITY

DYSHLOVOY, V. D.

LOW FREQUENCY DIELECTRIC DIS-PERSION OF BIOLOGICAL TISSUES

DZIUK. E.

HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART II: FUNCTION-AL DISTURBANCES

HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART III: LENS TRANSLUCENCY

EFFECTS OF MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FOUR-HOUR URINARY EXCRETION OF SEVENTEEN HYDROXY-CORTICOIDS AND SEVENTEEN KETOS-TEROIDS

MICROWAVE RADIATION AND OTHER HARMFUL FACTORS OF WORK-ING ENVIRONMENT IN RADIOLOCATION: METHOD OF DETERMINATION OF MICROWAVE EFFECTS

1133

E

EAKIN, S. K.

BEHAVIORAL EFFECTS OF STIMULA-TION BY UHF RADIO FIELDS

EBERHART, J.

0227 +

OF LIFE AND DEATH AND MAGNE-

0706 +

EBERSOL, E. T.

MICROWAVES TO SUBSTITUTE FOR

ECKER, H. A.

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BIOMEDICAL APPLICATIONS OF EM RADIATION

1300 +

SELECTIVE EM HEATING OF TUMORS IN ANIMALS IN DEEP HYPO-THERMIA

DESIGN OF AN ILLUMINATION FA-CILITY FOR BIOLOGICAL EXPOSURE TO MICROWAVES

ENHANCEMENT OF CANCER CHEMO-THERAPY BY SELECTIVE ELECTRO-MAGNETIC HEATING OF TUMORS

ECKERT, E. E.

SUDDEN, UNEXPECTED DEATH OF NFANTS AND EM FIELDS (IN INFANTS GERMAN)

1624 +

BIOELECTRIC CONTROL OF CILIARY

1919+

ECKSTEIN, H. B.

A TRIAL INVOLVING THE USE OF PULSED EM THERAPY ON CHILDREN UNDERGOING ORCHIDOPEXY

EDELSACK, E. A.

MICROWAVE HEATING OF MALIGNANT MOUSE TUMORS AND TISSUE EQUIVALENT PHANTOM SYSTEMS

MAGNETOCARDIOGRAMS TAKEN INSIDE A SHIELDED ROOM WITH A SUPERCONDUCTING POINT-CONTACT MAGNETOMETER

EDELWEJN, Z.

OCCUPATIONAL **EXPOSURE** PUBLIC HEALTH ASPECTS OF MICRO-WAVE RADIATION

EXPERIMENTAL MORPHOLOGIC AND ELECTROENCEPHALOGRAPHIC STUDIES OF MICROWAVE EFFECTS ON THE NERVOUS SYSTEM

PHARMACOLOGIC ANALYSIS OF MICROWAVE EFFECTS ON THE CENTRAL NERVOUS SYSTEM IN EXPERIMENTAL

ELECTROENCEPHALOGRAPHIC STUDIES IN PERSONS EXPOSED TO MI-CROWAVES (PRELIMINARY REPT.)

ELECTROENCEPHALOGRAPHIC MORPHOLOGICAL INVESTIGATIONS
ON THE INFLUENCE OF MICROWAVES
ON THE CENTRAL NERVOUS SYSTEM

STUDIES ON THE COMBINED EFFECT OF MICROWAVES AND SOME DRUGS ON BIOELECTRIC ACTIVITY OF THE RABBIT CENTRAL NERVOUS SYSTEM 1946

ATTEMPT AT EVALUATION OF THE FUNCTIONAL STATE OF BRAIN SYNAPSES IN RABBITS EXPOSED CHRONICAL-TO THE ACTION OF MICROWAVES

INVESTIGATION OF THE EFFECT OF IRRADIATION CONDITIONS ON THE NERVOUS SYSTEM OF PERSONS WORK-WITHIN THE REACH OF MICRO-WAVES

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EDEN, W. M.

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REPAIRMEN OF **MICROWAVE** SOURCES 3186+

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CHANGES IN SOME BLOOD TRACE ELEMENTS IN PATIENTS AND ACUTE THROMBOPHLEBITIS OF THE LOWER EXTREMITIES UNDER THE INFLUENCE OF A CONSTANT MAGNETIC FIELD

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A SURVEY OF RESIDENTIAL AND COMMMERCIAL MICROWAVE OVENS IN ORANGE COUNTY, CALIF.

 $0683 \pm$ 

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HUMAN MACEVOKED FIELDS. MAGNETIC **AUDITORY** 

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THERMOGRAPHIC IMAGING AT MIL-LIMETER AND CENTIMETER WAVE-LENGTHS

THERMOGRAPHY AT MILLIMETER WAVELENGTHS

MILLIMETER WAVE THERMOGRAPH AS SUBCUTANEOUS INDICATOR OF JOINT INFLAMMATION

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COMPLEX PERMITTIVITY AND PENE-TRATION DEPTH OF CERTAIN BIO-LOGICAL TISSUE BETWEEN 40 AND 90

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2329

2462

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NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DISEASE

2889 CONGENITAL MALFORMATIONS IN THE RAT FOLLOWING INDUCED HY-PERTHERMIA DURING GESTATION

THE EFFECTS OF HYPERTHERMIA ON PREGNANCY AND PRENATAL DEVELOPMENT.

# EDWARDS, S.

COMBINATION RADIATION THERAPY AND LOCALIZED CURRENT FIELD HY-PERTHERMIA OF SPONTANEOUS MA-LIGNANT NEOPLASMS OF ANIMALS. A PRECLINICAL STUDY

### EDWARDS, W. D.

RETARDED TUMOR GROWTH AND GREATER LONGEVITY IN MICE AFTER FETAL IRRADIATION BY 2450-MHZ MI-

# EDWARDS, W. P.

THE EFFECT OF ENVIRONMENTAL TEMPERATURE AND AVERAGE DOSE RATE OF MICROWAVE RADIATION ON THE OXYGEN-CONSUMPTION RATE OF

RF CAVITY IRRADIATION DOSI-METRY 0369

CHANGE IN AVERAGE ABSORBED DOSE RATE OF A GROUP OF MICE UNDER REPEATED EXPOSURE TO 915 MHZ MICROWAVE RADIATION

2672 OXYGEN-CONSUMPTION RATE OF MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION

DOSE RATE AND OXYGEN CONSUMPTION RATE IN MICE CONFINED IN A SMALL HOLDER DURING EXPOSURE TO 2450 MHZ MICROWAVE RADIATION

OXYGEN-CONSUMPTION RATE OF MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION.

DOSE RATE RELATED EFFECTS ON THE OXYGEN CONSUMPTION OF MICE DURING AND AFTER MICROWAVE IRADIATION.

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PRELIMINARY RESULTS USING LO-CALIZED CURRENT FIELD HYPERTH-ERMIA IN ORAL CAVITY CARCINOMAS

### EFFERT, S.

GALLOPING OF **PACEMAKER** DURING HIGH-FREQUENCY THERAPY (IN GERMAN)

### EGAN, W. G.

EYE PROTECTION IN RADAR FIELDS

# EGOROV, I. A.

EFFECT OF A HIGH-INTENSITY MAGNETIC FIELD ON ENZYMATIC HYDROLYSIS OF NUCLEIC ACIDS 1558

EIBEL, P.

INFECTION HAZARD OF RADIO IN THE OR

# EICHERT, E. S.

TOWARDS A MODEL OF THE ELECTROSENSORY SYSTEM IN THE FISH

THE NATURE OF ELECTROSENSING IN THE FISH

HUMAN AUDITORY SYSTEM RESPONSE TO LOWER POWER DENSITY, PULSE MODULATED, EM ENERGY: A SEARCH FOR MECHANISMS

# EINAUDI, F.

SHIELDING OF ELECTROMAGNETIC WAVES BY A SPHERICAL SHELL. 33574

EINOLF, C. W.

LOW-FREQUENCY DIELECTRIC DIS-PERSION IN SUSPENSIONS OF ION-EX-CHANGE RESINS

PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS IV. STUDIES OF THE PROTOPLASTS OF MICROCOCCUS LYSODEIKTICUS

PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS V. LOW-FRE-QUENCY DIELECTRIC DISPERSION OF BACTERIA

#### EISENBUD, M.

BIOLOGICAL EFFECTS OF ELECTRIC AND MAGNETIC FIELDS OF EXTREME-LY LOW FREQUENCY

PRELIMINARY RESULTS OF STUDIES OF THE LENTICULAR EFFECTS OF MICROWAVES AMONG EXPOSED PER-SONNEL.

EKSTROM, M. E.

BIOLOGICAL EFFECTS OF RADIO FREQUENCY WAVES

0309

CONTINUOUS EXPOSURE OF RODENTS TO 10 TO THE 8TH POWER PULSES OF EMR

0826

BIOLOGICAL MEASUREMENTS IN RODENTS EXPOSED CONTINUOUSLY THROUGHOUT THEIR ADULT LIFE TO

EXTREMELY LOW FREQUENCY (ELF)
VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR
GROWTH, FOOD CONSUMPTION AND
BLOOD METABOLITE ALTERATIONS

# ELDER, J. A.

EFFECTS OF NONIONIZING RADI-ATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS REPORT

THE EFFECT OF MICROWAVES (2450 MHZ) ON ISOLATED RAT LIVER MITO-CHONDRIA

MEASURE OF ENZYMATIC ACTIVITY COINCIDENT WITH 2450 MHZ MICROWAVE EXPOSURE

A COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY OF MITOCHONDRIA IRRADIAT-ED AT 2-4 GHZ

THE EFFECT OF MICROWAVE RADI-ATION (2450 MHZ) ON THE MORPHOL-OGY AND CHROMOSOMES OF LYM-

EXPOSURE OF RATS IN UTERO THROUGH EARLY LIFE TO 2450 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES. 2902

EXPOSURE OF RATS TO 425 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES.

IZING RADIATION.

2903 BIOLOGICAL EFFECTS OF NON-ION-

STUDY OF MICROWAVE CATARACTO-GENIC MECHANISMS

3334+	ELLENSON, J. L.	STUDY OF THE EFFECTS OF CHRON-
ELDER, R. L.  DEVELOPMENT OF REGULATORY	THE ELECTROPHOTOLUMINESCENCE OF CHLOROPLASTS.	IC LOW LEVEL MICROWAVE RADI- ATION ON RABBITS
PROGRAMS UNDER THE RADIATION	3266+	1127
CONTROL FOR HEALTH AND SAFETY	•	ACUTE MICROWAVE IRRADIATION
ACT OF 1968	ELLERSIECK, M. R.	AND CATARACT FORMATION IN RAB-
0472+	RESPONSE OF STRESS-SUSCEPTIBLE	BITS AND MONKEYS
RADIATION EXPOSURE FROM INDUS-	AND STRESS-RESISTANT HAMPSHIRE	1128
	PIGS TO ELECTRICAL STRESS, I. PHYS-	MICROWAVE INDUCED TEMPERA-
TRIAL MICROWAVE APPLICATIONS	IOLOGICAL & BIOCHEMICAL EFFECTS.	TURE RISES IN RABBIT EYES IN CATA-
0686	0199	
RADIATION LEAKAGE CONTROL OF		RACT RESEARCH
INDUSTRIAL MICROWAVE POWER DE-	ELLINGSON, O. L.	1271+
VICES	MEASUREMENTS OF THE RADI-	HIGH FREQUENCY EM FIELDS ON
0788+	ATION EMISSIONS FROM THE NUVE-	PHANTOM MODELS OF MAN AND
· · · · · · · · · · · · · · · · · · ·	ATION EMISSIONS FROM THE NUVE-	MEASURED ELECTRICAL PROPERTIES
EMR INTERFERENCE WITH CARDIAC	LITE DENTAL APPLIANCE	OF TISSUE MATERIALS
PACEMAKERS	3624	1293
0792	ELLIOTT, R. S.	
OCCUPATIONAL EXPOSURE AND		EFFECT OF 2450-MHZ RADIATION ON
PUBLIC HEALTH ASPECTS OF MICRO-	NORMAL TISSUE & SOLID TUMOR	THE RABBIT EYE
WAVE RADIATION	EFFECTS OF HYPERTHERMIA IN	1301
WAVE RADIATION 0898	ANIMAL MODELS AND CLINICAL	QUANTITATION OF MICROWAVE RA-
0070	TRIALS.	DIATION EFFECTS ON THE EYES OF
ELDER, S. T.	0190	RABBITS AT 2450 MHZ AND 918 MHZ
· ·	ELLIC D.	1858
ABSENCE OF OCULAR PATHOLOGY	ELLIS, R. L.	
AFTER REPEATED EXPOSURE OF UN-	BIOMEDICAL ASPECTS OF NONION-	MEASUREMENT OF ABSORBED
ANESTHETIZED MONKEYS TO 9.3 GHZ	IZING RADIATION: AN OVERVIEW OF	POWER PATTERNS IN THE HEAD AND
MICROWAVES.	THE NWL EFFORT	EYES OF RABBITS EXPOSED TO TYPI-
0174	0827	CAL MICROWAVE SOURCES
MICROWAVE IRRADIATION, BEHAV-	0027	1864
IORAL AND OCULAR EFFECTS ON	ELMQVIST, H.	THE NUMERICAL THERMAL SIMULA-
RHESUS MONKEYS	PACEMAKERS AND EXTERNAL IN-	TION OF THE HUMAN BODY WHEN AB-
RHESUS MONKETS . 2347	TERFERENCE	SORBING NON-IONIZING MICROWAVE
. 2341	2009+	IRRADIATION-WITH EMPHASIS ON
ELERSIECK, M. R.	2007+	THE EFFECT OF DIFFERENT SWEAT
•	ELY, T.	MODELS
RESPONSE OF STRESS-SUSCEPTIBLE	•	
AND STRESS-RESISTANT HAMPSHIRE	FIELD TRIAL OF RICHARDSON MI-	2191+
DICE TO DIFOTDICAL CODES IL DE	CROWAVE DOSIMETER	THEORETICAL AND EXPERIMENTAL
PIGS TO ELECTRICAL STRESS, II. EF-	1000	
FECTS ON BLOOD CELLS AND BLOOD	1568+	STUDI&S OF MICROWAVE INDUCED
	1568+	
FECTS ON BLOOD CELLS AND BLOOD	1568+ ELY, T. S.	STUDI&S OF MICROWAVE INDUCED
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+	ELY, T. S. HEATING CHARACTERISTICS OF	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386
FECTS ON BLOOD CELLS AND BLOOD MINERALS.	1568+ ELY, T. S. HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN-	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+ ELEY, D. D.	ELY, T. S. HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEA-	1568+ ELY, T. S. HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN-	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING:
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRA-
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  MICROWAVE DEATH	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN- CENTIMETER MICROWAVES  MICROWAVE DEATH  1568+  0673+  0685+	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  MICROWAVE DEATH  0685+  CONTROL OF OCCUPATIONAL EXPO-	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  MICROWAVE DEATH  0685+  CONTROL OF OCCUPATIONAL EXPO-	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAM-
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZ-	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METH-
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  0685+ CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZ-ARDS (II)	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DISCOURTED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DISCOURTED IN DESIGN PRACTICES AND DISCOURTED IN THE
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZ- ARDS (II)  2989+	STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELIAS, E. G.	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZ- ARDS (II)  2989+	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DISCOURTED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DISCOURTED IN DESIGN PRACTICES AND DISCOURTED IN THE
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELIAS, E. G.  SELECTIVE TUMOR HEATING AND	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN- CENTIMETER MICROWAVES  MICROWAVE DEATH  0685+ CONTROL OF OCCUPATIONAL EXPO- SURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD. METROPOLITAN RADIATION HAZ- ARDS (II)  2989+ METROPOLITAN RADIATION HAZ- ARDS 3RD	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH  3587
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELIAS, E. G.  SELECTIVE TUMOR HEATING AND	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZ-ARDS (II)  2989+  METROPOLITAN RADIATION HAZ-	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMILEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH  3587  ENANDER, B.
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELIAS, E. G.  SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZ- ARDS (II)  2989+  METROPOLITAN RADIATION HAZ- ARDS 3RD  2997+	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH  5587  ENANDER, B.  MICROWAVE RADIOMETRIC MEA-
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELIAS, E. G.  SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY.	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN- CENTIMETER MICROWAVES  MICROWAVE DEATH  0685+ CONTROL OF OCCUPATIONAL EXPO- SURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD. METROPOLITAN RADIATION HAZ- ARDS (II)  2989+ METROPOLITAN RADIATION HAZ- ARDS 3RD	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH  3587  ENANDER, B.  MICROWAVE RADIOMETRIC MEASUREMENTS OF THE TEMPERATURE
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELJAS, E. G.  SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY.  0364	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN- CENTIMETER MICROWAVES  MICROWAVE DEATH  0685+ CONTROL OF OCCUPATIONAL EXPO- SURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD. METROPOLITAN RADIATION HAZ- ARDS (II)  2989+ METROPOLITAN RADIATION HAZ- ARDS 3RD 2997+  EMEL'YANOV, V. B.	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH  STANDER, B.  MICROWAVE RADIOMETRIC MEASUREMENTS OF THE TEMPERATURE INSIDE A BODY
FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELJAS, E. G.  SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY.  0364	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TENCENTIMETER MICROWAVES  0473+  MICROWAVE DEATH  CONTROL OF OCCUPATIONAL EXPOSURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZARDS (II)  2989+  METROPOLITAN RADIATION HAZARDS 3RD  2997+  EMEL'YANOV, V. B.  CALCULATION OF THE DISTRIBU-	STUDIAS OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH  3587  ENANDER, B.  MICROWAVE RADIOMETRIC MEASUREMENTS OF THE TEMPERATURE
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FECTS ON BLOOD CELLS AND BLOOD MINERALS.  0144+  ELEY, D. D.  MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA  0684+  ELFIMOV, E. I.  EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)  0032  ELIAS, E. G.  SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY.  0364  ELIAS, J.  SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY.	ELY, T. S.  HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN- CENTIMETER MICROWAVES  MICROWAVE DEATH  0685+  CONTROL OF OCCUPATIONAL EXPO- SURE TO NON-IONIZING RADIATION 2220+  EM COM. ANAL. CEN. DOD.  METROPOLITAN RADIATION HAZ- ARDS (II)  2989+ METROPOLITAN RADIATION HAZ- ARDS 3RD  2997+  EMEL'YANOV, V. B.  CALCULATION OF THE DISTRIBU- TION FUNCTION FOR THE DIAMETERS OF THIN-WALLED SPHERES ON THE BASIS OF EMR SCATTER DATA	STUDIA'S OF MICROWAVE INDUCED CATARACTS IN RABBITS  2386  EMLEN, S. T.  MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS  2106+  EMMA, Y. S.  ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH  STANDER, B.  MICROWAVE RADIOMETRIC MEASUREMENTS OF THE TEMPERATURE INSIDE A BODY  2414+  ENGEL, J.  SOFT TISSUE STRETCHING WITH
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EM POWER DEPOSITION IN MAN EX-POSED TO HIGH-FREQUENCY FIELDS AND THE ASSOCIATED THERMAL AND PHYSIOLOGIC CONSEQUENCES

THE OCCULAR EFFECTS OF MICRO-WAVES ON HYPOTHERMIC RABBITS: A

ENGLE, M. E.

THE EFFECT OF MICROWAVE RADIATION (2450 MHZ) ON THE MORPHOLOGY AND CHROMOSOMES OF LYMPHOCYTES

IMPLANTATION IN SERIES WITH ANY KIND OF PACEMAKER (IN ITALIAN) 2078

THE EFFECTS OF MICROWAVE (2450) MHZ ON ISOLATED RAT LIVER MITO-

ALS TO MICROWAVE DOSIMETRY

LONG-TERM CONTROL OF MYOCAR-DIAL THRESHOLD MEASURED BY MEANS OF A RADIOFREQUENCY SYSTEM (RADIOCOR) DESIGNED FOR

ELLENA, O.

CHONDRIA

# ENGLE, R. P.

#### ENGLE, R. P.

A CASE OF PROLONGED, REVERS-IBLE DEMENTIA ASSOCIATED WITH ABUSE OF ELECTROCONVULSIVE بنان SE OF THERAPY

#### ENNEVER, J. A.

THE CORNEO-RETINAL POTENTIAL AS THE GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROEN-CEPHALOGRAM

0731 +

#### ENVALL, K. R.

MEASUREMENT OF EMR LEVELS FROM SELECTED TRANSMITTERS OP-ERATING BETWEEN 54 AND 220 MHZ IN THE LAS VEGAS, NEVADA, AREA

EPSTEIN, D. L.

POSSIBLE CATARACTOGENIC EFFECTS OF RADIOFREQUENCY RADI-

EVALUATION OF POSSIBLE MICRO-WAVE-INDUCED LENS CHANGES IN THE UNITED STATES AIR FORCE 1381

EPSTEIN, M. A.

THE EFFECTS OF MICROWAVES ON HE ROUS NO. 1 FOWL SARCOMA

THE INTERACTION OF STATIC AND ALTERNATING ELECTRIC FIELDS WITH BIOLOGICAL SYSTEMS

3605+

#### ERIGIN, G. D.

EFFECT OF A HIGH-INTENSITY MAGNETIC FIELD ON ENZYMATIC HYDROLYSIS OF NUCLEIC ACIDS

### ERHARDT, W.

EXPERIMENTAL STUDIES ON THE USE OF MICROWAVE FOR THE LOCALIZED HEAT TREATMENT OF THE PROSTRATE.

### ERICKSON, E. E.

A STUDY OF THE FEASIBILITY OF STIMULATING NEURONS BY ELECTROMAGNETIC WAVES

# ERIKSSON, C.

EFFECTS OF SMALL ELECTRICAL CURRENTS ON COLLAGEN IN SOLU-

0854 +ELECTRICAL PROPERTIES OF WET

COLLAGEN 2089

PRELIMINARY CLINICAL ETION OF THE EFFECT OF ELECTRICAL CURRENTS OF HEALING OF JAW FRACTURES EVALUA-F SMALL ON THE

ERIKSSON, M.

INCREASED CEREBROSPINAL FLUID EVELS OF ENDORPHINS AFTER ELECTRO-ACUPUNCTURE

ERIKSSON, M. B.

LONG TERM RESULTS OF PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHRONIC PAIN.

0143 +

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A MICRORADIOMETER FOR STUDY-HIGH-INTENSITY RADIATION FIELD STRUCTURES

#### ERSHOVA, L. K.

STUDY OF NONIONIZING MICRO-WAVE RADIATION EFFECTS UPON THE CENTRAL NERVOUS SYSTEM AND BEHAVIOR REACTIONS

### ESCANYE, J. M.

MILLIMETER-WAVE RAPHY: PRELIMINARY THERMO-GRAPHY: PRELIMINARY CLINICAL FINDINGS IN HEAD AND NECK DIS-

0271

#### ESCHER, D. J.

THE PACEMAKER PATIENT AND THE EM ENVIRONMENT

1025

### ESPOSITO, J. M.

THE LAPAROSCOPIST AND ELEC-TROSURGERY

1648 +

### ESSER, G.

INVESTIGATION OF AN ASSUMED SYNERGISTIC EFFECT OF RADIO FRE-QUENCY RADIATION AND IONIZING RADIATION ON THE HUMAN ORGA-

0228 +

# ETIENNE, J.

SYNCHRONIZATION OF CORTICAL NEURONS BY A PULSED MICROWAVE FIELD AS EVIDENCED BY SPECTRAL ANALYSIS OF ELECTROCORTICO-GRAMS FROM THE WHITE RAT

# EURE, J. A.

RADIATION EXPOSURE FROM INDUS-TRIAL MICROWAVE APPLICATIONS

RADIATION LEAKAGE CONTROL OF INDUSTRIAL MICROWAVE POWER DE-

### EVERTS, J.

ANNUAL REPORT OF THE EASTERN ENVIRONMENTAL RADIATION LABORATORY, JAN. DEC. 1970

CYTOGENETIC EFFECTS OF MICRO-WAVE RADIATION ON CHINESE HAM-STERS

3056+

# EWING, D. R.

THE POPULATION WITHIN VARIOUS DISTANCES OF SELECTED RADIO AND TELEVISION STATIONS

THE DISTRIBUTION OF THE POPULA-TION OF THE CONTINENTAL UNITED STATES, CANADA AND MEXICO WITHIN VARIOUS DISTANCES FROM 1361 TELEVISION MARKET CENTERS

COMPUTER ACCESS TO GEOGRAPHIC DISTRIBUTION OF THE POPULATION  $3521 \pm$ 

# EWY, G. A.

DEFIBRILLATION

# EZELL, C. S.

A PRIMATE RESTRAINT CHAIR FOR SE IN MICROWAVE RADIATION RADIATION TISE STUDIES

### FABER, M.

OVERVIEWS ON NONIONIZING RADI-

F

2021

1218

### FADEN, J.

EXPERIMENTAL AND THEORETICAL DETERMINATION OF ABSORBED MICROWAVE DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY AN APERTURE SOURCE

### FAGO, E. T.

SURVEY OF RADIO FREQUENCY RA-DIATION HAZARDS

3466

#### FAHIM, M.

ENHANCEMENT OF IONIZING RADIATION EFFECT ON THE TESTES OF RATS BY MICROWAVE OR ULTRA-SOUND-INDUCED HYPERTHERMIA.

FAHIM, M. S.

HEAT IN MALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROWAVE, AND ULTRA-

0932 +

# FAHIM, Z.

HEAT IN MALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROWAVE, AND ULTRA-

0937

# FAITEL'BERG-BLANK, V. R.

CHANGE IN THE PROCESSES OF TRANSAMINATION IN THE TISSUES OF THE LIVER AND SMALL INTESTINE OF RATS UNDER THE ACTION OF HIGH FREQUENCY ELECTROMAGNETIC FIELDS.

0231 +

# FALK. G.

TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY

FALTER, S. L.

RADIO INFLUENCE VOLTAGE CHARACTERISTICS OF TRANSMISSION LINE ASSEMBLIES USING SEMI-CONDUCTING GLAZED INSULATORS

FANNEY, J. H.

FIELD MEASUREMENT OF ULTRA-VIOLET, INFRARED, AND MICROWAVE **ENERGIES** 

06874

# FANSLOW, G. E.

OVICIDAL LEVELS OF 2.45 GHZ EM ENERGY FOR THE SOUTHERN CORN ROOTWORM

1126 +

A LIQUID CRYSTAL CALORIMETER FOR RADIATION MONITORING

LIQUID CRYSTAL ELECTROMAGNET-IC RADIATION MONITOR

FANTE, R. L.

PROPAGATION OF EM WAVES IN MEDIA WHICH VARY SLOWLY WITH POSITION AND TIME

FARDON, J. C.

CELLULAR RESPIRATION IN INTER-MITTENT MAGNETIC FIELDS

FARRER, D. N.

PRIMATE PERFORMANCE ASSESSMENT FOLLOWING 3.2-GHZ EXPO-

0740 +

FASTENMEIER, K.

ELECTRICAL ASPECTS OF TRANSUR-ETHRAL RESECTION OF PROSTATE WITH HIGH-FREQUENCY CURRENTS (IN GERMAN)

FASTYKOVSKIY, A. D.

EFFECT OF A UHF FIELD ON THE COURSE OF HYPERTENSIVE DISEASE

FAYTEL'BERG-BLANK, V. R.

THE DYNAMICS OF THE IMPULSE ACTIVITY OF NEURONS OF THE POSTERIOR SECTION OF THE HYPOTHALAMUS UNDER THE INFLUENCE OF MICROWAVES.

FAYTEL'BERH-BLANK, V.

EFFECT OF DIFFERENT DOSES OF CENTIMETER ELECTROMAGNETIC OS-CILLATIONS ON BIOCHEMILUMINES-CENCE OF THE CNS AND LIVER TIS-SUES (IN UKR)

0230 +

SELECTIVE ACTION OF DECIMETER WAVES ON CENTRAL BRAIN STRUC-

CHANGES IN TRANSAMINATION PROCESSES IN THE TISSUES OF LIVER AND THE SMALL INTESTINE OF RATS EXPOSED TO HIGH FREQUENCY ELEC-TROMAGNETIC FIELDS. (ÎN RUS.).

ABSORPTIVE ACTIVITY OF STOMACH AND INTESTINE UNDER THE INFLU-ENCE OF A UHF ELECTRIC FIELD

FAYTEL'BERH-BLANK, V. R.

PERMEABILITY OF THE MUCOUS MEMBRANE OF THE FRONTAL SINUS UNDER THE INFLUENCE OF MICRO-

CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM FIELD

THE EFFECTS OF A COMBINATION OF MICROWAVES AND X-RAYS ON THE PERMEABILITY OF HISTO-HEMATIC BARRIERS

EFFECTS OF EXPERIMENTAL TOXIC HEPATTIS AND MICROWAVES ON THE FUNCTION OF HEPATIC AND RENAL MITOCHONDRIA

EFFECTS OF MICROWAVES ON THE FUNCTION AND STRUCTURE OF HEPATIC AND RENAL MITOCHONDRIA

ABSORPTION OF RADIOPHOSPHORUS ACROSS THE SYNOVIAL MEMBRANE OF THE KNEE JOINT UNDER THE IN-

FLUENCE OF SINUSOIDAL MODULATED CURRENT PULSES

2045 +

STREPTOMYCIN RESORPTION FROM THE PLEURA UNDER THE EFFECT OF INDUCTOTHERMY CURRENTS (IN UKRAINIAN)

2599

SELECTIVE ACTION OF DECIMETER WAVES ON CENTRAL STRUCTURES OF THE BRAIN

FEDERAL AVIATION ADM.

RECOMMENDED RADIATION SAFETY PRECAUTIONS FOR AIRBORNE WEATH-

FEDEROVA, I. S.

CALCULATION OF THE DISTRIBU-TION FUNCTION FOR THE DIAMETERS OF THIN-WALLED SPHERES ON THE BASIS OF EMR SCATTER DATA

1475+

FEHRINGER, D. J.

APPLICATION OF NONTHERMAL EF-FECTS IN HIGH DIELECTRIC MATERI-ALS TO MICROWAVE DOSIMETRY

FEIL, M. J.

AN EVALUATION OF EMC PERFORM-ANCE OF PULSE-DOPPLER RADAR SYS-

FELD, S. R.

AVOIDANCE BY RATS OF ILLUMINA-TION WITH LOW POWER NONIONIZING **EM ENERGY** 

NEURAL FUNCTION AND BEHAVIOR: DEFINING THE RELATIONSHIP

FELDMAN, K. L.

NONIONIZING ELECTROMAGNETIC RADIATION

RADIOLOGICAL QUALITY OF THE ENVIRONMENT (CHAPTER 13, NONIONIZING ELECTROMAGNETIC RADI-ATION

3136 +

FELDTMAN, R. W.

HUMAN SKIN BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT

FELLOWES, O. N.

SELECTIVE EFFECT OF EM ENERGY

THE EFFECT OF EM CONTROLLED ENERGY ON VIRUSES IN HUMAN BLOOD

FELTEN, R. P.

THE EFFECT OF REPETITIVE PRENA-TAL LOW-LEVEL MICROWAVE EXPO-SURE ON DEVELOPMENT IN THE RAT

FENN, J. E.

(DIAPULSE) OF EXPERIMENTAL HEMATOMAS EFFECT OF PULSED EM ENERGY

EFFECTS OF IODOACETAMIDE, X-RAYS, AND MAGNETIC FIELDS ON LYMPHOMA CELS IN VIVO

FERGUSON, D.

EFFECTS OF SUPER-HIGH-FREQUENCY RADIO CURRENT ON HEALTH OF MEN EXPOSED UNDER SERVICE CON-

FERRI, E. S.

USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRA-DIATION OF THE EYE

1067

ASSESSING MICROWAVES AS A HAZARD TO THE EYE-PROGRESS AND PROBLEMS

1257

CHRONIC LOW-LEVEL EXPOSURE OF RABBITS TO MICROWAVES 2156+

A STUDY OF THE EFFECTS OF MICROWAVE IRRADIATION OF THE RAT TESTES

HEAT-INVOKED CHANGES IN ASCORBIC ACID LEVELS IN THE RABBIT EYE

FERRI, S.

ON THE MODIFICATIONS INDUCED BY SHORT WAVES ON THE PERIPHER-AL CIRCLE (STUDY OF NORMAL SUB-

FERRIS, C. D.

INSTRUMENTATION TECHNIQUES FOR MEASURING THE EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ON INSECTS IN MOTION

1674 +

PEARL CHAIN FORMATION ACROSS RADIO FREQUENCY FIELDS

ORIENTATION OF MICROORGANISMS BY EM FIELDS: THEORY AND EXPERI-1746 +

FERRY, M.

PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)

FESENKO, L. D.

INFLUENCE OF AN ELECTRIC FIELD OF COMMERCIAL FREQUENCY AND DIFFERENT INTENSITY ON THE BALANCE AND METABOLISM OF COPPER, MOLYBDENUM AND IRON IN THE ORGANISMS OF LABORATORY ANIMALS

FETTER, R. W.

SURVEY OF RADIO FREQUENCY RADIATION HAZARDS

FIELD, S. B.

A MICROWAVE HEATING SYSTEM FOR IMPROVING TEMPERATURE UNIFORMITY IN HEATED TISSUE.

0238

FIELDS, R. W.

ELECTRICAL ENHANCEMENT OF HEALING IN COMBAT INJURIES TO HARD AND SOFT TISSUES

1428

FIENI, D. O.

METROPOLITAN RADIATION HAZ-

### FIL'TS, M. A.

METROPOLITAN RADIATION HAZ-ARDS II (METRO RAD-HAZ II) 36154

FILTS, M. A.

VASCULAR CHANGES IN ANTERIOR SEGMENT OF THE EYE IN WORKERS SUBJECTED TO THE ACTION OF LOCAL VIBRATION AND HIGH-FREQUENCY EMR (IN RUSSIAN) 2073

FILATOVS, J.

THERMAL AND ELECTRONIC CONTRIBUTIONS TO SWITCHING IN ME-LANINS

FINCH, E. D.

MICROWAVE HEARING: EVIDENCE FOR THERMOACOUSIC AUDITORY STIMULATION BY PULSED MICRO-

BIBLIOGRAPHY ON THE HAZARDS OF ARTIFICIAL CARDIAC PACEMAKER EXPOSURE TO RADIO FREQUENCY FIELDS AND ELECTRIC SHOCK

0527

1069

EXAMINATION OF THE CORNEA FOLLOWING EXPOSURE TO MICROWAVE RADIATION

LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN THE SHAPE AND MOTILITY OF AMOEBAS 0813

AN EXAMINATION OF REGENERATING HEPATIC TISSUE FOLLOWING IN VIVO EXPOSURE TO R. F. RADIATION

ULTRASTRUCTURAL CHANGES IN THE RABBIT LENS INDUCED BY MICROWAVE RADIATION

ASCORBIC ACID CHANGES IN CULTURED RABBIT LENSES AFTER MICROWAVE IRRADIATION

EFFECTS OF LOW-LEVEL MICRO-WAVE RADIATION ON BEHAVIORAL BASELINES

AN EXAMINATION OF REGENERATING HEPATIC TISSUE SUBJECTED TO RADIO-FREQUENCY IRRADIATION

GAMMA GLOBULIN,
ACETYLCHOLINESTERASE, AND CHYMOTRYPSIN FOLLOWING RADIOFREQUENCY IRRADIATION

1983 +AN EXAMINATION OF CERTAIN BLOOD SERUM CONSTITUENTS IN THE RAT FOLLOWING MICROWAVE IRRA-DIATION

ANALYSIS OF REPORTED PHYSIO-LOGIC EFFECTS OF MICROWAVE RA-DIATION

FINE. H.

DEVELOPMENT OF VHF AND UHF PROPAGATION CURVES FOR TV AND FM BROADCASTING

FINK, G.

**IMMUNOREACTIVE** LUTEINIZING HORMONE RELEASING FACTOR IN PITUITARY STALK BLOOD FROM FEMALE RATS: SEX STEROID MODU-LATION OF RESPONSE TO ELECTRI-

CAL STIMULATION OF P AREA OR MEDIAN EMINENCE PREOPTIC

0635

3010

FINNEY, W. G.

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART-I: HAZARDS AND EFFECTS

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART II-METHODS OF CALCULATION

FINSY, R.

MEASUREMENT OF COMPLEX PER-MITTIVITY OF LIQUIDS AT FREQUEN-CIES FROM 5 TO 40 GHZ.

FISCHER, F.

STUDIES ON THE BIOLOGICAL EF-FECTS OF 200 MEGACYCLES

REVIEW OF THE WORK CONDUCTED AT U. OF BUFFALO-STUDIES ON THE BIOLOGICAL EFFECTS OF 200 MEGA-CYCLES

THERMAL EFFECTS OF 200 MEGACYCLE(CW) IRRADIATION AS RELATED TO SHAPE, LOCATION AND ORIENTATION IN THE FIELD.

FISCHER, G.

POSSIBLE INFLUENCE OF ATMOSPHERIC ELECTRICITY ON WELL-BEING (IN GERMAN)

THE DEVELOPMENT OF METHYL-CHOLANTHRENE-INDUCED TUMORS IN MICE UNDER THE ENVIRONMENTAL INFLUENCE OF VARIOUS ELECTROBIOCLIMATOLOGICAL CON-DITIONS (IN GERMAN)

INVESTIGATIONS ON THE EFFECT OF AN ELECTROSTATIC FIELD FREE OF RESIDUAL WAVES ON THE MOTI-LITY OF THE MOUSE (IN GERMAN) 2703 +

FISCHER, J. R.

OXIDATION OF AMINO ACIDS BY SINGLET OXYGEN: I. COMPARISON OF DYE SENSITIZED PHOTOOXIDATION
AND MICROWAVE GENERATED SING-LET OXIDATION

FISCHER, R.

HEALTH CONDITION OF WORKERS EXPOSED TO PROLONGED ELECTROMAGNETIC METER-WAVE RADIATION

FISCHER, R. P.

THE NATURAL HISTORY OF ELEC-TRICAL INJURY

FITZPATRICK, P. J.

FURTHER EXPERIENCE WITH HALF BODY RADIOTHERAPY 2333 +

FLACHENECKER, G.

ELECTRICAL ASPECTS OF TRANSUR-ETHRAL RESECTION OF PROSTATE WITH HIGH-FREQUENCY CURRENTS (IN GERMAN)

2642 +

FLANIGAN, W. F.

NONMETALLIC ELECTRODE SYSTEM FOR RECORDING EEG AND ECG IN ELECTROMAGNETIC FIELDS

FLEMING, H.

OF HIGH-FREQUENCY EFFECT FIELDS ON MICRO-ORGANISMS

1899 +

FLEMING, J.

THE EFFECT OF 2450 MHZ MICRO-WAVE IRRADIATION ON THE GROWTH OF MICE

MICROWAVE RADIATION IN RELA-TION TO BIOLOGICAL SYSTEMS AND NEURAL ACTIVITY

3603 +

FLEMING, J. D.

ANNUAL PROGRESS REPT.-1958, IN-VESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION

ANNUAL REPT., 1959: THE NEURAL EFFECTS OF MICROWAVE IRRADIA-

0610 NEURAL EFFECTS OF MICROWAVE RADIATION

1465

FLETCHER, K.

THIN FILM SPHERICAL BOLOMETER FOR MEASUREMENT OF HAZARDOUS FIELD INTENSITIES FROM 0.4 TO 40

3297 +

FLYNN, R. J.

EXENCEPHALIA: ITS OCCURRENCE IN UNTREATED MICE.

2884 +

FOERSTNER, R. A.

COMPUTATION OF PERSONNEL EX-POSURE IN MICROWAVE LEAKAGE FIELDS AND COMPARISON WITH PER-SONNEL EXPOSURE STANDARDS

FOFANOV, P. N.

HEMODYNAMIC CHANGES IN INDI-VIDUALS WORKING UNDER MICRO-WAVE IRRADIATION

FOLEY, E. D.

MEASUREMENT OF ELECTRIC- AND MAGNETIC-FIELD STRENGTHS FROM INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS.

INDUCTION OF TERATOGENIC EFFECTS IN RATS BY 27.12 MHZ RF RADI-ATION

FOLLIS, R. H.

STUDIES ON THE BIOLOGICAL EFFECT OF HIGH FREQUENCY RADIO WAVES (RADAR)

0476 +

STUDIES ON THE BIOLOGICAL EFFECT OF HIGH FREQUENCY RADIO. WAVES (RADAR)

3330 +

FONAREV, G. A.

EVIDENCE THAT GEOMAGNETIC VARIATIONS CAN BE DETECTED BY LORENZINIAN AMPULLAE.

FONTAGES, R.
--------------

PRELIMINARY STUDY OF THE CUMU-LATIVE EFFECT OF MICROWAVE RA-DIATION (2,450 MHZ) ON THE IMMUNE RESPONSE OF THE MOUSE

0312

#### FORD, G. E.

EVALUATION OF EFFECTS OF THE MICROWAVE OVEN (915 AND 2450 MHZ) AND RADAR (2810 AND 3050 MHZ) EMR ON NONCOMPETITIVE CARDIAC PACE-

#### FORMANEK, J.

HEALTH CONDITION OF WORKERS EXPOSED TO PROLONGED ELECTROMAGNETIC METER-WAVE RADIATION

#### FORMANEK, V. C.

COUPLING AND CORONA EFFECTS RESEARCH PLAN FOR TRANSMISSION

ELF EM FIELD EFFECTS ON LIFE

FORMS-BIBLIOGRAPHY

AN IMPROVED ELF ELECTRIC FIELD

2988+

#### FOSTER, K. R.

TEMPERATURE **PROFILES** SPHERES DUE TO ELECTROMAGNETIC HEATING

RF-FIELD INTERACTIONS WITH BIO-LOGICAL SYSTEMS: ELECTRICAL PROPERTIES AND BIOPHYSICAL MECH-ANISMS.

DIELECTRIC PROPERTIES OF BRAIN TISSUE BETWEEN 0-01 AND 10 GHZ

0416+ MICROWAVE HEARING: EVIDENCE FOR THERMOACOUSIC AUDITORY STIMULATION BY PULSED MICRO-

EFFECT OF SURFACE COOLING AND BLOOD FLOW ON THE EM HEATING OF TISSUE 2451

THE ELECTRICAL RESISTIVITY OF AQUEOUS CYTOPLASM 2540+

MICROWAVE DIELECTRIC PROPER-TIES OF TISSUE

EFFECT OF DMSO ON THE DIELECTRIC PROPERTIES OF CANINE KIDNEY

2770

# FOSTER, M. R.

MICROWAVE IRRADIATION DESIGN USING DIELECTRIC LENSES 1697

MICROWAVE IRRRADIATION APPARATUS DESIGN AND DOSIMETRY 2213

A MODEL FOR THERMAL CATARAC-**TOGENESIS** 2442 +

# FOWERAKER, A. R.

**ELECTRIC BIREFRINGENCE STUDIES** OF CARTILAGE PROTEOGLYCAN AG-GREGATION 2399+

FOX, J. W.

RADIOFREQUENCY IN THE OPERAT-ING-THEATRE

OR RF: THE SECOND FACTOR.

1798+ 2924+

# FOX, K. I.

PROCEDURE FOR EVALUATING THE EFFECTS OF 2,450-MEGAHERTZ MICRO-WAVES UPON STREPTOCOCCUS FAE-CALIS AND SACCHAROMYCES CEREVI-

#### FOX. M.

LOW INTENSITY MICROWAVE RADI-ATION AND THE VIRULENCE OF AGROBACTERIUM TUMEFACIENS STRAIN B6

0022

#### FOX, S. S.

RAT LYMPHOCYTES IN CELL CUL-TURE EXPOSED TO 2450 MHZ (CW) MI-CROWAVE RADIATION

2799

### FRADKIN, C. S.

APPLICATIONS OF LOCAL EM HY-PERTHERMIA IN ONCOLOGY

2803

#### FRAIT, Z.

MAGNETIC FIELDS AND ORGANISMS (IN CZECHOSLOVAKIAN)

# FRANCASSA, M.

MICROWAVE EFFECTS ON GRANU-LOCYTE AND MACROPHAGE PRECUR-SOR CELLS OF MICE IN VITRO

0352

### FRANEAU, J.

MEASUREMENT OF THE DIELECTRIC CONSTANT AND LOSS OF SOLIDS AND LIQUIDS BY A CAVITY PERTURBATION METHOD

### FRANK, Z.

RADIATION HAZARDS FROM MICRO-WAVE SOURCES WITH MOBILE ANTEN-NAS: CERTAIN TECHNICAL PROBLEMS

INFLUENCE OF PULSED MICRO-WAVES ON HAEMATOPOIESIS OF ADO-LESCENT RATS

# FRANK-KAMENETSKII, D. A.

PLASMA EFFECTS IN SEMICONDUC TORS AND BIOLOGICAL EFFECT OF RADIOWAVES

# FRANKLIN, D. L.

WORKSHOP ON MAGNETIC-ELEC-TRIC FIELDS AND ENVIRONMENT

### FRANKLIN, J. B.

THE INTERRUPTION OF PREGNANCY USING MICROWAVE RADIATION

### FRANKLIN, P. J.

EXTENSION OF THE THIN-SAMPLE METHOD FOR THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY.

# FRANSON, P.

MARINE RADAR HELP OR HAZARD?

FRASER, A.

A COAXIAL PATHWAY FOR RECORDING FROM THE CAT BRAIN STEM DURING ILLUMINATION WITH UHF

EM EMISSION AT MICRON WAVE-LENGTHS FROM ACTIVE NERVES

# FRATTALI, V.

ASCORBIC ACID CHANGES IN CUL-TURED RABBIT LENSES AFTER MICRO-WAVE IRRADIATION

### FRAZER, J.

THE EFFECTS OF 19 MEGACYCLE IR-RADIATION ON MICE AND RATS

#### FRAZER, J. W.

METAL ION CONTENT OF SPECIFIC AREAS OF THE RAT BRAIN AFTER 1600 MHZ RADIOFREQUENCY IRRADIATION

NEUROTRANSMITTER CONTENT OF MOUSE BRAIN AFTER INACTIVATION BY MICROWAVE HEATING

0902

A COMPARISON OF THERMAL AND RADIO-FREQUENCY EXPOSURE EFFECTS ON TRACE METAL CONTENT OF BLOOD PLASMA AND LIVER CELL FRACTIONS OF RODENTS

1079

DISCUSSION PAPER: RAMAN SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ DURING 100-MHZ RADIO-FREQUENCY FIELDS

INTERACTION OF EM FIELDS WITH MAN AND EXPERIMENTAL ANIMALS 1291 +

THERMAL RESPONSES TO HIGH-FRE-QUENCY EMR FIELDS

CYTOLOGIC ASPECT OF RF RADIATION IN THE MONKEY 2030

CARDIAC PULSE GENERATORS AND

2041 THE EFFECT OF 1.6 GHZ RADIATION ON NEUROTRANSMITTERS IN DISCRETE AREAS OF THE RAT BRAIN

2169 ELECTROMAGNETIC COMPATIBILITY OF CARDIAC PACEMAKERS

2270

GHOSTS AND WITCHCRAFT IN RF MEASUREMENTS OR POWER ABSORP-TION MEASUREMENTS IN HF FIELDS 2400+

### FRAZIER, J. R.

**EM INTERFERENCE** 

PERFORMANCE OF X-RAY MEASURE-MENT INSTRUMENTS WHEN SUB-JECTED TO ENVIRONMENTAL LEVEL RF FIELDS.

0418 +

### FRAZIER, M. J.

PACEMAKER TESTING CONSIDER-ATIONS AND TECHNIQUES 2273 +

### FREDERICK, C. L.

EFFECTS OF EM ENERGY ON THE ENVIRONMENT-A SUMMARY REPT. 0815

EFFECTS OF ELECTROMAGNETIC ENERGY ON MAN

### FREDERICK, J. N.

FREDERICK, J. IV.
FREDERICK, J. N. MICROWAVE RADIATIONS. 3372
FREE, W. R.  DESIGN OF AN ILLUMINATION FA- CILITY FOR BIOLOGICAL EXPOSURE
CILITY FOR BIOLOGICAL EXPOSURE TO MICROWAVES  2433
FREEBORN, J.  NON-THERMAL EFFECTS OF RF ENERGY.
3223+ FREEBORN, J. F.
EFFECT OF RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPENSION. 3222
FREEMAN, R. D.  ELECTROPHYSIOLOGICAL EVI- DENCE THAT ABNORMAL EARLY VISUAL EXPERIENCE CAN MODIFY THE HUMAN BRAIN
3022+ FRENCH, R. C. REVERSAL OF COLD-INDUCED DOR- MANCY OF UREDOSPORES BY MICRO- WAVE AND INFRARED IRRADIATION 3473+
FRENKEL, S. R.  CHANGES IN METABOLISM OF NITROGENOUS SUBSTANCES IN ANIMAL NERVE TISSUE SUBJECTED TO AN EMFIELD OF UHF  0618
FREY, A. H.  HOLOGRAPHIC ASSESSMENT OF A HYPOTHESIZED MICROWAVE HEAR- ING MECHANISM
0302+ MOTOR COORDINATION OR BAL- ANCE DEGRADATION DURING MICRO- WAVE ENERGY EXPOSURE.
0349+ HUMAN PERCEPTION OF ILLUMINA- TION WITH PULSED UHF EM ENERGY 0479+
BIOLOGICAL FUNCTION AS INFLU- ENCED BY LOW POWER MODULATED RF ENERGY
0593+ SOME EFFECTS ON HUMAN SUB- JECTS OF UHF RADIATION
0601+ TOWARDS A MODEL OF THE ELEC- TROSENSORY SYSTEM IN THE FISH
AVOIDANCE BY RATS OF ILLUMINATION WITH LOW POWER NONIONIZING EM ENERGY
0914+ HUMAN AUDITORY SYSTEM RE- SPONSE TO MODULATED EM ENERGY
1031+ HUMAN RESPONSE TO VERY-LOW- FREQUENCY EM ENERGY 1033+
AUDITORY SYSTEM RESPONSE TO RADIO FREQUENCY ENERGY
1035+ BRAIN STEM EVOKED RESPONSES ASSOCIATED WITH LOW-INTENSITY PULSED UHF ENERGY

	NATURE	OF I	ELECTROS	ENSING
IN IH	E FISH			1038-
EM	EMISSION	ΔT	MICRON	WAVE

1037 +

A COAXIAL PATHWAY FOR RECORD-ING FROM THE CAT BRAIN STEM DURING ILLUMINATION WITH UHF ENERGY

LENGTHS FROM ACTIVE NERVES 1039 PULSE MODULATED UHF ENERGY ILLUMINATION OF THE HEART ASSOCIATED WITH CHANGE IN HEART

BEHAVIORAL BIOPHYSICS

A RESTRAINT DEVICE FOR CATS IN AN UHF EM ENERGY FIELD

1042 +

DIFFERENTIAL BIOLOGIC EFFECTS OF PULSED AND CONTINUOUS EM FIELDS AND MECHANISMS OF EFFECT

NEURAL FUNCTION AND BEHAVIOR: DEFINING THE RELATIONSHIP

HUMAN AUDITORY SYSTEM RESPONSE TO LOWER POWER DENSITY, PULSE MODULATED, EM ENERGY: A SEARCH FOR MECHANISMS

CARDIAC AND NEURAL EFFECTS OF RADAR WAVELENGTHS 1199+

EFFECTS OF MICROWAVE AND RADIO FREQUENCY ENERGY ON THE CENTRAL NERVOUS SYSTEM

PANEL DISCUSSION I: MICROWAVE MEASUREMENTS METHODS STANDARDS FOR BIOLOGICAL SEARCH AND HAZARDS SURVEYS RE-1550

PANEL DISCUSSION II: FUTURE NEEDS IN RESEARCH ON THE BIOLOGICAL EFFECTS OF MICROWAVE AND R. F. RADIATION

1551 ON THE PENETRATION CENERGY THROUGH THE HEAD 2269 +

BEHAVIORAL EFFECTS OF ELECTRO-MAGNETIC ENERGY

NEURAL FUNCTION AND BEHAVIOR: DEFINING THE RELATIONSHIP 1095

TECHNOLOGY ASSESSMENT AND MI-CROWAVE DIODES 2961

WHAT,S AHEAD FOR MICROWAVES 2968+

FREYMAN, R. W. EFFECTS OF 800-MHZ EMR ON BODY WEIGHT, ACTIVITY, HEMATOPOIESIS AND LIFE SPAN IN MICE

FRICKER, S. J. CATARACTS AND ULTRA-HIGH-FRE-QUENCY RADIATION 3607

FRIEDENBERG, Z. B. HEALING OF NONUNION OF THE MEDIAL MALLEOLUS BY MEANS OF DIRECT CURRENT: A CASE REPT.

ELECTRICAL STIMULATION AND **OXYGEN TENSION** 2234

**ELECTRICAL FRACTURE HEALING** 2245 + TREATMENT OF NONUNION WITH CONSTANT DIRECT CURRENT 2783

FRIEDENTHAL, E. THERAPEUTIC POTENTIAL OF CON-FORMAL APPLICATORS FOR INDUC-TION OF HYPERTHERMIA

0258 INDUCTION OF HYPERTHERMIA IN DEEP-SEATED TUMORS BY A SPECIAL MICROWAVE APPLICATOR

0335 MICROWAVE APPARATUS FOR THE TREATMENT OF CANCER.

EFFECTS OF MICROWAVE-INDUCED LOCAL HYPERTHERMIA ON MAMMARY ADENOCARCINOMA IN C3H MICE 1238

MICROWAVE-INDUCED HYPERTHER-MIA IN CANCER TREATMENT: APPA-RATUS AND PRELIMINARY RESULTS 3418

FRIEDMAN, H.

FILTERED VERSUS UNFILTERED RF ENERGY FOR NERVE STIMULATION 1678 +

EFFECT OF MAGNETIC FIELDS ON REACTION TIME PERFORMANCE 2107 +

BIOMAGNETIC STRESSOR EFFECTS IN PRIMATES

FRIEDMAN, J. J.

ANNUAL PROGRESS REPT.-1958, IN-VESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION

REVIEW OF THE WORK CONDUCTED AT TULANE U.-INVESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICRO-WAVE IRRADIATION

FRIEDMAN, M.

EMISSION OF INTENSE MICROWAVE RADIATION FROM AN AUTOMODULATED RELATIVISTIC ELECTRON 0956 +

FRIEND, A. W.

LOW FREQUENCIES, MOTILE CELLS, MEASUREMENTS AND MODELS, PART I (THE EFFECTS OF LOW FREQUENCY ELECTRIC FIELDS ON AMOEBAE AND THEIR USES AS TOOLS FOR STUDYING CELLULAR STRUCTURE)

LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN THE SHAPE AND MOTILITY OF AMOEBAS 0813 +

FRISOLI, A. A MEDICAL X-RAY SURVEY PACKET

FRITZLER, D. MICROWAVE HOLOGRAPHY USING LIQUID CRYSTAL AREA DETECTORS.

FROHLICH, H.

COHERENT ELECTRIC VIBRATIONS IN BIOLOGICAL SYSTEMS AND THE CANCER PROBLEM

DIELECTRIC PROPERTIES AND MEA-SUREMENT TECHNIQUES FOR BIOMO-LECULES 1735

### GALAKTIONOVA, G. V.

THE EXTRAORDINARY DIELECTRIC PROPERTIES OF BIOLOGICAL MATERIALS AND THE ACTION OF ENZYMES

EVIDENCE FOR COLLECTIVE MAGNETIC EFFECTS IN AN ENZYME LIKE-LIHOOD OF ROOM TEMPERATURE SU-PERCONDUCTIVE REGIONS

ELECTRIC AND MAGNETIC PROPERTIES OF LYSOZYME AND OTHER BIOMOLECULES

POSSIBILITIES OF LONG- AND SHORT-RANGE ELECTRIC INTERAC-TIONS OF BIOLOGICAL SYSTEMS

RESONANT GROWTH RATE RESPONSE OF YEAST CELLS IRRADIATED BY WEAK MICROWAVES

SELECTIVE LONG RANGE DISPERSION FORCES BETWEEN LARGE SYS-

FROHLICK, E. D.

ALTERED RENOPRESSOR RESPONSE-PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY

FROLOV, A. F.

EFFECT OF STATIC ELECTRICITY ON THE HUMAN ORGANISM UNDER THE CONDITIONS PREVAILING IN THE CITY OF FRUNZE (IN RUSSIAN)

FROMME, M. L.

MEASUREMENT OF MICROWAVE RA-DIATION ABSORBED BY BIOLOGICAL SYSTEMS, 1, ANALYSIS OF HEATING AND COOLING DATA

PSEUDOSUBSTRATE BINDING TO RIBONUCLEASE DURING EXPOSURE TO MICROWAVE RADIATION AT 1.70 AND 2.45 GHZ

FRYDHAM, M.

EFFECTS OF THE ENVIRONMENT ON OXIDANTS PRODUCTION IN AC

3106 +

FRYDMAN, M.

MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA II-LABORATORY TESTS 2996

OXIDANT MEASUREMENTS IN THE VICINITY OF ENERGIZED 765 KV

3014 +

FUKADA, E.

ELECTRET INDUCED CALLUS FORMATION IN THE RAT

FUKALOVA, P. P.

BIOLOGIC EFFECTS OF RADIATION IN THE 30-300 MHZ RANGE

HYGIENIC EVALUATION OF THE EN-VIRONMENTAL CONDITIONS IN TELE-VISION STATIONS EMPLOYING NEW TRANSMITTER SYSTEMS

EFFECT OF EM ULTRASHORT WAVE-LENGTH FIELDS (155 AND 191 MHZ) ON THE SURVIVAL RATE AND TEMPERA-TURE REACTION OF TEST ANIMALS 1354 +

EFFECT OF MICROWAVES ON THE BLOOD PRESSURE LEVELS IN TEST ANIMALS

13554

MORPHOLOGICAL CHANGES IN EX-PERIMENTAL ANIMALS EXPOSED TO RF EM FIELDS OF THE 155 AND 191 MHZ RANGE

MAJOR TRENDS IN THE SCIENTIFIC ORGANIZATION OF WORK AT RADIO AND TELEVISSION STATIONS

RESULTS OF EXPERIMENTAL STUDIES ON EM IRRADIATION WITH LOW INTENSITY USW, SW, AND MW

CHANGES IN CERTAIN PROTECTIVE REACTIONS OF AN ORGANISM UNDER THE INFLUENCE OF SW IN EXPERI-MENTAL AND INDUSTRIAL CONDI-TIONS

RESEARCH DATA ON THE STAND-ARDIZATION OF EM FIELDS IN THE SHORT AND ULTRASHORT WAVE RANGES

2555+

FULK, D. W.

EFFECTS OF LOW-LEVEL MICRO-VAVE RADIATION ON BEHAVIORAL BASELINES

AN EXAMINATION OF CERTAIN BLOOD SERUM CONSTITUENTS IN THE RAT FOLLOWING MICROWAVE IRRADIATION

FULLTER, W. H.

SOIL TREATMENT BY MICROWAVE ENERGY TO DESTROY PLANT PATHO-GENS

FUNG, D. Y.

DESTRUCTION OF ESCHERICHIA COLI AND SOLMONELLA TYPHIMURIUM IN MICROWAVE-COOKED SOUPS

FUREDI, A. A.

EFFECTS OF HIGH-FREQUENCY ELECTRIC FIELDS ON THE LIVING CELL, I. BEHAVIOUR OF HUMAN ERYTHROCYTES IN HIGH-FREQUENCY ELECTRIC FIELDS AND ITS RELATION TO THEIR AGE

1692 +

FURMAN, S.

THE PACEMAKER PATIENT AND THE EM ENVIRONMENT

1025

G

GABOVICH, R. D.

EFFECT OF A LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE BODY (IN RUSSIAN)

EFFECTS OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE AND METABOLISM OF COPPER, MANGANESE, MOLYDENUM, AND NICKEL IN THE ORGANISM OF EXPERIMENTAL ANIMALS

METABOLISM AND DISTRIBUTION OF IRON, COPPER, MOLYBDENUM,

MANGANESE, AND NICKEL IN THE ORGANS OF A BODY EXPOSED TO INDUSTRIAL AND SUPERHIGH FREQUEN-CY EM FIELDS

GABOVIN, R. D.

INFLUENCE OF A LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE ORGANISM.

GADDIE, J. C.

IMPROVED SUPPRESSION OF RADIATION FROM AUTOMOBILES USED BY THE GENERAL PUBLIC

GADEN, E. L.

THE LETHAL EFFECTS OF A HIGH FREQUENCY ELECTRIC FIELD ON ES-CHERICHIA COLI

CHANGES IN THE ELECTROCARDIO-GRAMS OF RATS AND DOGS EXPOSED TO DC MAGNETIC FIELDS.

GAGE, M. I.

EFFECTS OF NONIONIZING RADI-ATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS REPORT

0257 MICROWAVE IRRADIATION AND AMBIENT TEMPERATURE INTERACT TO ALTER RAT BEHAVIOR FOLLOWING OVERNIGHT EXPOSURE.

GAGLIANO, A. G.

ORIENTATION AND LINEAR DICH-ROISM OF CHLOROPLASTS AND SUB-CHLOROPLAST FRAGMENTS ORIENT-ED IN AN ELECTRIC FIELD

2704+

GAIDUK, V. I.

OUTLOOK FOR STUDY OF THE MECHANISMS OF THE NONTHERMAL EFFECTS OF MILLIMETER- AND SUBMILLIMETER-BAND EMR ON BIOLOGICALLY ACTIVE COMPOUNDS

2307 +

GAIKHORST, G.

CURRENT PROBLEMS IN THE STAN-DARDISATION OF MEDICAL ELECTRI-CAL EQUIPMENT

2309 +

GAJDA, G.

MAPPING OF THE NEAR-FIELD PAT-TERN IN SIMULATED BIOLOGICAL TIS-

GALAGAN, S.

UNDERSTANDING MICROWAVE AB-SORBING MATERIALS AND ANECOHIC CHAMBERS, PARTS I THRU IV.

3306 +

UNDERSTANDING MICROWAVE AB-SORBING MATERIALS AND ANECHOIC CHAMBERS PART 3.

UNDERSTANDING MICROWAVE ABSORBING MATERIALS AND ANECHOIC CHAMBERS PART 2.

3351 +

GALAKTIONOVA, G. V.

EFFECTS OF STRONG INFRALOW-FREQUENCY MAGNETIC FIELDS ON BONE MARROW CELL DIVISION. 0437

PHYSIOLOGICAL REGENERATION OF THE CORNEAL EPITHELIUM EXPOSED

# GALAMBOS, R.

TO SUPERSTRONG CONSTANT MAGNETIC FIELDS (IN RUSSIAN)

PROLONGED EFFECT OF A CONSTANT AND ALTERNATING MAGNETIC FIELD OF 1,000 OERSTED ON THE MITOTIC ACTIVITY (IN RUSSIAN)

MODIFICATION OF THE CYTOGENETIC EFFECT OF IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS

GALAMBOS, R.

MIDDLE-EAR STRUCTURES CONTRIB-UTE LITTLE TO AUDITORY PERCEP-TION OF MICROWAVES. 0411

MICROWAVE-INDUCED MICROPHONICS IN CATS COCHLEAR

COCHLEAR MICROPHONICS GENERATED BY MICROWAVE PULSES

DISCRIMINATIVE CONTROL OF APPETITIVE BEHAVIOR BY PULSED MICROWAVE RADIATION IN RATS

CHARACTERISTICS OF MICROWAVE-INDUCED COCHLEAR MICROPHONICS

GALAS, G. S.

STATE OF IMMUNOLOGICAL REACTIVITY OF THE ORGANISM UNDER THE EFFECT OF SOME NOXIOUS INDUSTRIAL FACTORS. (IN RUS.).

GALEY. D.

RADIOFREQUENCY LESION OF THE VENTRAL MESENCEPHALIC TEGMENTUM: NEUROLOGICAL AND BEHAVIORAL CONSIDERATIONS

LOCOMOTOR ACTIVITY AFTER VARIOUS RADIOFREQUENCY LESIONS OF
THE LIMBIC MIDBRAIN AREA IN THE
RAT. EVIDENCE FOR A PARTICULAR
ROLE OF THE VENTRAL MESENCEPHALIC TEGMENTUM

GALKIN, A. A. INJURY AND RECOVERY OF THE MOUSE ORGANISM AFTER MICROWAVE (2,400 MHZ) IRRADIATION. (IN

GALKINA, N. S.

HETEROGENEITY OF THE REACTIONS OF NEURONS FROM DIFFERENT PARTS OF THE BRAIN TO REPEATED SHF IRRADIATION (IN RUS)

GALLAGHER, J. C.

PRESENTATION AND DISCUSSION OF SESSION REPORTS, CONCLUSIONS (INCLUDING FUTURE RESEARCH NEEDS) AND RECOMMENDATIONS

0899 +

GALLI, C.

BRAIN FREE FATTY ACID LEVELS IN RATS SACRIFICED BY DECAPITATION VERSUS FOCUSED MICROWAVE IRRA-DIATION

GALLOWAY, W. D.

BRH UPDATE ON BIOEFFECTS OF MI-CROWAVE RADIATION 0074+

MICROWAVE DOSE-RESPONSE RELA-TIONSHIPS ON TWO BEHAVIORAL

1092 +BEHAVIORAL SUPPRESSION BY 383-MHZ RADIATION

1849 INTERACTION BETWEEN WAVE AND NEUROACTIVE POUNDS MICRO-COM-

26634

GALPIN, F. L.

1402

RESULTS OF THE EPA ENVIRONMENTAL RE RADIATION MEASUREMENTS

GALSKY, A. G.

LOW INTENSITY MICROWAVE RADIATION AND THE VIRULENCE OF AGROBACTERIUM TUMEFACIENS STRAIN B6

GALZIGNA, L.
DIELECTRIC INCREMENT OF LOW
MOLECULAR WEIGHT RNA IN DIOXANE AFTER APPLICATION OF STATIC
ELECTRIC FIELDS

GAMOW, E.

THRESHOLD EFFECTS OF MICRO-WAVE RADIATION ON EMBRYO CELL

GANDHI, O. P.

COMPARISON OF MICROWAVE IRRA-DIATION AT 986 VERSUS 2450 MHZ FOR IN VIVO INACTIVATION OF BRAIN EN-

ELECTROMAGNETIC ABSORPTION IN A MULTILAYERED MODEL OF MAN.

AN INVESTIGATION OF THE THER-MAL AND ATHERMAL EFFECTS OF MI-CROWAVE IRRADIATION ON ERYTH-

BEHAVIORAL EFFECTS OF STRONG 60-HZ ELECTRIC FIELDS IN RATS.

CORNER-REFLECTOR APPLICATORS FOR MULTILATERAL EXPOSURE OF ANIMALS IN BIOEFFECTS EXPERI-MENTS.

THE INACTIVATION OF RODENT BRAIN ENZYMES IN VIVO USING HIGH-INTENSITY MICROWAVE IRRADIA-

STATE OF THE KNOWLEDGE FOR ELECTROMAGNETIC ABSORBED DOSE IN MAN AND ANIMALS.

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES.

GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY

POLARIZATION AND FREQUENCY EFFECTS ON WHOLE ANIMAL ABSORPTION OF RF ENERGY

A MICROWAVE APPLICATOR FOR IN VIVO RAPID INACTIVATION OF ENZYMES IN THE CENTRAL NERVOUS

DISCUSSION PAPER: STRONG DEPENDENCE OF WHOLE ANIMAL ABSORPTION ON POLARIZATION AND FREQUENCY OF RADIO-FREQUENCY

FREQUENCY AND ORIENTATION EFFECTS ON WHOLE ANIMAL ABSORPTION OF EM WAVES 1335 +

CONDITIONS OF STRONGEST EMPOWER DEPOSITION IN MAN AND ANI-

1389 +LIQUID-CRYSTAL FIBEROPTIC RF PROBES, PART 2: A MICROWAVE POWER PROBE

BEHAVIORAL EFFECTS OF RESONANT EM POWER ABSORPTION IN

DISTRIBUTION OF EM ENERGY DEP-OSITION IN MODELS OF MAN WITH FREQUENCIES NEAR RESONANCE

ORIENTATION AND FREQUENCY EFFECTS ON WHOLE ANIMAL ABSORPTION OF MICROWAVES-LETHALITY EXPERIMENTS

DEPOSITION OF EM ENERGY IN ANIMALS AND IN MODELS OF MAN WITH AND WITHOUT GROUNDING AND RE-FLECTOR EFFECTS

RADIATORS FOR MICROWAVE BIO-LOGICAL EFFECTS RESEARCH- WAVE-GUIDE SLOT ARRAY WITH CONSTANT RADIATION INTENSITY

BEHAVIORAL AND THERMAL EFFECTS OF MICROWAVE RADIATION AT RESONANT AND NONRESONANT WAVELENGTHS

FREQUENCY AND POLARIZATION EFFECTS ON WHOLE ANIMAL ABSORPTION OF RF ENERGY

RESONANT ELECTROMAGNETIC POWER DEPOSITION IN MAN WITH AND WITHOUT GROUND EFFECTS 36184

GARAY, O.

HEATING OF BIOLOGICAL TISSUE IN THE INDUCTION FIELD OF PORTABLE RADIO TRANSMITTERS

GARBIN, L.

DIELECTRIC INCREMENT OF LOW MOLECULAR WEIGHT RNA IN DIOX-ANE AFTER APPLICATION OF STATIC ELECTRIC FIELDS

GARDELLA, E. S.

THE SENSITIVITY OF BLACK BULL-HEAD, ICTALURUS MELAS RAFINES-QUE, TO LOW LEVELS OF 60 HZ AL-TERNATING ELECTRIC FIELDS

1205 +

GARDNER, W. R.

RESPONSE OF PLANTS AND SOIL MI-CROORGANISMS TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS

1761 +

GARLAN, H.

PROGRESS IN THE REGULATORY CONTROL OF RADIO INTERFERENCE

GAI	NE	R.	R.	J.

COLLABORATIVE RADIOLOGICAL HEALTH LABORATORY ANNUAL REPORT 1971

THE EFFECT OF MICROWAVE ON Y-MAZE LEARNING IN THE WHITE RAT

SELECTED BIOLOGICAL EFFECTS OF MICROWAVE RADIATION AND IDENTIFICATION OF POTENTIALLY SUSCEPTIBLE POPULATION GROUPS

# GARY, C.

BIOLOGICAL EFFECTS OF AN ELECTRIC FIELD: WHAT CAN AN ELECTRICIAN SAY ON THIS SUBJECT?

# GASKILL, J. W.

INTERACTION BETWEEN A LINEAR-LY POLARIZED ELECTROMAGNETIC PLANE AND A DOUBLE SPHERICAL

INTERACTION BETWEEN A LINEAR-LY POLARIZED ELECTROMAGNETIC PLANE WAVE AND A DOUBLE SPHERI-

#### GASS, A. E.

GROWTH AND DEVELOPMENT OF NEONATAL MICE EXPOSED TO HIGH-FREQUENCY EM FIELDS

0743

GHOSTS AND WITCHCRAFT IN RF MEASUREMENTS OR POWER ABSORP-TION MEASUREMENTS IN HF FIELDS 2400

# GAUBIN-BLANQUET, Y.

INFLUENCE OF VARIOUS PHYSICAL FACTORS (MAGNETIC FIELDS) ON THE DEVELOPMENT OF ARTEMIA SALINA EGGS (IN FRENCH)

### GAUGER, J. R.

PILOT SURVEY OF SMALL MAMMAL POPULATIONS IN THE CHEQUAMEGON NATIONAL FOREST DURING 1971 AND

### GAUTHERIE, M.

MILLIMETER-WAVE THERMO-GRAPHY: APPLICATION TO BREAST

MILLIMETER-WAVE RAPHY: PRELIMINARY THERMO-GRAPHY: PRELIMINARY CLINICAL FINDINGS IN HEAD AND NECK DIS-

### GAVALAS, R. J.

EFFECT OF LOW-LEVEL, LOW-FRE-QUENCY ELECTRIC FIELDS ON EEG AND BEHAVIOR IN MACACA NEMES-

# GAVALAS-MEDICI, R.

EXTREMELY LOW FREQUENCY, WEAK ELECTRIC FIELDS AFFECT SCHEDULE-CONTROLLED BEHAVIOUR OF MONKEYS

AN EVALUATION OF POSSIBLE EFFECTS OF 45 HZT, 60 HZ AND 75 HZ ELECTRIC FIELDS ON NEUROPHYSIOLOGY AND BEHAVIOR OF MONKEYS, PHASE I: CONTINUOUS WAVE

EFFECTS OF WEAK ELECTRIC FIELDS ON BEHAVIOR AND EEG OF LABORATORY ANIMALS

### GAVALAS-MEDICI, R. J.

EFFECTS OF MODULATED VHF FIELDS ON SPECIFIC BRAIN RHYTHMS

REINFORCEMENT OF TRANSIENT BRAIN RHYTHMS BY AMPLITUDE-MODULATED VHF FIELDS

#### GAYDUK, V. I.

THE POSSIBLE ROLE OF WATER IN TRANSFER OF MILLIMETER RANGE RADIATION TO BIOLOGICAL OBJECTS.

#### GEACINTOV, N. E.

ORIENTATION AND LINEAR DICH-ROISM OF CHLOROPLASTS AND SUB-CHLOROPLAST FRAGMENTS ORIENT-ED IN AN ELECTRIC FIELD

# GEBHARDT, U.

INTERFERENCE WITH CARDIAC ACEMAKERS BY DIATHERMY TESTED IN VARIOUS SIMULATION MODELS

0235+

GEDDES, L. A. DEFIBRILLATION

1880

#### GEERAETS, W. J.

RADIATION EFFECTS ON THE EYE

# GEITHMAN, G. A.

A MICROWAVE IRRADIATION CHAMBER FOR SCIENTIFIC STUDIES ON AG-RICULTURAL PRODUCTS

### GEL'VICH E. A.

CERTAIN METHODOLOGICAL PROB-LEMS AND RESULTS OF EXPERIMEN-TAL INVESTIGATION OF THE EFFECTS OF MICROWAVES ON MICROORGAN-ISMS AND ANIMALS

# GEL'VICH, E. A.

RESONANCE PHENOMENA IN THE ACTION OF MILLIMETER ELECTRO-MAGNETIC WAVES ON BIOLOGIC OBJECTS (IN RUSSIAN)

0294

SURVEY ARTICLE ON NIEMR RESONANCE PHENOMENA

0384

### GELLIN, G. A.

EVALUATION AND CONTROL OF EX-POSURES IN REPAIRING MICROWAVE

0714 EFFECT OF MICROWAVE OVEN ON FACIAL RADIODERMATITIS

EFFECT OF 'ELECTRIC RAY' OVEN EXPOSURE ON SYSTEMIC LUPUS ERYTHEMATOSUS

### GEMBITSKIY, Y. V.

THE EFFECTS OF SUPERHIGH FRE-QUENCY EM FIELDS (SHF-EMF) ON THE BODY

CHANGES IN THE BLOOD SYSTEM DURING CHRONIC EXPOSURE TO A SU-PERHIGH-FREQUENCY FIELD 2013 +

CHANGES IN THE FUNCTIONS OF THE INTERNAL ORGANS OF PERSONNEL OPERATING MICROWAVE GENER-

#### GENDLEMAN, S.

MOTOR COORDINATION OR BAL-ANCE DEGRADATION DURING MICRO-WAVE ENERGY EXPOSURE.

#### GENGE, M. F.

STEP POTENTIAL AND BODY CURRENT NEAR A BURIED HORIZONTAL BARE CONDUCTOR IN A TWO-LAYER

#### GENS, R. S.

PROGRESS REPORT OF EPRI PROJ-

### GEORGE, R.

RADIATION AND MICROWAVE THERAPY IN THE TREATMENT OF ADVANCED CANCER

# GERBER, H.

INFLUENCE OF MAGNETIC FIELDS ON GROWTH AND REGENERATION IN ORGAN CULTURE.

### GERICKE, D.

FURTHER PROGRESS WITH ONCOLY-SIS DUE TO LOCAL HIGH FREQUENCY HYPERTHERMIA, LOCAL X-IRRADIA-TION AND APATHOGENIC CLOSTRIDA

COMBINATION OF RADIOTHERAP, MICROWAVE HYPERTHERMIA AND CLOSTRIDIAL ONCOLYSIS ON EXPERI-MENTAL MOUSE TUMORS.

0323

TUMOR HYPERTHERMY BY MEANS OF RADIOFREQUENCY IN ORDER TO ENHANCE ONCOLYSIS BY COLOSTRI-DIUM BUTYRICUM (STRAIN M 55) (IN GERMAN

MICROWAVE HYPERTHERMIA AND ONCOLYSIS BY CLOSTRIDIUM (IN GERMAN) 2634+

PROGRESS IN CLOSTRIDIAL ONCO-LYSIS AND DIAGNOSIS

2817 +

# GERMAN, J. P.

CHARACTERISTICS OF ELECTRO-MAGNETIC RADIATION FROM GAP-TYPE SPARK DISCHARGES ON ELEC-TRIC POWER DISTRIBUTION LINES

GERNER, E. W.

EFFECTS OF INTERSITIAL IRRADIA-TION ALONE, OR COMBINATION WITH LOCALIZED HYPERTHERMIA ON THE RESPONSE OF A MOUSE MAMMARY TUMOR

### GERSHMAN, L. C.

GAMMA-AMINOBUTYRIC ACID METABOLISM IN RATS FOLLOWING MICROWAVE EXPOSURE

0482

### GERSTEN, J. W.

THE EFFECT OF MICROWAVE DIA-THERMY ON THE PERIPHERAL CIRCU-LATION AND ON TISSUE TEMPERA-TURE IN MAN

# GERTSEN, I. G.

THE EFFECTS OF DIATHERMY ON HE FLOW OF BLOOD IN THE EX-

GERTSEN, L.G.

MAGNETOTHERAPY OF INFECTED OPEN FRACTURES.

0351 +

GETMANETS, I. I.

STATE OF IMMUNOLOGICAL REACTIVITY OF THE ORGANISM UNDER THE EFFECT OF SOME NOXIOUS INDUSTRIAL FACTORS. (IN RUS.).

GETOV, K.

BONE MARROW APLASIA (IN RUS-

0720 +

GEVORKIAN, M. I.

EFFECT OF ELECTROSTATIC FIELD N ANTIBODY SYNTHESIS (IN RUS-

GHOSH, S. K.

A PROPOSAL FOR A MI RADIATION WARNING SIGN MICROWAVE

CONTROL OF NON-IONIZING RADIATION EMITTING DEVICES IN CANADA

GIANNINI, F.

EFFECTS OF THE SURROUNDINGS ON EM-POWER ABSORPTION IN LAY-ERED-TISSUE MEDIA

ANALYSIS OF MODELS FOR THE STUDY OF INTERACTION BETWEEN EM FIELDS AND BIOLOGICAL TISSUES TO EVALUATE THE RISKS OF EXPO-SURE (IN ITALIAN)

GIAROLA, A. J.

CONTINUOUS EXPOSURE OF CHICKS AND RATS TO EM FIELDS  $0753 \pm$ 

EFFECTS OF EM FIELDS ON FECUNDITY IN THE CHICKEN

EFFECTS OF LOW-LEVEL ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF ANIMALS

INFLUENCE OF LOW-LEVEL ELECTRIC AND MAGNETIC FIELDS ON THE GROWTH OF YOUNG CHICKENS

EFFECT OF VARIOUS EM FIELDS ON THE REPRODUCTIVE PERFORMANCE OF CHICKENS

2289

GIBSON, R. S.

THE EFFECT OF EXTREMELY LOW FREQUENCY MAGNETIC FIELDS ON HUMAN PERFORMANCE: A PRELIMINARY STUDY

GIDYNSKI, A.

HEALTH SURVEILLANCE OF PER-SONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART I: THEORETI-CAL CONSIDERATIONS AND PRACTI-CAL ASPECTS

HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART II: FUNCTIONAL DISTURBANCES

HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART III: LENS TRANSLUCENCY

GILDENBERG, P. L.

TREATMENT OF SPASMODIC TORTICOLLIS BY DORSAL COLUMN STIMULATION

TREATMENT OF SPASMODIC TORTICOLLIS BY DORSAL COLUMN STIMULATION

3406 +

GILLARD, J.

COMPARATIVE STUDY OF THE ACTION OF THREE TYPES OF MICROWAVE FIELDS UPON THE BEHAVIOR OF THE WHITE RAT

STUDY OF THE MICROWAVE-IN-DUCED PERTURBATIONS OF THE BE-HAVIOUR BY THE OPEN-FIELD TEST INTO THE WHITE RAT

STUDY OF THE BIOLOGICAL EFFECTS OF HYPERFREQUENCY RADIATION OF LOW POWER DENSITIES (IN FRENCH)

GILLENWATER, J. Y.

ALTERED RENOPRESSOR RESPONSE-PATTERN TO ENDOTOXIN RADIATED WITH RADIO-FREQUENCY ENERGY

GILLESPIE, L.

MICROWAVE BIOLOGICAL EFFECTS UNDER REPRODUCIBLE DOSIMETRIC AND ENVIRONMENTAL CONDITIONS

GILLESPIE, L. J.

EFFECT OF 2450-MHZ MICROWAVES ON THE RADIATION RESPONSES OF X-IRRADIATED CHINESE HAMSTERS

GILLETTE, E. L.

LARGE ANIMAL STUDIES OF HY-PERTHERMIA AND IRRADIATION.

GILMORE, J. F.

MEASUREMENTS OF DIELECTRIC MATERIALS WITH THE PRECISON SLOTTED LINE.

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GINNS, E. I.

RESPONSES OF THE MOUSE TO MICROWAVE RADIATION DURING ESTROUS CYCLE AND PREGNANCY

ENVIRONMENTALLY CONTROLLED WAVEGUIDE IRRADIATION FACILITY

ARE MICROWAVES TERATOGENIC?

MICROWAVE BIOLOGICAL EFFECTS UNDER REPRODUCIBLE DOSIMETRIC AND ENVIRONMENTAL CONDITIONS

GINZBURG, D. A.

ELECTROENCEPHALOGRAPHIC DATA OBTAINED DURING LONG EX-POSURE TO EM RADIO FREQUENCY FIELDS

1343 +

GIROUX, M.

MICROWAVE INSTRUMENTATION BASED ON FREQUENCY PERTURBATION TECHNIQUES

2936

GLASER, B.

INCREASED UTERINE ACTIVITY AND FETAL DETERIORATION DURING MATERNAL HYPERTHERMIA

2866

GLASER, P. E.

SOLAR POWER FROM SATELLITES 0575\_

PERSPECTIVES SATELLITE ON SOLAR POWER

2060+

THE POTENTIAL OF SATELLITE SOLAR POWER 2695 +

POWER WITHOUT POLLUTION

2932+

GLASER, Z. R.

GAMMA-AMINOBUTYRIC ACID METABOLISM IN RATS FOLLOWING MICROWAVE EXPOSURE

0482

BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATION: COMPILATION AND INTEGRATION OF REPORT AND SEVEN SUPPLEMENTS

EIGHTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATION

0483 +

DETERMINATION AND ELIMINATION OF HAZARDOUS MICROWAVE FIELDS ABOARD NAVAL SHIPS

0485 +

BIOMEDICAL ASPECTS OF RADIO-FREQUENCY AND MICROWAVE RADI-ATION: A REVIEW OF SELECTED SOVIET, EAST EUROPEAN, AND WEST-ERN REFERENCES

THE SLEEP PROCESS OF RABBITS EXPOSED TO LOW INTENSITY NON-IONIZING EMR. I. DEVELOPMENT OF METHODOLOGY

STUDIES ON THE BIO-MEDICAL EFFECTS OF MICROWAVE RADIATION: PAST, PRESENT AND FUTURE

2438+

INTERNATIONAL TRENDS IN EMR BIOEFFECTS RESEARCH

SEVENTH SUPPLEMENT TO BIBLIOGRAPHY OF REPORTED BIOLOGICAL PHENOMENA ('EFFECTS') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATION

TRENDS IN NONIONIZING ELECTRO-MAGNETIC RADIATION BIOEFFECTS RESEARCH AND RELATED OCCUPA-TIONAL HEALTH ASPECTS

3392

BIBLIOGRAPHY OF REPORTED BIO-BIBLIOGRAPHY OF REPORTED BIG-LOGICAL PHENOMENA AND CLINICAL MANIFESTINGS ATTRIBUTED TO MI-CROWAVE AND RADIO-FREQUENCY RADIATION, FOURTH SUPPLEMENT

BIBLIOGRAF			
LOGICAL PHE			
MANIFESTATI			
CROWAVE A			
RADIATION, F	IFIH SU	PPLEMEN	1

SIXTH SUPPLEMENT TO: BIBLIOGRA-PHY OF REPORTED BIOLOGICAL PHE-PHI OF REPORTED BIOLOGICAL PHENOMENA (EFFECTS') AND CLINICAL MANIFESTATIONS ATTRIBUTED TO MICROWAVE AND RADIO-FREQUENCY RADIATION

### GLASS, R. I.

A PERSPECTIVE ON ENVIRONMEN-TAL HEALTH IN THE USSR

 $1298 \pm$ 

0785

### GLAVIN, G. B.

BEHAVIORAL CHANGES IN ADULT RATS EXPOSED TO ELF MAGNETIC

PHYSIOLOGICAL CHANGES IN ADULT RATS EXPOSED TO AN ELF ROTATING MAGNETIC FIELD

GLEZER, V. M.

MICROCALORIMETRY OF THE PROCESSES OF COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT MAGNETIC FIELD 0952

THE MECHANISM OF THE BIOLOGI-CAL EFFECT OF CONSTANT MAGNET-IC FIELDS

#### GLICK, H. A.

EVIDENCE FOR ELECTRICALLY IN-DUCED PARTIAL STRAND SEPARA-TION OF DNA

### GLINER, J. A.

MAN'S PHYSIOLOGIC RESPONSE TO LONG-TERM WORK DURING THERMAL AND POLLUTANT STRESS.

# GLOTOVA, K. V.

THE CARDIOVASCULAR SYSTEM AS AFFECTED BY EXPOSURE TO MICROWAVE RADIATION

HEALTH STUDIES OF PERSONNEL EXPOSED TO EM ULTRA-SHORT WAVE SOURCES IN TELEVISION AND RADIO **BROADCASTING STATIONS** 

THE CLINIC, PATHOGENESIS, TREAT-MENT, AND OUTCOME OF RA-DIOWAVE SICKNESS

AUTONOMIC AND CARDIOVASCULAR DISORDERS DURING CHRONIC EXPOSURE TO SUPER-HIGH FREQUENCY ELECTROMAGNETIC FIELDS

### GLUSZCZ.

DIFFICULTIES IN CERTIFICATION ON MICROWAVE DISEASE (IN POL)

### GNOEVAYA, N. K.

HUMAN TOLERANCE TO LOCAL IN-FRARED IRRADIATION

# GOABOVICH, R. D.

RELATIONSHIP BETWEEN THE FRE-QUENCY OF HYPERTONIC CRISES AND CHANGES OF THE SOLAR ACTIVITY

AND THE EARTH'S MAGNETIC FIELD INTENSITY (IN RUSSIAN)

GOBAN, V. L.

ADRENOCORTICOTROPIC ACTIVITY OF THE HYPOPHYSIS UNDER THE EFFECT OF UHF-FIELD (IN RUSSIAN)

# GODEC, C.

ELECTRICAL STIMULAT VOIDING DYSFUNCTION SPINAL CORD INJURY STIMULATION FOR AFTER

GODFREY, W. L.

REMOTE SENSING OF SOUTHEAST-RN WASHINGTON - PART 1 IN-PART FRARED SCANNING IMAGERY 3567+

GOLANT, M. B.

RESONANCE PHENOMENA IN THE ACTION OF MILLIMETER ELECTRO-MAGNETIC WAVES ON BIOLOGIC OBJECTS (IN RUSSIAN)

SURVEY ARTICLE ON NIEMR RESONANCE PHENOMENA

CERTAIN METHODOLOGICAL PROBLEMS AND RESULTS OF EXPERIMENTAL INVESTIGATION OF THE EFFECTS OF MICROWAVES ON MICROORGANISMS AND ANIMALS

EFFECTS OF EM WAVES ON PRODUCTION OF PROTEASES WITH FIBRINOLYTIC ACTIVITY IN ASPERGILLUS ORYZAE (AHLB.) COHN (STRAIN OF MOSCOW STATE UNIVERSITY)

GOLD, M.

THE RADIOWAVE SYNDROME

GOLDBERG, M.

MONITORING OF ARTERIAL WALL MOVEMENT BY MICROWAVE DOPPLER RADAR

GOLDBLITH, S. A.

EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUB-2I.IT

GOLDBLUM, R. D.

RADIATION HAZARDS 2983+

GOLDMAN, D. E.

HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN-CENTIMETER MICROWAVES 0473

SHORT WAVE EMR AS A HAZARD TO PERSONNEL 2505 +

GOLDMAN, L.

MICROWAVES, MAGNETIC IRON PAR-TICLES AND LASERS AS A COMBINED TEST MODEL FOR INVESTIGATION OF HYPERTHERMIA TREATMENT CANCER 1619 +

GOLDSTEIN, A.

ENDORPHINS IN BRAINS OF DECAPI-AND MICROWAVE-KILLED TATED

GOLDSTEIN, L,

A QUANTITIATIVE ELECTROENCEPHALOGRAPHIC STUDY OF THE ACUTE EFFECTS OF X-BAND MICROWAVES IN RABBITS

1252 4

GOLDWAG, H.

MICROWAVE HAZARDS.

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GOLOBOKIY, N. K.

THE EFFECT OF BRIEF EXPOSURE TO A MAGNETIC FIELD ON THE BLOOD SEDIMENTATION RATE IN HEALTH AND DISEASE

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GOMES, A. M.

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MICROWAVE DRYING OF MICROOR-GANISMS: I. INFLUENCE OF THE MI-CROWAVE ENERGY AND OF THE SAMPLE THICKNESS ON THE DRYING

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GONCAROVA, N. N.

BIOLOGIC EFFECTS OF RADIATION IN THE 30-300 MHZ RANGE

GONCHAR, N. M. DISTINCTIONS REFERABLE TO THE EFFECTS OF ELECTROMAGNETIC ENERGY IN THE SUPERHIGH-FRE-QUENCY RANGE ON CYTOCHEMICAL BLOOD INDICES

 $0061 \pm$ 

IMMUNOLOGICAL EFFECTS OF LOW MICROWAVE EXPOSURE 0435

GONCHAROVA, A. A.

EFFECT OF 191 AND 155 MHZ MICRO-WAVES ON THE CONDITIONED REFLEX ACTIVITY OF ANIMALS

GONCHAROVA, N. N.

INDUSTRIAL HYGIENE PROBLEMS OF WORKING WITH ULTRA-SHORT-WAVE TRANSMITTERS USED IN TELE-VISION AND RADIO BROADCASTING

GONET, B.

THE EFFECT OF CONSTANT MAGNETIC FIELD ON ECG IN EXPERIMENTAL ANIMALS

GONSETTE, R.

AN EXPERIMENTAL PERMEABILIZA-TION OF THE BLOOD-BRAIN BARRIER BY ELECTRIC FIELD APPLICATION

GOOD, J. M.

APPLICATIONS OF MICROWAVE ENERGY TO CONTROL NEMATODES IN

GOODMAN, E. M.

BIOEFFECTS OF EXTREMELY LOW ELECTROMAGNETIC FREQUENCY FIELDS.

0149+ OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS. 0152+

MITOTIC DELAY IN THE SLIME MOULD PHYSARUM POLYCEPHALUM INDUCED BY LOW INTENSITY 60 AND 75 HZ EM FIELDS

0907

EFFECTS OF EXTREMELY LOW FRE-**OUENCY EM FIELDS ON GROWTH AND** 

# GOODMAN, G. R.

DIFFERENTIATION OF PHYSARUM PO-LYCEPHALUM

1030+

EFFECTS OF EXTREMELY LOW FRE-QUENCY EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM PO-LYCEPHALUM, PHASE I: CONTINUOUS

LONG-TERM EFFECTS OF WEAK 45-75 HZ EM FIELDS ON THE SLIME MOLD PHYSARUM POLYCEPHALUM

LONG TERM EFFECTS OF EM FIELDS ON PHYSARUM POLCEPHALUM

EFFECTS OF EXTREMELY LOW FRE-QUENCY ELECTROMAGNETIC FIELDS ON PHYSARUM POLYCEPHALUM

GOODMAN, G. R.

ELECTROSURGERY BURNS AND THE

1872 +

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GOODWIN, B. C.

LOW ENERGY EM PERTURBATION OF AN ENZYME SUBSTRATE

GORDIYENKO, O. I.

ACTION OF EM FIELDS OF SUPER-HIGH FREQUENCIES ON ERYTHRO-CYTES PRESERVED AT LOW TEM-PERATURE

GORDON, D.

INTRACELLULAR HYPERTHERMIA: A BIOPHYSICAL APPROACH TO CANCER TREATMENT VIA INTRACELLULAR TEMPERATURE AND BIOPHYSICAL AL-

GORDON, H. W.

PRELIMINARY REPT.: MICROWAVE FIXATION OF HUMAN TISSUES

GORDON, R.

MICROWAVE IRRADIATION, BEHAVIORAL AND OCULAR EFFECTS ON RHESUS MONKEYS

GORDON, R. T.

INTRACELLULAR HYPERTHERMIA: A BIOPHYSICAL APPROACH TO CANCER TREATMENT VIA INTRACELLULAR TEMPERATURE AND BIOPHYSICAL AL-TERATIONS

GORDON, Z. V.

GENERAL EFFECTS OF MICROWAVE RADIATION

MAIN DIRECTIONS AND RESULTS OF RESEARCH CONDUCTED IN THE USSR ON THE BIOLOGIC EFFECTS OF MICROWAVES

NEW APPROACHES TO STUDIES IN THE FIELD OF INDUSTRIAL HYGIENE AND THE BIOLOGICAL EFFECT OF EM RADIOFREQUENCY WAVES

ENVIRONMENTAL S RADIO-RELAY STATIONS STUDIES

A COMPARISON OF THE EFFECTS OF DIFFERENT MICROWAVE RANGES IN PULSE-CODE MODULATION AND CON-TINUOUS GENERATION

NEW RESULTS OF INVESTIGATIONS ON THE PROBLEMS OF WORK HY-GIENE AND THE BIOLOGICAL EF-FECTS OF RADIOFREQUENCY EM

THE EFFECTS OF INTERMITTENT AND CONTINUOUS IRRADIATION ON CHANGES IN THE SECRETORY FUNCTION OF THE HYPOTHALAMUS AND CERTAIN ENDOCRINE GLANDS

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OVERVIEWS ON NONIONIZING RADI-

PATHOLOGICAL EFFECTS OF RADIO WAVES

BIOLOGICAL EFFECT OF MICRO-WAVES IN OCCUPATIONAL HYGIENE 2250+

MORPHOPHSIOLOGICAL CHANGES UNDER THE EFFECTS OF RADIOFRE-QUENCY ELECTROMAGNETIC FIELDS

BIOLOGICAL EFFECT OF MICROWAVE OF LOW INTENSITY

3065 +

BIOLOGICAL EFFECTS OF RADIO-FREQUENCY FIELDS AS TRANSLATED FROM O BIOLOGICHESKOM DEYSTVII ELEKTROMAGNITNYKH POLEY RA-DIOCHASTOT, NO. 4, 1973, MOSCOW

3126+

THE BIOLOGICAL ACTION OF ULTRAHIGH FREQUENCIES

GORFINKEL', I. L.

LOW FREQUENCY ALTERNATING MAGNETIC FIELD IN THE TREAT-MENT OF PATIENTS WITH DEFORM-ING ARTHROSIS OF THE KNEE JOINTS

GORIZONTOVA, M. N.

STATE OF THE BLOOD SYSTEM UNDER THE INFLUENCE OF SHF FIELDS OF VARIOUS INTENSITIES AND IN RADIOWAVE SICKNESS

GORSKI, W.

CHANGES IN MUSCULAR FORCE IN ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION

GOSWAMI, P.

BEHAVIOUR OF THE CILIATE, PARA-MECIUM BURSARIA FOCKE, IN FIELD

GOTZ, K. G.

NORMAL DEVELOPMENT OF THE FRUITFLY DROSOPHILA IN VLF MAGNETIC FIELDS (IN GERMAN)

GOTZ, S.

NORMAL DEVELOPMENT OF THE FRUITFLY DROSOPHILA IN VLF MAGNETIC FIELDS (IN GERMAN)

GOUBAU, G.

MICROWAVE POWER TRANSMISSION FROM AN ORBITING SOLAR POWER STATION

GOUCHER, C, R.

ACTIVITY CHANGES IN ALPHA-AMY-LASE SOLUTIONS FOLLOWING THEIR

EXPOSURE TO RADIO-FREQUENCY ENERGY

2954

GOULD, J. L.

PIGEONS HAVE MAGNETS

0286

GOULD, T. C.

THE EFFECT OF MICROWAVE RADIATION ON MORPHOLOGY AND FUNCTION OF RAT TESTIS

2893

GOUW, T. H.

PHYSICAL PROPERTIES OF FATTY ACID METHYL ESTERS.V. DIELECTRIC CONSTANT.

GRABER, P.

MEMBRANE-BOUND ATP SYNTHESIS GENERATED BY AN EXTERNAL ELEC-

GRACHEV, Y. I.

THE INFLUENCE OF UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPI-

0933 +

GRACHEVA, G. G.
ELECTRIC IMPULSE THERAPY OF IM-POTENCE (IN RUSSIAN)

GRAETTINGER, J. S.

ENVIRONMENTAL INFLUENCE ON IMPLANTABLE CARDIAC PACEMAK-

GRAF, E. R.

EXTRA LOW FREQUENCY (ELF) EMR AS A BIOCOMMUNICATIONS MEDIUM: A PROTEIN TRANSRECEIVER SYSTEM

PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)

GRANDOLFO, M. ELECTROMAGNETIC FIELDS IN THE VICINITY OF RADAR THERAPY EQUIPMENT (IN ITALIAN)

HEALTH ASPECTS OF RADIO-FRE-QUENCY EMR (IN ITALIAN)

1705 +RADIATION LEAKAGE CONTROL OF RADIOFREQUENCY INDUSTRIAL A RAL SYSTEM

2055 +

GRANGER, M.

REGULATING POSSIBLE HEALTH EFFECTS FROM AC TRANSMISSION LINE ELECTROMAGNETIC FIELDS.

GRANT, E. H.

MICROWAVES--A TOOL IN MEDICAL AND BIOLOGIC RESEARCH

 $0893 \pm$ EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEVEL

0896+

MEASUREMENT OF PERMITTIVITY OF SOLUTION OF SMALL BIOLOGICAL MOLECULES AT RADIOWAVE AND MICROWAVE FREQUENCIES

DIELECTRIC DISPERSION IN BOVINE SERUM ALBUMIN.

DISCUSSION: EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEVEL.

THE IMPORTANCE OF BOUND WATER STUDIES IN THE DETERMINATION OF ENERGY ABSORPTION IN BIO-LOGICAL TISSUES.

THE MEASUREMENT OF PERMITTI-VITY OF HIGH-LOSS LIQUIDS AT MI-CROWAVE FREQUENCIES USING AN UNMATCHED PHASE CHANGER.

3336+

3336+
STANDING WAVE METHODS FOR
MEASURING PERMITTIVITIES AT
METER AND DECIMETER WACELENGTHS

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STIMULATION WITH AUTOMATIC RADIOFREQUENCY SYNCHRONIZATION AND PACING IN THE LONG-TERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN FRENCH)

MORPHOLOGIC ALTERATIONS HAMSTER BLOOD-BRAIN BARRAFTER MICROWAVE IRRADIATION BARRIER

#### GRAUE, L. C.

ORIENTATION OF HOMING PIGEONS (COLUMBIA LIVIA) EXPOSED TO EM FIELDS AT PROJECT SANGUINE'S WISCONSIN TEST FACILITY

ORIENTATION OF HOMING PIGEONS EXPOSED TO THE EM FIELDS AT PROJECT SANGUINE'S WISCONSIN TEST FA-

### GRAVES, H. B.

ECOLOGICAL INFLUENCE OF ELEC-

RESPONSE OF GALLUS CHICKS TO ELECTROSTATIC FIELDS

## GRAVES, H. G.

BIOLOGICAL EFFECTS OF HIGH-IN-TENSITY 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS AND ANIMALS

GRAY, O. S.

SELECTIVE EFFECT OF EM ENERGY ON VIRUSES

EFFECT OF CONTROLLED ENERGY ON BIOLOGICAL SYSTEMS

THE EFFECT OF EM CONTROLLED ENERGY ON VIRUSES IN HUMAN

# GREBESHECHNIKOVA, A. M.

THE INFLUENCE OF SUPER-HIGH FREQUENCY PULSED ELECTROMAG-NETIC FIELD ON CONCEPTION AND THE COURSE OF PREGNANCY IN

2875

# GRECHUSKINA, V. A.

CLINICO-MORPHOLOGICAL AND BIO-CHEMICAL CHANGES IN EXPERIMENTAL MICROWAVE CATARACTS

1867 +

#### GREEN, D. R.

BIOLOGICAL EFFECTS OF MICROWAVES ON THE PUPAE OF TENEBRIO MOLITOR

#### GREEN, R. P.

ORIENTATION OF HOMING PIGEONS ALTERED BY A CHANGE IN THE DIRECTION OF AN APPLIED MAGNETIC FIELD

# GREENBERG, B.

THE SANGUINE BIOLOGICAL-ECO-LOGICAL RESEARCH PROGRAM

METABOLIC RATES IN FIVE ANIMAL POPULATIONS AFTER PROLONGED EX-POSURE TO WEAK EXTREMELY LOW FREQUENCY EM FIELDS IN NATURE

1108 -

OXYGEN CONSUMPTION AND RESPIRATORY QUOTIENT IN FIVE ANIMAL POPULATIONS NATURALLY EXPOSED TO SANGUINE EM FIELDS

METABOLIC RATES IN FIVE ANIMAL POPULATIONS AFTER LONG-TERM EXPOSURE TO SANGUINE/SEAFARER ELF **EM FIELDS IN NATURE** 

IMPACT OF EXTREMELY LOW FRE-QUENCY EM FIELDS ON SOIL ARTHRO-PODS. ONGOING STUDIES AT THE PROJECT SANGUINE WISCONSIN TEST FACILITY, 1973

OXYGEN CONSUMPTION IN FOUR SPECIES OF INVERTEBRATES AND A VERTEBRATE NATURALLY EXPOSED TO SANGUINE EM FIELDS

IMPACT OF EXTREMELY LOW FRE-QUENCY EM FIELDS ON SOIL ARTHRO-

OXYGEN CONSUMPTION AND RESPIRATORY QUOTIENT IN FIVE ANIMAL POPULATIONS NATURALLY EXPOSED TO SANGUINE EM FIELDS

DO EXTREME LOW-FREQUENCY EM FIELDS AFFECT SOIL ARTHROPODS? ONGOING STUDIES AT THE WISCON-SIN TEST FACILITY

EXTREMELY LOW FREQUENCY ANTENNA OPERATION: TESTS FOR POSSIBLE IMPACT ON FIVE NATURALLY EXPOSED ANIMAL POPULATIONS

IMPACT OF EXTREMELY LOW FRE-QUENCY EM FIELDS ON SOIL ARTHRO-PODS IN NATURE

SANGUINE/SEAFARER EXTREMELY LOW FREQUENCY EM FIELDS: EFFECT OF LONG-TERM EXPOSURE ON SOIL ARTHROPODS IN NATURE

SANGUINE EXTREME LOW FRE-QUENCY EM FIELDS: EFFECT OF LONG- TERM EXPOSURE ON SOIL ARTHROPODS AND OTHER ANIMALS

PROJECT SANGUINE: MONITORING POPULATIONS OF SOIL ANIMALS AT THE WISCONSIN TEST FACILITY

THE EFFECTS OF HIGH VOLTAGE TRANSMISSION LINES ON HONEYBEES: A FEASIBILITY STUDY

2545 +

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THE FRENCH CONCOCTION.

3246 +

# GREENE, F. M.

DEVELOPMENT AND CONSTRUCTION OF AN EM NEAR-FIELD SYNTHE-

DEVELOPMENT OF MAGNETIC **NEAR-FIELD PROBES** 

DEVELOPMENT OF ELECTRIC AND MAGNETIC NEAR-FIELD PROBES

1263 +

MEASUREMENT OF RF POWER-AB-SORPTION IN BIOLOGICAL SPECIMENS (10 TO 100 MHZ)

1709 +

DEVELOPMENT OF AN RF NEAR-FIELD EXPOSURE SYNTHESIZER (10 TO

1845+

A NEW NEAR-ZONE FIELD-STRENGTH METER ELECTRIC-3527 +

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MICROWAVE DIATHERMY: THE IN-VISIBLE HEALER

0119 +

# GREENEBAUM, B. OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS.

0152

MITOTIC DELAY IN THE SLIME MOULD PHYSARUM POLYCEPHALUM INDUCED BY LOW INTENSITY 60 AND 75 HZ EM FIELDS

EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM PO-LYCEPHALUM

EFFECTS OF EXTREMELY LOW FRE-QUENCY EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM PO-LYCEPHALUM, PHASE I: CONTINUOUS

LONG-TERM EFFECTS OF WEAK 45-75 HZ EM FIELDS ON THE SLIME MOLD PHYSARUM POLYCEPHALUM

2182<sub>+</sub>

LONG TERM EFFECTS OF EM FIELDS ON PHYSARUM POLCEPHALUM

EFFECTS OF EXTREMELY LOW FRE-OUENCY ELECTROMAGNETIC FIELDS ON PHYSARUM POLYCEPHALUM

# GREENEBAUM, G.

BIOEFFECTS OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC ELECTROMAGNETIC

# GREGORY, W. D.

EVIDENCE OF MORPHOLOGICAL AND PHYSIOLOGICAL TRANSFORMA-TION OF MAMMALIAN CELLS BY STRONG MAGNETIC FIELDS MORPHOLOGICAL

### GREISER, J.

#### GREISER, J.

THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAVE DIATHERMY

0047

#### GREISER, J. W.

THE DESIGN AND PERFORMANCE
OF A CIRCULARLY POLARIZED
DIRECT CONTACT APPLICATOR FOR
MICROWAVE DIATHERMY

GREWAL, R. S.

EEG PATTERNS IN RELATION TO RESPIRATORY RATE AND BODY MOVEMENT IN MACACA-MULATTA

GRIBOVA, L. A.

STATE OF THE BLOOD SYSTEM UNDER THE INFLUENCE OF SHF FIELDS OF VARIOUS INTENSITIES AND IN RADIOWAVE SICKNESS

GRIFFIN, D. R.

THE RESISTANCE OF BATS TO JAM-

GRIFFIN, D. W.

DESIGN AND APPLICATION OF SPECIAL MICROWAVE INTERFEROMETERS FOR NON-INVASIVE STUDIES OF BIO-LOGICAL EFFECTS

2409 +

GRIFFIN, J. L.

ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS

ORIENTATION OF HUMAN AND AVIAN ERYTHROCYTES IN RADIO-FRE-AND **OUENCY FIELDS** 

PEARL CHAIN FORMATION ACROSS RADIO FREQUENCY FIELDS

ORIENTATION OF MICROORGANISMS BY EM FIELDS: THEORY AND EXPERI-

GRIGERA, J. R.

DIELECTRIC PROPERTIES OF HYDRATED COLLAGEN

0010+

GRIGOR EV, P. A.

CHANGES IN CONDUCTIVITY OF ALAMETICIN-MODIFIED PHOSPHOLI-PID MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNET-IC FIELD (IN RUS)
0002 PHOSPHOLIPID MEMBRANES

IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN RUS)
3433

# GRIGOR'YEVA, V. D.

THERAPEUTIC ACTION OF PULSED CENTIMETER WAVES ON PATIENTS WITH DEFORMING OSTEOARTHROSIS.

GRIN, A. N.

EFFECT OF MICROWAVE RADIATION ON CEREBRAL CATECHOLAMINE METABOLISM (IN RUSSIAN)

EFFECT OF SMALL DOSES OF UHF EM WAVES ON SOME INDICES OF RENAL FUNCTION AND WATER-SALT METABOLISM (IN RUSSIAN)

1629 +

EFFECTS OF SOME PHYSICAL ENVI-RONMENTAL FACTORS ON INDICES OF WATER-SALT BALANCE (IN RUSSIAN)

GRINER, P. F.

EXTRACORPOREAL HEMOLYSIS OF BLOOD IN A MICROWAVE BLOOD WARMER

GRINER, T. A.

A PRIMATE RESTRAINT CHAIR FOR USE IN MICROWAVE RADIATION STUDIES

GRINHARG, A. G.

ULTRAHIGH-FREQUENCY THERAPY IN CERTAIN AFFECTIONS OF THE PE-RIPHERAL NERVOUS SYSTEM

GRINNEL, A. D.

THE RESISTANCE OF BATS TO JAM-

GRISSETT, J. D.

BIOLOGICAL EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ASSOCIATED WITH ELF COMMUNICATIONS SYS-

TECHNIQUE FOR REDUCING THE AMBIENT ELECTRIC FIELD GENERATED BY INDUCTIVE VOLTAGES IN LOW FREQUENCY MAGNETIC FIELD GENERAL PROPERTY OF THE PROP

**ERATORS** 

1210 +CENTRAL-NERVOUS-SYSTEM EFFECTS AS MEASURED BY REACTION TIME IN SQUIRREL MONKEYS EXPOSED FOR SHORT PERIODS TO EXTREMELY LOW-FREQUENCY MAGNET-

EXPOSURE OF SQUIRREL MONKEYS FOR LONG PERIODS TO EXTREMELY LOW-FREQUENCY MAGNETIC FIELDS: CENTRAL-NERVOUS-SYSTEM EFFECTS AS MEASURED BY REACTION TIME

EXPOSURE OF MAN TO MAGNETIC FIELDS ALTERNATING AT EXTREME-LY LOW FREQUENCY

GRITSULYAK, B. V.

INFLUENCE OF SUPER HIGH-FRE-QUENCY EM FIELDS ON THE CAPIL-LARY BED, PARENCHYMA, AND SOME BIOCHEMICAL PROPERTIES OF RAT TESTES

GRODSKY, I. T.

POSSIBLE PHYSICAL SUBSTRATES FOR THE INTERACTION OF EM FIELDS WITH BIOLOGIC MEMBRANES

BIOPHYSICAL BASES OF TISSUE IN-

2427+

NEURONAL MEMBRANE: A PHYSICAL SYNTHESIS

GROMOV, O. M.

DEVICE FOR THE MEASUREMENT OF NDUSTRIAL FREQUENCY ELECTRIC INDUSTRIAL FRI

GROMOVA, V. N.

EFFECT OF CENTIMETER WAVES ND INDUCTOTHERMY ON THE

ADRENOCORTICAL FUNCTION OF CHILDREN WITH BRONCHIAL ASTHMA 0282

UHF TREATMENT AND CALCIUM ELECTROPHORESIS IN THE THERAPY OF PYELONEPHRITIS IN CHILDREN (IN RUSSIAN)

GROS, C. M.

NUMERICAL CALCULATION OF NUMERICAL CALCULATION O ELECTROMAGNETIC ENERGY AND TEMPERATURE DISTRIBUTION IN MICROWAVE IRRADIATED BREAS CANCINOMA: PRELIMINARY RESULTS N IN A BREAST 0295

GROS, N.

EFFECT OF GRADUALLY MODULATED ELECTRICAL STIMULATION ON THE PLASTICITY OF ARTIFICIALLY **EVOKED MOVEMENTS** 

2861

GROSFELD, J. L.

THE EFFECT OF HYPERTHERMIA ON SURVIVAL IN TRANSPLANTED LYM-PHOSARCOMA

0019

GROSOF, G. M.

EFFECT OF MICROWAVES ON THE

0449

GROSS, A. E.

THE EFFECT OF MICROWAVE EMR ON THE GROWTH OF MAMMALIAN CELLS IN TISSUE CULTURE

GROVE, G.

INTEGRATING MILLIAMPERE-SEC-ONDS METER, (FDA) 73-8004, BRH/DEP

GROVE, H. M.

SOME BIOLOGICAL EFFECTS OF MICROWAVE IRRADIATION IN THE RAT

GENERATION OF ACOUSTIC SIGNALS BY PULSED MICROWAVE ENERGY

0718

A MICROWAVE APPLICATOR FOR IN VIVO RAPID INACTIVATION OF ENZYMES IN THE CENTRAL NERVOUS SYSTEM

BIOLOGICAL EFFECTS OF ELECTRO-MAGNETIC RADIATION A BIBLIOGRA-

DIGEST OF PAPERS, JOINT U.S. ARMY/GEORGIA INSTITUTE OF TECH-NOLOGY MICROWAVE DOSIMETRY WORKSHOP, JUNE 1972 3057+

GROZA, P.

EFFECTS OF A HIGH-TENSION ELECTRIC FIELD ON THE SECRETION OF ANTIDIURETIC HORMONE IN RATS

GRUMMAN AEROSPACE CORP.

SATELLITE SOLAR POWER STATION: AN OPTION FOR POWER GENERATION

GRUNDLER, W.

RESONANT GROWTH RATE RESPONSE OF YEAST CELLS IRRADIATED BY WEAK MICROWAVES

GRU	17	17/1	T.	ъ.	റ
U-15.	JI.	41.4			v.

DIFFERENTIAL EFFECTS OF EMFIELDS IN THE TREATMENT OF NEUROSES AND DEPRESSION

12324

THE USE OF MAGNETIC FIELDS AND ELECTRONIC NOISE FOR THE THERAPY OF INSOMNIA AND NEUROSIS (IN CZECHOSLOVAKIAN)

### GRUSZKA, W.

NERVOUS SYSTEM CHANGES IN WORKERS OF RADIOTELEVISION STATIONS EXPOSED TO MICROWAVES (IN POLISH)

# GUERGUIN-KERN, J. L.

MILLIMETER-WAVE THERMO-GRAPHY: APPLICATION TO BREAST

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ELECTRICAL FIELD DISTRIBUTION IN THE HUMAN BODY

0869 +

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FOCUSSED MICROWAVE RADIATION:
A TECHNIQUE TO MINIMIZE POST
MORTEM CHANGES OF CYCLIC NUCLEOTIDES, DOPA AND CHOLINE AND
TO PRESERVE BRAIN MORPHOLOGY

GUILLET, R.

INFLUENCE OF 2450 MHZ CW MICRO-WAVES ON RATS EXPOSED IN-UTERO

NEUROENDOCRINE RESPONSES IN THE RAT AND DOG EXPOSED TO 2450 MHZ (CW) MICROWAVES

THE INFLUENCE OF MICROWAVE EXPOSURE ON FUNCTIONAL MATURA-

TION OF THE RAT THE EFFECT OF REPEATED MICRO-AVE EXPOSURE ON NEONATAL

THE EFFECT OF REPEATED MICRO-WAVE EXPOSURE IN NEONATAL RATS.

# GULAYA, S.

VISUAL OBSERVATION OF RF MAGNETIC FIELDS USING CHOLESTERIC LIQUID CRYSTALS.

### GULLICK, H. D.

INHIBITION OF EXPERIMENTAL TUMOR GROWTH IN HAMSTERS BY SMALL DIRECT CURRENTS

# GUNDAKER, W. E.

A STUDY TO DETERMINE THE NECESSITY FOR THE DEVELOPMENT OF STANDARDS FOR THE USE OF SELECTED NONMEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPOSES TRIAL PURPOSES

LABORATORY TESTING AND EVALU-ATION OF MICROWAVE OVENS, BRH/

A STUDY TO DETERMINE THE NE-CESSITY FOR USE OF SELECTED NON-MEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPOSES, BRH/DEP 70-30 3037 +

GUNN, S. A.

THE EFFECT OF MICROWAVE RADI-ATION ON MORPHOLOGY AND FUNC-TION OF RAT TESTIS

#### GUNTER, G.

OBSERVATIONAL EVIDENCE THAT SHORTWAVE RADIATION GIVES ORIENTATION TO VARIOUS INSECTS MOVING ACROSS HARD- SURFACE ROADS

# GUPTA, K. K.

A NON-INVASIVE, PARTIAL-BODY EXPOSURE METHOD FOR MEASURING THE COMPLEX PERMITTIVITY OF BIO-LOGICAL SUBSTANCES AT MICRO-WAVE FREQUENCIES

#### GUPTA, S.

NERVE IN EXCITABLE STATE IN MI-CROWAVE FIELD

#### GUPTA, S. C.

NERVE IN EXCITABLE STATE IN MI-CROWAVE FIELD

VARIATION IN THE SURFACE CHARGE DENSITY OF AN EXCITABLE NERVE MEMBRANE EXPOSED TO OPTI-CAL RADIATION

### GURU, B. S.

EXPERIMENTAL AND THEORETICAL STUDIES ON EM FIELDS INDUCED INSIDE FINITE BIOLOGICAL BODIES

INDUCED EM FIELD AND ABSORBED POWER DENSITY INSIDE HUMAN TORSOS BY 1 TO 500 MHZ EM WAVES 1608

INDUCED EM FIELD AND ABSORBED POWER DENSITY INSIDE A HUMAN

HYPERTHERMIA BY LOCAL EM HEATING AND LOCAL CONDUCTIVITY EM

AN EXPERIMENTAL AND THEORETI-CAL STUDY ON THE INTERACTION OF EM FIELDS WITH ARBITRARILY SHAPED BIOLOGICAL BODIES

QUANTIFICATION AND MEASURE-MENT OF INDUCED FIELDS INSIDE FINITE BIOLOGICAL BODIES

FOCAL HYPERTHERMIA AS IN-DUCED BY RF RADIATION OF SIMULA-CRA WITH EMBEDDED TUMORS AND AS INDUCED BY EM FIELDS IN A MODEL OF A HUMAN BODY

INDUCED EM FIELDS INSIDE HUMAN BODIES IRRADIATED BY EM WAVES OF UP TO 500 MHZ

COUPLING BETWEEN SMALL THIN-WIRE ANTENNAS AND A BIOLOGICAL

# GURVICH, G. I.

POSSIBILITY OF USING EMR'S OF THE MILLIMETER WAVELENGTH TO INTENSIFY THE BIOLOGICAL PROPER-TIES OF BLOOD PROTEINS

2346

# GUSAROV, V. D.

THE EFFECT OF A SUPER-HIGH FRE-QUENCY FIELD ON THE PHYSICAL TRAINING OF EXPERIMENTAL ANI-

1869 +

# GUSEVA, N. G.

EMPLOYMENT OF MAGNETOTHERAPY IN THE COMPLEX TREATMENT OF PATIENTS WITH ULCERS (IN RUS-

 $0325 \pm$ 

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POSSIBILITY OF USING EMR'S OF THE MILLIMETER WAVELENGTH TO INTENSIFY THE BIOLOGICAL PROPER-TIES OF BLOOD PROTEINS

### GUTMANN, R. J.

EFFECTS OF 2.6-4.0 GHZ MICROWAVE RADIATION ON E-COLI B

# GUTTMAN, F. M.

SURVIVAL OF CANINE KIDNEYS AFTER TREATMENT WITH DIMETHYL-SULFOXIDE, FREEZING AT -80 DEGREES CELSIUS, AND THAWING BY MICROWAVE ILLUMINATION

2698+

# GUY, A.

DEVELOPMENT OF A 915-MHZ DIRECT-CONTACT APPLICATOR FOR THERAPEUTIC HEATING OF TISSUES 0045+

EVALUATION OF A THERAPEUTIC DIRECT-CONTACT 915-MHZ MICROWAVE APPLICATOR FOR EFFECTIVE **DEEP-TISSUE HEATING IN HUMANS** 

# GUY, A. W.

RADIATION

STUDY OF EFFECTS OF LONG-TERM LOW-LEVEL RF EXPOSURE ON RATS: A PLAN.

MINIATURE ANECHOIC CHAMBER FOR CHRONIC EXPOSURE OF SMALL ANIMALS TO PLANE-WAVE MICROWAVE FIELDS.

MICROWAVE THERAPY: STRAY RADIATION, SAFETY AND EFFECTIVE-

0427

MICROWAVE SELECTIVE BRAIN HEATING

0806

EM POWER DEPOSITION IN MAN EXPOSED TO HIGH-FREQUENCY FIELDS AND THE ASSOCIATED THERMAL AND PHYSIOLOGIC CONSEQUENCES

0811 +

ELECTROPHYSIOLOGICAL EFFECTS OF EM FIELDS ON ANIMALS

 $0875 \pm$ MEASUREMENTS OF MICROWAVE

0897 TEMPERATURE DISTRIBUTION PRODUCED IN MODELS BY THREE MICROWAVE APPLICATORS AT 433.92 MHZ

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION-II: CALCULATIONS OF ABSORBED DOSE DISTRIBUTIONS IN TWO SUZES OF MUSCLE-EQUIVALENT SPHERES

MICROWAVE INTERACTION WITH THE AUDITORY SYSTEMS OF HUMANS AND CATS

THE OCCULAR EFFECTS OF MICRO-WAVES ON HYPOTHERMIC RABBITS: A STUDY OF MICROWAVE CATARACTO-GENIC MECHANISMS

MICROWAVE-INDUCED ACOUSTIC EFFECTS IN MAMMALIAN AUDITORY SYSTEMS AND PHYSICAL MATERIALS

1068

1158

1246 +

FUTURE RESEARCH DIRECTIONS AND NEEDS IN BIOLOGIC EM RADIATION RESEARCH

STUDY OF THE EFFECTS OF CHRON-IC LOW LEVEL MICROWAVE RADI-ATION ON RABBITS

ACUTE MICROWAVE IRRADIATION AND CATARACT FORMATION IN RABBITS AND MONKEYS

ASSESSMENT OF THE EM FIELD COUPLING OF 915 MHZ OVEN LEAK-AGE TO HUMAN SUBJECTS BY THER-MOGRAPHIC STUDIES ON PHANTOM

MICROWAVE-INDUCED MICROPHONICS IN CATS COCHLEAR

EFFECT OF MICROWAVE FIELDS ON MUSCLE CONTRACTION

A NEW TECHNIQUE FOR MEASURING POWER DEPOSITION PATTERNS IN PHANTOMS EXPOSED TO EM FIELDS OF ARBITRARY POLARIZATION— EXAMPLE, THE MICROWAVE OVEN

COCHLEAR MICROPHONICS GENERATED BY MICROWAVE PULSES

DETERMINATION OF POWER AB-SORPTION IN MAN EXPOSED TO HIGH FREQUENCY EM FIELDS BY THERMO-GRAPHIC MEASUREMENTS ON SCALE

QUANTITATION OF INDUCED EM FIELD PATTERNS IN TISSUE AND AS-SOCIATED BIOLOGIC EFFECTS

MICROWAVE INDUCED TEMPERATURE RISES IN RABBIT EYES IN CATARACT RESEARCH

HIGH FREQUENCY EM FIELDS ON PHANTOM MODELS OF MAN AND MEASURED ELECTRICAL PROPERTIES TISSUE MATERIALS

EFFECT OF 2450-MHZ RADIATION ON THE RABBIT EYE

MICROWAVE EFFECT ON RABBIT SU-PERIOR CERVICAL GANGLION

1327 A NOTE ON EMP SAFETY HAZARDS 1333 +

BIOPHYSICS-ENERGY ABSORPTION AND DISTRIBUTION

1598+ ENGINEERING CONSIDERATIONS AND MEASUREMENTS

A METHOD FOR EXPOSING CELL CULTURES TO EM FIELDS UNDER CONDITIONS OF CONTROLLED TEM-PERATURE AND FIELD STRENGTH 1686+

CRITICAL COMPARISONS OF RF FIELD DELIVERY METHODS TO THER-MAL RESPONSES OF MODELS AND EX-PERIMENTAL ANIMALS

A SYSTEM FOR QUANTITATIVE CHRONIC EXPOSURE OF A POPULA-TION OF RODENTS TO UHF FIELDS

POWER DEPOSITION IN A SPHERI-CAL MODEL OF MAN EXPOSED TO 1-20-MHZ EM FIELDS

THERMOGRAPHIC MEASUREMENT
OF POWER ABSORPTION DENSITIES IN
SPHEROIDAL TISSUE STRUCTURES
AND PHANTOM MODELS OF MAN EXPOSED TO HIGH FREQUENCY EM
FIELDS

BEHAVIORAL CHANGES OF RATS EXPOSED TO MICROWAVE RADIATION

1740+

QUANTITATION OF MICROWAVE RADIATION EFFECTS ON THE EYES OF RABBITS AT 2450 MHZ AND 918 MHZ

MEASUREMENT OF ABSORBED POWER PATTERNS IN THE HEAD AND EYES OF RABBITS EXPOSED TO TYPI-CAL MICROWAVE SOURCES

CORRESPONDENCE ON D. R. JUSTE-SEN'S 'PRESCRIPTIVE GRAMMAR FOR THE RADIOBIOLOGY OF NONIONIZING RADIATION'

MECHANISM OF MICROWAVE CATARACTOGENESIS IN RABBITS

MICROWAVE-INDUCED AUDITORY RESPONSE-COCHLEAR MICROPHONICS 2153

DISCRIMINATIVE CONTROL OF APPETITIVE BEHAVIOR BY PULSED MICROWAVE RADIATION IN RATS

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION IN RATS

THE NUMERICAL THERMAL SIMULA-TION OF THE HUMAN BODY WHEN AB-SORBING NON-IONIZING MICROWAVE IRRADIATION-WITH EMPHASIS ON THE EFFECT OF DIFFERENT SWEAT MODELS

EFFECT OF 2450 MHZ MICROWAVE FIELDS ON PERIPHERAL NERVES 2384

THEORETICAL AND EXPERIMENTAL STUDI&S OF MICROWAVE INDUCED CATARACTS IN RABBITS

MICROWAVE EFFECTS ON CENTRAL NERVOUS SYSTEM ATTRIBUTED TO THERMAL FACTORS

2388 PROBLEMS OF DOSIMETRY AND DO-SIMETRIC TECHNIQUES

MICROWAVE EFFECT ON RABBIT SU-PERIOR CERVICAL GANGLION

CONDITIONED TASTE AVERSIONS IN THE RAT INDUCED BY A SINGLE EXPOSURE TO MICROWAVES

IN-VITRO RESPONSE OF LYMPHO-CYTE CULTURES EXPOSED TO RF RA-DIATION: PROGRESS REPT. ON FEASI-

AND DETERMINATION OF BILITY CRITICAL VARIABLES

2613 UANTITATION OF MICROWAVE BIOLOGICAL EFFECTS

EFFECTS OF PRE-AND POST-NATAL EXPOSURES TO 918 MHZ MICROWAVE RADIATION ON DEVELOPMENT AND BEHAVIOR IN RATS

2700 RF CELL CULTURE IRRADIATION SYSTEM WITH CONTROLLED TO PERATURE AND FIELD STRENGTH 2728±

IRRADIATION OF RATS BY 918-MHZ MICROWAVES AT 2.5 MW/CM SQUARED: DELINEATING THE DOSE. RESPONSE RELATIONSHIP

2746 CHARACTERISTICS OF MICROWAVE-INDUCED COCHLEAR MICROPHONICS

RF RADIATION ABSORPTION PAT-TERNS: HUMAN AND ANIMAL MODEL-ING DATA

THERMOGRAPHIC AND BEHAVIOR-AL STUDIES OF RATS IN THE NEAR FIELD OF 918-MHZ RADIATIONS

2818 MEASUREMENT OF POWER ABSORBED IN THE TISSUES OF MAN AND ANIMALS EXPOSED TO EM FIELDS 2840+

IRRADIATION OF RATS BY LOW LEVEL 918 MHZ MICROWAVES: DELIN-EATING THE DOSE-RESPONSE RELA-

2911 ANALYSES OF ELECTROMAGNETIC FIELDS INDUCED IN BIOLOGICAL TIS-SUES BY THERMOGRAPHIC STUDIES ON EQUIVALENT PHANTOM MODELS 2946+

ELECTROMAGNETIC FIELDS AND RELATIVE HEATING PATTERNS DUE TO A RECTANGULAR APERTURE SOURCE IN DIRECT CONTACT WITH BILAYERED BIOLOGICAL TISSUE

2947+ MICROWAVE HEATING OF SIMULATED HUMAN LIMBS BY APERTURE SOURCES

RESEARCH NEEDED FOR SETTING OF REALISTIC SAFETY STANDARDS

NONIONIZING ELECTROMAGNETIC WAVE EFFECTS IN BIOLOGICAL MATERIALS AND SYSTEMS. 3215

ELECTROMAGNETIC INTERACTIONS WITH BIOLOGICAL MATERIALS 3232+

ON THE DETERMINATION OF AN OP-TIMUM MICROWAVE DIATHERMY FRE-QUENCY FOR A DIRECT CONTACT AP-PLICATOR.

STUDIES ON THERAPEUTIC HEATING BY ELECTROMAGNETIC ENERGY.

ANALYSES OF THERAPEUTIC HEAT-ING DUE TO A GENERAL ELECTRO-MAGNETIC APERTURE SOURCE.

COMPARATIVE EVALUATION OF ELECTROMAGNETIC DIATHERMY MODALITIES IN 433 MHZ. TO 2450 MHZ. 3327+

COMPARATIVE EVALUATION OF TEMPERATURE DISTRIBUTIONS PRO-

# HAMBRICK, P. E.

		•
DUCED BY MICROWAVES AT 2,456 AND 900 MEGACYCLES IN GEOMETRICALLY COMPLEX SPECIMENS.  3328	ASSESSING MICROWAVES AS A HAZARD TO THE EYE-PROGRESS AND PROBLEMS	EFFECT OF CHRONIC. LOW LEVEL MICROWAVE RADIATION ON THE INCIDENCE OF CATARACT FORMATION
COMPARISON OF RELATIVE HEAT- ING PATTERNS PRODUCED IN TISSUES BY EXPOSURE TO MICROWAVE	MICROWAVE IRRADIATION DESIGN USING DIELECTRIC LENSES	3021+ HAKES, S. D. INSTRUMENTATION TECHNIQUES
ENERGY AT FREQUENCIES OF 2,450 AND 900 MEGACYCLES.	CHRONIC LOW-LEVEL EXPOSURE OF RABBITS TO MICROWAVES	FOR MEASURING THE EFFECTS OF ELECTRIC AND MAGNETIC FIELDS ON INSECTS IN MOTION
TEMPERATURE DISTRIBUTIONS AS	2156	1674
PRODUCED BY MICROWAVES IN SPECIMENS UNDER THERAPEUTIC CONDITIONS	RELATIVE CATARACTOGENIC PO- TENCIES OF TWO MICROWAVE FRE- QUENCIES (2.45 AND 10 GHZ)	HAKKI, B. W. A DIELECTRIC RESONATOR
3545 DEVELOPMENT OF DOSIMETRY FOR	ARE MICROWAVE CATARACTS THERMALLY CAUSED?	METHOD OF MEASURING INDUCTIVE CAPACITIES IN THE MILLIMETER RANGE.
RF AND MICROWAVE RADIATION - II: CALCULATIONS OF ABSORBED DOSE	2684	3340+
DISTRIBUTIONS IN TWO SIZES OF	HAGGIS, G. H.	HAKKINEN, A.
MUSCLE-EQUIVALENT SPHERES	ESTIMATION OF PROTEIN HYDRA-	SIMULTANEOUS APPLICATION OF
3600 ELECTROPHYSIOLOGICAL EFFECTS OF ELECTROMAGNETIC FIELDS ON	TION BY DIELECTRIC MEASUREMENTS AT MICROWAVE FREQUENCIES 0489+	PULSED HIGH FREQUENCY CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA CELLS
ANIMALS	HAGMANN, M. J.	1281+
3610+	ELECTROMAGNETIC ABSORPTION IN	HALBERG, F.
GYORGY, E. M.	A MULTILAYERED MODEL OF MAN. 0127	CIRCADIAN RHYTHMS IN PLANTS, INSECTS AND MAMMALS EXPOSED TO
MICROWAVE MEASUREMENTS OF THE LOSS IN LOW-LOSS DIELECTRICS.	NUMERICAL STUDIES OF ABSORP-	ELF MAGNETIC AND/OR ELECTRIC
THE LOSS IN LOW-LOSS DIELECTRICS.	TION OF ELECTROMAGNETIC ENERGY	FIELDS AND CURRENTS 1781+
	BY MAN. 0153+	HALE, J. R.
	RADIATORS FOR MICROWAVE BIO-	EM FORCES AND CIRCADIAN
H	LOGICAL EFFECTS RESEARCH- WAVE- GUIDE SLOT ARRAY WITH CONSTANT	RHYTHMS 1166
	RADIATION INTENSITY	HALGAS, F. A. FOR USE IN
HAAS, H.	2740+	BIOLOGÍCAL DIELECTRICS.
ELECTRICAL SPINAL CORD STIMU-	HAHN, E. W.	0168
LATION FOR SPASTIC MOVEMENT DIS- ORDERS 3428	SELECTIVE HEATING OF CUTAN- EOUS HUMAN TUMORS AT 27.12 MHZ 0048	HALL, B. USE OF TRANSCUTANEOUS ELECTRI- CAL STIMULATION IN THE CONTROL
	CLINICAL AND BIOLOGICAL STUD- IES OF LOCALIZED HYPERTHERMIA.	OF POSTOPERATIVE PAIN
HABAL, M. B. INHIBITION OF EXPERIMENTAL	1ES OF LOCALIZED HYPERTHERMIA. 0161	1926
TUMOR GROWTH IN HAMSTERS BY	SINGLE DOSE X-IRRADIATION AND	HALL, D. G.
SMALL DIRECT CURRENTS 2619	CONCOMITANT HYPERTHERMIA ON A RADIORESISTANT FIBROSARCOMA IN	HEAT IN MALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, IN-
HABERKORN, R.	THE MOUSE 2335+	FRARED, MICROWAVE, AND ULTRA- SOUND)
ON THE MECHANISM OF MAGNETIC	LOCAL TUMOR HYPERTHERMIA IN	0932
FIELD EFFECTS IN BACTERIAL PHOTOSYNTHESIS.	COMBINATION WITH RADIATION	HALL, G.
0151+	THERAPY. 1.MALIGNANT CUTANEOUS LESIONS	SELECTIVE TUMOR HEATING AND GROWTH RETARDATION BY
HABESHAW, J. A.	2618	SHORTWAVE RADIOFREQUENCY.
DEPRESSION OF PHAGOCYTOSIS: A	HAHN, G. M.	0364
NON-THERMAL EFFECT OF MICRO- WAVES RADIATION AS A POTENTIAL	HEAT IN TUMOR THERAPY 0648+	HALLENGA, K.
HAZARD TO HEALTH	TUMOR CURE AND CELL SURVIVAL	DIELECTRIC PROPERTIES OF HY- DRATED COLLAGEN
HADUCH, S.	AFTER LOCALIZED RADIOFREQUENCY HEATING 2120	HALTER, S.
ELECTROENCEPHALOGRAPHIC		EM FIELDS AND SKIN WOUND
STUDIES IN PERSONS EXPOSED TO MI- CROWAVES (PRELIMINARY REPT.)	HAHN, H.	REPAIR
1944	THE ELECTRICAL ENHANCEMENT	nana
	THE ELECTRICAL ENHANCEMENT OF PERIOSTEAL PROLIFERATION IN	0904
BIOLOGICAL EFFECTS OF CM- WAVES AND DM-WAVES		HAM, W. T. RETINAL SENSITIVITY TO SHORT
WAVES AND DM-WAVES  3476+	OF PERIOSTEAL PROLIFERATION IN NORMAL AND DELAYED FRACTURE	HAM, W. T.  RETINAL SENSITIVITY TO SHORT WAVELENGTH LIGHT
WAVES AND DM-WAVES	OF PERIOSTEAL PROLIFERATION IN NORMAL AND DELAYED FRACTURE HEALING 2782 HAHN, N.	HAM, W. T.  RETINAL SENSITIVITY TO SHORT WAVELENGTH LIGHT  1248
WAVES AND DM-WAVES  3476+  HAFFNER, J. D.  COMMUNICATION IN BIRD FLOCKS:	OF PERIOSTEAL PROLIFERATION IN NORMAL AND DELAYED FRACTURE HEALING  2782  HAHN, N.  TUMOR CURE AND CELL SURVIVAL	HAM, W. T.  RETINAL SENSITIVITY TO SHORT WAVELENGTH LIGHT  CONSIDERATIONS IN THE EVALUATION OF THE BIOLOGICAL EFFECTS
WAVES AND DM-WAVES  3476+  HAFFNER, J. D.	OF PERIOSTEAL PROLIFERATION IN NORMAL AND DELAYED FRACTURE HEALING 2782 HAHN, N.	HAM, W. T.  RETINAL SENSITIVITY TO SHORT WAVELENGTH LIGHT  1248 CONSIDERATIONS IN THE EVALUA-

HAIDT, S. J.

THE EFFECT OF CHRONIC, LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES OF MICE

THE EFFECT OF CHRONIC, LOW-LEVEL MICROWAVE RADIATION ON THE TESTICLES OF MICE

HAFIZ, S. A.

HAGAN, G. J.

NEAR ZONE MICROWAVE EXPOSURE OF A BIOLOGICAL SPHERE

USE OF A DIELECTRIC LENS FOR EXPERIMENTAL MICROWAVE IRRA-DIATION OF THE EYE

1067

2120

2385+

2892 +

HAMBRECHT, F. T.

FUNCTIONAL ELECTRICAL STIMU-LATION

HAMBRICK, P. E.
EXPOSURE OF BACTERIA TO 2450
MHZ MICTOWAVE RADIATION

2993+

3389

# HAMBURGER, A. C.

HAMBURGER, A. C.

EFFECT OF MICROWAVE OVEN ON IMPLANTED CARDIAC PACEMAKER

HAMBURY, H. J.

INTERDISCIPLINARY APPROACHES
N ELECTRICALLY MEDIATED BONE GROWTH STUDIES

2240+

HAMER, J.

EFFECT OF LOW-LEVEL, LOW-FRE-QUENCY ELECTRIC FIELDS ON EEG AND BEHAVIOR IN MACACA NEMES-

HAMER, J. R.

EFFECTS OF LOW LEVEL, LOW FRE QUENCY ELECTRIC FIELDS ON HUMAN REACTION TIME ON

HAMI, D.

THE INCREASED EFFECTIVENESS OF CANCER CHEMOTHERAPEUTIC
AGENTS WHEN COMBINED WITH SIMULTANEOUS MICROWAVE IRRADIA-

HAMID, M. A.

EFFECTS OF MICROWAVE RADI-TIONS ON HATCHABILITY AND GROWTH OF TURKEYS

1974

EFFECTS OF MICROWAVE RADIATION ON EGGS, EMBRYOS AND CHICKENS

CONTROL OF GRAIN INSECTS BY MI-CROWAVE POWER.

3066+

THE EFFECTS OF MICROWAVES ON GREEN ALGAE.

HAMILTON, M.

MICROWAVES - NO CAUSE FOR HYS-

0419 +

HAMILTON, T. C.

MEASUREMENTS OF CONTRACTION LATENCIES TO MECHANICAL AND ELECTRICAL STIMULATION OF THE PROTOZOAN, SPIROSTOMUM AMBI-

QUANTITATIVE EVIDENCE FOR PROTEIN DENATURATION AS THE CAUSE OF THERMAL DEATH

HAMLIN, H.

1EREUTACTIC RADIOFREQUENCY HYPOPHYSECTOMY

HAMMER, W. C.

THERMOGRAPHIC COMPARISON OF TEMPERATURE PROBES USED IN MICROWAVE DOSIMETRY STUDIES

HAMNERIUS, Y.

RETINAL DAMAGE EXPERIMENTALLY INDUCED BY MICROWAVE RADIATION AT 55 MW/CM2.

A NEGATIVE TEST FOR MUTAGENIC ACTION OF MICROWAVE RAD. IN DROSOPHILA MELANOGASTER

THE EFFECTS OF MICROWAVE RADIATION ON MICROTUBULES AND AXONAL TRANSPORT

HAMRICK, P. E.

EXPOSURE OF BACTERIA TO 2450
MHZ MICROWAVE RADIATION 0793 4

EXPOSURE OF RABBIT ERYTHRO-CYTES TO MICROWAVE RADIATION 0903+

SOME EFFECTS OF EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45-GHZ MICROWAVE RADIATION

EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45 GHZ MICROWAVE RA-DIATION DURING THE SECOND DAY OF DEVELOPMENT

1088

THERMAL DENATURATION OF DNA EXPOSED TO 2450 MHZ CW MICRO-WAVE RADIATION

EXPOSURE OF JAPANESE QUAIL EMBRYOS TO 2.45-GHZ MICROWAVE RADIATION DURING DEVELOPMENT

HUMORAL IMMUNITY OF JAPANESE QUAIL SUBJECTED TO MICROWAVE RADIATION DURING EMBRYOGENY

RAT LYMPHOCYTES IN CELL CULTURE EXPOSED TO 2450 MHZ (CW) MICROWAVE RADIATION

HANAI, T.

DIELECTRIC PROPERTIES OF SYNAP-TOSOMES ISOLATED FROM RAT BRAIN

A METHOD FOR DETERMINING THE DIELECTRIC CONSTANT AND THE CONDUCTIVITY OF MEMBRANE-BOUNDED PARTICLES OF BIOLOGICAL

HANCOCK, J. T.

**EVALUATION OF ELECTRICAL ENVI-**EVALUATION OF ELECTRICAL ENVI-RONMENTAL EFFECTS OF A PRO-POSED +400 KV DC HIGH VOLTAGE TRANSMISSION LINE AND A PRO-POSED 345 KV AC HIGH VOLTAGE TRANSMISSION LINE

3167 +

HAND, J. W. BOLUS FOR MICRÓWAVE HEATING OF TISSUES. 0154 +

A MICROWAVE HEATING SYSTEM FOR IMPROVING TEMPERATURE UNIFORMITY IN HEATED TISSUE.

TECHNICAL NOTE: A MULTI-CHAN-NEL SYSTEM FOR MICROWAVE HEAT-ING OF TISSUES.

TECHNIQUES IN MICROWAVE AND RADIOFREQUENCY HEATING OF TIS-

2699\_ MICROWAVE HEATING PATTERNS IN SIMPLE TISSUE MODELS

HANKIN, N. N.

RESULTS OF THE EPA ENVIRONMEN-TAL RE RADIATION MEASUREMENTS PROGRAM

MEASUREMENTS OF RADIOFRE-QUENCY FIELD INTENSITY IN BUILD-

INGS WITH CLOSE PROXIMITY TO BROADCAST STATIONS

0108 NONIONIZING RADIATION MEA-SUREMENT CAPABILITIES: STATE AND FEDERAL AGENCIES

AN EVALUATION OF SELECTED SAT-ELLITE COMMUNICATION SYSTEMS AS SOURCES OF ENVIRONMENTAL MI-CROWAVE RADIATION

ASSESSING THE POTENTIAL FOR EX-POSURE TO HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH POWER SOURCES

RADIATION CHARACTERISTICS OF TRAFFIC RADAR SYSTEMS 1702 +AN AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRON-MENTAL RADIOFREQUENCY FIELD IN-

1717

NONIONIZING RADIATION EXPO-SURE IN URBAN AREAS OF THE UNITED STATES

AN EXAMINATION OF ELECTRIC FIELDS UNDER EHV OVERHEAD POWER TRANSMISSION LINES

2609

RADIO-FREQUENCY RADIATION LEVELS IN URBAN AREAS

AN AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRON-MENTAL RADIOFREQUENCY FIELD IN-

AN EVALUATION OF SELECTED SAT-ELLITE COMMUNICATION SYSTEMS AS SOURCES OF ENVIRONMENTAL MI-CROWAVE RADIATION.

ASSESSING THE POTENTIAL FOR EXPOSURE TO HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH POWER SOURCES.

3251 +

HANLON, J. J.

FEDERAL RESPONSIBILITY IN RADI-OLOGICAL HEALTH

1521 +

HANNAH, S.

CONTINUOUS MONITOR OF DANGER OUS LEVELS OF MICROWAVE POWER

HANNEMAN, R. J.

THERMAL ANALYSIS AND DESIGN CONSIDERATIONS FOR A DUEL-BEAM MICROWAVE APPLICATOR FOR HYPERTHERMIA RESEARCH. 0156 +

HANSEN, R. C.

CIRCULAR-APERTURE AXIAL POWER

HANSSON, H. A.

RETINAL DAMAGE EXPERIMENTAL-LY INDUCED BY MICROWAVE RADI-ATION AT 55 MW/CM2.

HAR-KEDAR, I.

EXPERIMENTAL AND CLINICAL AS-PECTS OF HYPERTHERMIA APPLIED TO THE TREATMENT OF CANCER WITH SPECIAL REFERENCE TO THE

BETWEEN INDUCED OSTEOGENESIS IN INTACT TIBIAE AND THE EFFECT ON FRESH FRACTURE DEFECTS IN RADII

MARAN, M. D.	CHEMICAL STUDIES	
SURVEY OF USE AND PERFORM- ANCE OF ULTRASONIC THERAPY	1123	HARRISON, E. A.
EOUIPMENT IN PINELLAS COUNTY,	HARNISH, T. D.	BIOLOGICAL EFFECTS OF MICRO-
FLA.		WAVES (A BIBLIOGRAPHY WITH AB- STRACTS)
0638	THE PSYCHOLOGIC CONSEQUENCES OF EXPOSURE TO HIGH DENSITY	2251+
HARDEE, P. C.	PULSED EM ENERGY	
COMPLEX PERMITTIVITY AND PENE-	2084	HARRISON, R.
TRATION DEPTH OF MUSCLE AND	HARRIE, G. R.	STUDIES OF THE INFLUENCE OF WA-
FAT TISSUES BETWEEN 40 AND 90 GHZ	A REVIEW OF IN-LINE RF POWER	VELENGTH ON BIOLOGICAL EFFECTS
1234	METERS FOR USE WITH ULTRASONIC	2508
THERMOGRAPHY AT MILLIMETER	INSTRUMENTATION, (FDA) 73-8030,	HARRISON, W. H.
WAVELENGTHS	BRH/DEP N73-3	NORMAL TISSUE & SOLID TUMOR
1696	3044+	EFFECTS OF HYPERTHERMIA IN
COMPLEX PERMITTIVITY AND PENE-	HARRIMAN, D. G.	ANIMAL MODELS AND CLINICAL
TRATION DEPTH OF CERTAIN BIO- LOGICAL TISSUE BETWEEN 40 AND 90	THE EFFECTS OF PULSED EM	TRIALS. 0190
GHZ.	ENERGY ON PERIPHERAL NERVE RE-	
3243	GENERATION	A MINIATURE HIGH-Q BANDPASS FILTER EMPLOYING DIELECTRIC RES-
TANDEMAN T T	1054	ONATORS.
HARDEMAN, L. J.	HARRINGTON, D. B.	3353+
MICROWAVE OVEN LEAKAGE: FED- ERAL REGULATIONS SOON	ELECTRICAL STIMULATION OF RNA	HART, A. R.
0488+	AND PROTEIN SYNTHESIS IN THE	•
	FROG ERYTHROCYTE	RF SUSCEPTIBILITY OF MICROELEC- TRONIC COMPONENTS
HARDING, R. K.	1808+	1197+
EFFECTS OF 2450 MHZ MICROWAVES	HARRIS, A. J.	·
ON MOUSE TESTICULAR CYTOLOGY	CHANGES IN PERIPHERAL BLOOD	HART, F. X.
2894	FLOW PRODUCED BY SHORT-WAVE	SPACE OSTEOPOROSIS: AN ELECTRO-
HARDINGHAM, T. E.	DIATHERMY	MAGNETIC HYPOTHESIS
ELECTRIC BIREFRINGENCE STUDIES	0620	0175
OF CARTILAGE PROTEOGLYCAN AG-	HARRIS, C.	EVALUATION OF ELECTROCHEMI-
GREGATION	STUDY OF THE EFFECTS OF CHRON-	CAL INFORMATION TRANSFER SYSTEM, PART I: EFFECT OF ELECTRIC
2399	IC LOW LEVEL MICROWAVE RADI-	FIELDS ON LIVING ORGANISMS
HARDY, H.	ATION ON RABBITS	0696
CATARACTS AND ULTRA-HIGH-FRE-	1127	EFFECT OF CONTINUOUS EXPOSURE
QUENCY RADIATION	ACUTE MICROWAVE IRRADIATION AND CATARACT FORMATION IN RAB-	TO EXTREMELY LOW FREQUENCY
3607	BITS AND MONKEYS	ELECTRIC FIELDS ON RATS
HARDY, J. D.	1128	1421
MEASUREMENT OF SOME THERMAL	MECHANISM OF MICROWAVE CA-	ENERGY FLUX ALONG HIGH VOLT-
PROPERTIES OF HUMAN TISSUES	TARACTOGENESIS IN RABBITS	AGE TRANSMISSION LINES 1964+
3514	2150	•
HARDY, R.	HARRIS, G. R.	ELECTROSTATIC FIELD INDUCED CHANGES IN MOUSE SERUM PROTEINS
•	SURVEY OF USE AND PERFORM-	2050
USE OF TRANSCUTANEOUS ELECTRI- CAL STIMULATION IN THE CONTROL	ANCE OF ULTRASONIC THERAPY	
OF POSTOPERATIVE PAIN	EQUIPMENT IN PINELLAS COUNTY,	HARTE, C.
1926	FLA.	MUTAGENESIS BY RADIOWAVES IN
HADWING C W	0638	ANTIRRHINUM MAJUS L. 1377+
HARKINS, S. W.	HARRIS, J. Y.	13//+
BRAIN EVOKED POTENTIALS ARE	ELECTRONIC PRODUCT INVENTORY	HARTELL, W. K.
FUNCTIONAL CORRELATES OF IN- DUCED PAIN IN MAN.	STUDY, BRH/DEP 70-29 SELECTED NON-	PROJECT SANGUINE'S ENVIRONMEN-
0138	MEDICAL ELECTRONIC PRODUCTS	TAL COMPATIBILITY ASSURANCE PRO-
TIATRE TOLI VI	FOR COMMERCIAL AND INDUSTRIAL PURPOSES, BRH/DEP 70-30	GRAM
HARLEN, F.	3036+	2275+
A REVIEW OF SELECTED BIOLOGI-		HARTMAN, F.
CAL EFFECTS AND DOSIMETRIC DATA USEFUL FOR DEVELOPMENT OF RA-	HARRIS, P.	THE PATHOLOGY OF HYPERPYREXIA
DIOFREQUENCY SAFETY STANDARDS	SOVIET JAMMING PROMPTS NEW	1564+
FOR HUMAN EXPOSURE.	HEALTH QUESTIONS 0646+	HARTMUTH, V. L.
0439	EFFECTS OF NON-IONIZING RADI-	DIE DIELEKTRISCHEN EIGENSCHAF-
HARLOW, M. C.	ATION GIVEN PRIORITY STATUS BY	TEN BIOLOGISCHER SUBSTANZEN IM
HEATING OF NONIMION OF THE	CONGRESS	DEZIMETERWELLEN-BEREICH

HARRIS, P. A.

HARRIS, R. F.

HARRIS, W. H.

0125

0932

MICROWAVE THERAPY EXPERIMENTS WITH B-16 MURINE MELANOMA MICROWAVE THERAPY

RESPONSE OF PLANTS AND SOIL MI-CROORGANISMS TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS

DIFFERENTIAL RESPONSE TO ELECTRICAL STIMULATION: A DISTINCTION

HARMS, M. S.

FAST FIXATION OF BRAIN IN SITU BY HIGH INTENSITY MICROWAVE IR-RADIATION: APPLICATION TO NEURO-CHEMICAL STUDIES

ROLE OF ULTRASONIC AND MICROWAVE HEATING

HEALING OF NONUNION OF THE MEDIAL MALLEOLUS BY MEANS OF DIRECT CURRENT: A CASE REPT.

ENHANCEMENT OF IONIZING RADIATION EFFECT ON THE TESTES OF RATS BY MICROWAVE OR ULTRASOUND-INDUCED HYPERTHERMIA.

HEAT IN MALE CONTRACEPTION (HOT WATER 60 DEGREES CELSIUS, INFRARED, MICROWAVE, AND ULTRA-

HARMAN, J.

HARAN, M. E.

3485 +

DEZIMETERWELLEN-BEREICH

CONTINUOUS MONITOR OF DANGER-OUS LEVELS OF MICROWAVE POWER

A MINIATURE PORTABLE MICRO-WAVE POWER MONITOR

A SURVEY OF RESIDENTIAL AND COMMMERCIAL MICROWAVE OVENS IN ORANGE COUNTY, CALIF.

HARTNAGEL, H.

HARTRANFT, J.

# HARTZELL, R. H.

HARTZELL, R. H.

THERMAL RESPONSES TO HIGH-FRE-	FIELDS ON HUMANS	HEATING CHARACTERISTICS OF LAB. ANIMALS EXPOSED TO TEN-
QUENCY EMR FIELDS 1779	INFLUENCE OF 50 HZ ALTERNATING ELECTRIC AND MAGNETIC FIELDS ON	CENTIMETER MICROWAVES 0473
THE EFFECT OF 1.6 GHZ RADIATION ON NEUROTRANSMITTERS IN DISCRETE AREAS OF THE RAT BRAIN	HUMAN BEINGS 1587+	HEATH, J.
ORIENTATION EFFECTS ON MICRO-	BIOLOGICAL EFFECTS OF TECHNI- CAL ELECTRIC AND EM VLF FIELDS	INTERFERENCE HAZARDS WITH AUSTRALIAN NON-COMPETITIVE ('DEMAND') PACEMAKERS
WAVE-INDUCED HYPERTHERMIA AND NEUROCHEMICAL CORRELATES	2124+ HAUSER, S. S.	3580
2800	EFFECT OF ELECTRIC FIELDS ON GROWTH RATE OF EMBRYONIC CHICK	HEATON, A. G. THE DISSIPATION OF MICROWAVES
HARVALIC, Z. V.  ANATOMICAL LOCALIZATION OF HUMAN DETECTION OF WEAK EMR:	TIBIAE IN VITRO 0592	AS HEAT IN THE EYE
EXPERIMENTS WITH DOWSERS.	HAWKINS, R. A.	HEDENIUS, P. SOME PRELIMINARY INVESTIGA-
HARZMANN, R.	FOCUSSED MICROWAVE RADIATION: A TECHNIQUE TO MINIMIZE POST MORTEM CHANGES OF CYCLIC NU-	TIONS ON THE THERAPEUTIC EFFECT OF PULSED SHORT WAVES IN INTER- MITTENT CLAUDICATION
HIGH-FREQUENCY HYPERTHERMIA IN CARCINOMA OF THE URINARY BLADDER: EXPERIMENTAL AND	CLEOTIDES, DOPA AND CHOLINE AND TO PRESERVE BRAIN MORPHOLOGY	0490+
CLINICAL RESULT. (IN GERMAN) 0216	1326 <b>HAWKINS, T. D.</b>	PRELIMINARY INVESTIGATIONS OF
HASEMAN, J. K.	SOME BIOLOGICAL EFFECTS OF MI- CROWAVE IRRADIATION IN THE RAT	THE EFFECTS OF LOW-LEVEL MICRO- WAVE RADIATION ON SPONTANEOUS MOTOR ACTIVITY IN RATS
THE TRANSMISSION OF REFLEXES IN THE SPINAL CORD OF CATS DURING DIRECT IRRADIATION WITH	0496+ LETHAL EFFECTS OF 3000 MHZ RA-	HEGGENESS, F. W.
MICROWAVES 1639	DIATION ON THE RAT	INFLUENCE OF 2450 MHZ CW MICRO- WAVES ON RATS EXPOSED IN-UTERO
HASHISH, E. AN UPPER BOUND ON COEFFICIENT	MICROWAVE ALTERATION OF THE BLOOD-BRAIN BARRIER SYSTEM OF	THE INFLUENCE OF MICROWAVE
OF TRANSMISSION OF MICROWAVE LEAKAGE INTO BIOLOGICAL TISSUES	RATS 2015	EXPOSURE ON FUNCTIONAL MATURA- TION OF THE RAT
HASSLER, C. R.	INTERACTION OF MICROWAVE FRE- QUENCY AND POLARIZATION WITH ANIMAL SIZE	2706 HEIBEL, J. T.
STUDIES OF ENHANCED BONE HEALING VIA ELECTRICAL STIMULI:	2196 ORIENTATION AND FREQUENCY EF-	MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE
COMPARATIVE EFFECTIVENESS OF VARIOUS PARAMETERS 2771+	FECTS ON WHOLE ANIMAL ABSORPTION OF MICROWAVESLETHALITY	CORONA I-FIELD TESTS  2995+
HASTED, J. B.	EXPERIMENTS 2378+	MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA IILABORATORY TESTS
ESTIMATION OF PROTEIN HYDRA- TION BY DIELECTRIC MEASUREMENTS	BIOLOGICAL EFFECTS AND HAZ- ARDS OF MICROWAVE RADIATION 2616	2996 HEIM, H. C,
AT MICROWAVE FREQUENCIES  0489  DIELECTRIC PROPERTIES OF AQUE-	HAYAKAWA, R.	BIOMEDICAL EFFECTS OF EXPOSURE TO EMR, PART II: BIOMEDICAL EF-
OUS IONIC SOLUTIONS,PART I.	DIELECTRIC RELAXATION OF COL- LAGEN IN AQUEOUS SOLUTIONS 0031	FECTS ON THE EYE FROM EXPOSURE TO MICROWAVES AND IONIZING RA-
HIGH-FREQUENCY DIELECTRIC PROCESSES IN LIQUIDS.	HAYWARD, R. A.	DIATIONS 1215
THE DIELECTRIC PROPERTIES OF WATER AND HEAVY WATER	SCATTERED MICROWAVE FIELDS NEAR A FINITE, PLANAR, DIELECTRIC SLAB	HEIMER, G. NEW TECHNIQUES FOR MICROWAVE RADIATION HAZARD MONITORING
3439	2720	0539
OCULAR MEDICAL SURVEILLANCE	HEALER, H. J.  FEDERAL PROGRAM ON BIOLOGI-	HEIMER, G. M.  DETERMINATION AND ELIMINATION
ON MICROWAVE AND LASER WORK- ERS 2112+	CAL EFFECTS OF ELECTROMAGNETIC ENERGY 3002+	OF HAZARDOUS MICROWAVE FIELDS ABOARD NAVAL SHIPS 0485
HATHAWAYS, J. W.	HEALER, J.	HEINKELMANN, W.
THE EFFECT OF PULSED, SHORT WAVES ON ALVEOLAR HEALING 0512	REVIEW OF STUDIES OF PEOPLE OC- CUPATIONALLY EXPOSED TO RADIO FREQUENCY RADIATION	EXPERIMENTAL STUDIES ON THE USE OF MICROWAVE FOR THE LOCALIZED HEAT TREATMENT OF THE
HAUBER, M. E.	1532+ CITATION INDEX FOR FOREIGN	PROSTRATE. 0268
THE EFFECT OF RADAR ON CARDI- AC PACEMAKERS	LANGUAGE REPORTS ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY	HEIPLE, T. W.

ELECTROMAGNETIC FIELDS

BIBLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY EMFIELDS (WITH SPECIAL ANALYTICAL

SOME BIOLOGICAL EFFECTS OF RADIO-FREQUENCY RADIATION

2557+

3606+

1316

OF

1173 +

INDUSTRY 1889 +

EFFECTS OF 50 HZ ALTERNATING FIELDS ON HUMANS

HEARON, J. Z.

0492 +

SOME BIOLOGICAL EFFECTS OF MICROWAVE IRRADIATION IN THE RAT

HELLER, J. H.
A NEW PHYSICAL METHOD OF CREATING CHROMOSOMAL ABERRATIONS

NON-THERMAL EFFECTS OF RADIO FREQUENCY IN BIOLOGICAL SYSTEMS

RESEARCH ON THE EFFECTS ELECTRICAL POWER INDUSTIELDS ON MAN

INFLUENCE OF EM FIELDS ON MAN

<b>EFFECT</b>	OF	RADIO-FREQUENCY
		ELECTROPHORETIC
MOBILITY O	F SOM	E COLLOIDS
		0662

NON-THERMAL HAZARDS OF EXPO-SURE TO RADIO FREQUENCY FIELDS. MICROWAVE STUDIES

REVIEW OF WORK ACCOMPLISHED AT THE NEW ENGLAND INST. FOR MEDICAL RESEARCH

1471 CELLULAR EFFECTS OF MICRO-WAVE RADIATION

THE BEHAVIOR OF UNICELLULAR ORGANISMS IN AN EM FIELD

EFFECT OF RADIO-FREQUENCY FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COLLOIDS.

EFFECT OF RADIO-FREQUENCY FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPENSION.

NONTHERMAL GENETIC EFFECTS

RADIO-FREQUENCY TREATMENT FOR BREAKING DORMANCY AND CONTROLLING VIRUS INFECTIONS OF

WAKE-UP WAVES BEING USED ON BULBS

3484 +

3238

15364

#### HELLER, S.

THE INFLUENCE OF EM WAVES ON THE INFLUENCE OF EM WAVES ON THE COURSE OF AN INFECTION WITH NEWCASTLE DISEASE VIRUS IN CHICK EMBRYO TRACHEAL ORGAN CUL-TURES (IN GERMAN)

HELLER, S. J.

EFFECT OF MICROWAVE OVEN ON IMPLANTED CARDIAC PACEMAKER

# HELLMAN, K. B.

A REVIEW OF PHOTODYNATHERAPY FOR HERPES SIMP BENEFITS AND POTENTIAL RISKS OF PHOTODYNAMIC HERPES SIMPLEX:

HENDERSON, H. M.

EFFECT OF 2450 MHZ MICROWAVE RADIATION ON HORSERADISH PEROX-

0923 +

HENDREN, W. H.

CIRCADIAN FORCES AND RHYTHMS

HENDRICX, J. C.

PRELIMINARY INVESTIGATIONS OF THE EFFECTS OF LOW-LEVEL MICRO-WAVE RADIATION ON SPONTANEOUS MOTOR ACTIVITY IN RATS

HENDRIX, A. G.

NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DISEASE

PRELIMINARY STUDIES ON THE EMBRYOTOXICITY OF HYPERTHERMIA IN THE BONNET MONKEY (M.RADIATA).

### HENNEBERG, G.

THE INFLUENCE OF EM WAVES ON THE COURSE OF AN INFECTION WITH NEWCASTLE DISEASE VIRUS IN CHICK EMBRYO TRACHEAL ORGAN TURES (IN GERMAN)

EXPERIMENT ON THE EFFECT OF EM WAVES ON THE REACTIVITY OF CELLS AND TISSUES. IV. COMMUNICATION: EFFECT OF IRRADIATION WITH RED-LIGHT AND MICROWAVES ON THE REACTIVITY OF THE CHORIOA-LIANTOIC MEMBRANE

### HENNY, G. C.

STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANS-

LADIATION HAZARDS CAUSED BY HIGH-FREQUENCY HIGH-POWER, **FIELDS** 

### HENTON, W. W.

FREE-OPERANT AVOIDANCE SCAPE FROM MICROWAVE AND **ESCAPE** RADI-ATION

2659

MICROWAVE ABSORPTION AND TASTE AVERSION AS A FUNCTION OF 915 MHZ RADIATION 2660

EXPERIMENTAL STUDIES ON THE USE OF MICROWAVE FOR THE LOCAL-IZED HEAT PROSTRATE. HEAT TREATMENT

0268

# HEPPNER, F. H.

CIRCADIAN ACTIVITY RHYTHM IN-FLUENCED BY NEAR ZERO MAGNETIC

COMMUNICATION IN BIRD FLOCKS: AN EM MODEL

EFFECTS OF A FIELD FREE SPACE ON THE CIRCADIAN ACTIVITY RHYTHM OF THE HOUSE SPARROW, PASSER DOMESTICUS

# HERBAUGH, R. E.

SOME FACTS, SOME FINANCES, SOME FEARS, AND THE FUTURE 0100 +

HERBST. E.

ELECTRIC STIMULATION OF BONE GROWTH AND REPAIR: A REVIEW OF DIFFERENT STIMULATION METHODS.

HERBST, M.

THE INFLUENCE OF A STRONG MAG-ETIC FIELD ON MUSCULAR CON-NETIC TRACTION. 3249

HERCHENROEDER, P.

EVALUATION OF AN IMPLANTABLE ELECTRIC-FIELD PROBE WITHIN FINITE SIMULATED TISSUES 2731

HERGENROEDER, K.

EFFECT OF 2450 MHZ MICROWAVE RADIATION ON HORSERADISH PEROX-0923

HERMAN, B. A.

SURVEY OF USE AND PERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY,

0638

3056

0058

3039 +

# HERMAN, H.

STUDIES ON THE EXPOSURE OT ELECTROMAGNETIC FIELDS IN THE COURSE OF HEAT TREATMENT OF METALS BY MEDIUM- HIGH-FREQUEN-CY CURRENTS (IN RUM) 3409 +

HERMAN, W.

PRECISE CALIBRATION OF PLANE-WAVE MICROWAVE POWER DENSITY USING POWER EQUATION TECH-NIQUES

EM PROBE WITH FIBER OPTIC TE-LEMETRY SYSTEM

1930 CYTOGENETIC EFFECTS OF MICRO-WAVE RADIATION ON CHINESE HAM-

HERMAN, W. A.

METHODS FOR THE EVALUATION AND CALIBRATION OF MICROWAVE SURVEY INSTRUMENTS

MEASUREMENT OF POWER DENSITY FROM MARINE RADAR

CALORIMETRIC CALIBRATION METHOD FOR A COMMERCIAL POWER MONITOR FOR USE WITH HIGH POWER MICROWAVE GENERATORS, (FDA) 73-8010. BRH/DEP 73-1

PRECISE MICROWAVE POWER DENSITY CALIBRATION METHOD USING THE POWER EQUATION TECHNIQUES

HERRERO, J.

CHRONIC PATEOCEREBELLAR STIM-ULATION FOR THE TREATMENT OF NEUROMUSCULAR DISORDERS 3414

HERRICK, J.

PEARL CHAIN FORMATION

1567 +

### HERRICK, J. F.

THE EFFECT OF MICROWAVE DIATHERMY ON THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN

CERTAIN PHYSIOLOGIC AND PATHO-LOGIC EFFECTS OF MICROWAVES

0494+ PROBLEMS WHICH ARE CHALLENGING INVESTIGATORS IN MED.

0495 +THE EFFECTS OF DIATHERMY ON THE FLOW OF BLOOD IN THE EX-

TREMITIES

CERTAIN EXPERIMENTAL OBSERVA-TIONS ON A PULSED DIATHERMY MA-0661

THE HEATING EFFECTS OF MICRO-WAVES WITH AND WITHOUT ISCHE-

0666 THE EFFECTS OF MICROWAVE DIA-THERMY ON THE EYE.

HERSHBERGER, W. D. THE EFFECTS OF MICROWAVE DIA-THERMY ON THE EYE OF THE RABBIT. MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPERIMENTAL STUDIES OF THE HEATING EFFECT OF MICROWAVES (RADAR) IN LIVING TIS-PRELIMINARY STUDIES ON HEATING AND CIRCULATORY FECTS OF MICROWAVES 'RADAR'. HERSHBERGER, W. D. **MICROWAVE** TRANSMISSION THROUGH NORMAL AND TUMOR 0039 +HERTERT, R. S. ELECTROANESTHESIA FOR TARY APPLICATION MILI-1912+ HERZOG, R. F. MEASUREMENT OF INHOMOGENEOUS MAGNETIC FIELDS. HEUSINKVELD, R. S. PROSPECTS FOR HYPERTHERMIA IN HUMAN CANCER THERAPY, PART I: HYPERTHERMIC EFFECTS IN MAN AND SPONTANEOUS ANIMAL TUMORS HEYNICK, L. N. A MICROWAVE EXPOSURE SYSTEM FOR PRIMATES HICKS, R. A.

AN EFFECT OF SHORT ELECTRIC WAVES ON DIPHTHERIA TOXIN INDEPENDENT OF THE HEAT FACTOR

# HILL, D. H.

MICROWAVE POWER DENSITY AB-SORPTION IN A SPHERICAL MULTI-LAYERED MODEL OF THE HEAD

### HILL, J. S.

AIRBORNE (0.4 TO 10 GHZ) ELECTRO-MAGNETIC ENVIRONMENT SURVEY OF U.S.A. URBAN AREAS

# HILL, R. W.

JACKRABBIT EARS: SURFACE TEM-PERATURES AND VASCULAR RE-SPONSES. 2912+

### HILLIER, T. M.

ELECTRICAL BONE-GROWTH STIMULATION IN AN EXPERIMENTAL MODEL OF DELAYED UNION

# HILLS, G. A.

EFFECTS OF MICROWAVE RADIATIONS ON HATCHABILITY AND GROWTH OF TURKEYS

# HINDEN, H. J.

MICROWAVES HELP DETECT TUMORS. 0157+

# HINDIN, H. J.

MICROWAVES PROBE FOR CANCER CELLS 0669+

NEW THEORY PROPOSED FOR HEAR-ING MICROWAVES

DO YOU HEAR WHAT I HEAR?

### HINES, H. M.

POSSIBLE INDUSTRIAL HAZARDS IN THE USE OF MICROWAVE RADIATION 0497+

EXPERIMENTAL LENTICULAR OPACITIES PRODUCED BY MICROWAVE IRRADIATIONS

EXPOSURE TO MICROWAVES

0555
TESTICULAR DEGENERATION AS A
RESULT OF MICROWAVE IRRADIA-

# HINES, J. R.

INTRACELLULAR HYPERTHERMIA: A BIOPHYSICAL APPROACH TO CANCER TREATMENT VIA INTRACELLULAR TEMPERATURE AND BIOPHYSICAL ALTER ATIONS

### HINSENKAMP, M.

CYTOFLUOROMETRY OF ELECTRO-MAGNETICALLY CONTROLLED CELL DEDIFFERENTIATION (IN JAPAN)

#### HIRAMINE, N.

HARMFUL EFFECTS OF MICROWAVE RADIATION ON THE BONE MARROW

### HIROSE, F.

MICROWAVE RADIATION (MR) HEAT-ING OF SURFACE TUMORS

### HIROSE, T.

THE USE OF MICROWAVE HEATING TO CONTROL INSECTS IN CIGARETTE MANUFACTURE

# HIRSCH, F. G.

ABSENCE OF EM PULSE EFFECTS ON MONKEYS AND DOGS

THE USE OF BIOLOGICAL SIMULANTS IN ESTIMATING THE DOSE OF MICROWAVE ENERGY

BILATERAL LENTICULAR OPACITIES OCCURRING IN A TECHNICIAN OPER-ATING A MICROWAVE GENERATOR

PROCEEDINGS OF THE TECHNICAL COORDINATION CONFERENCE ON EMR BIOLOGICAL EFFECTS, JULY 1970

MICROWAVE CATARACTS-A CASE REPT. REEVALUATED

THE PSYCHOLOGIC CONSEQUENCES OF EXPOSURE TO HIGH DENSITY PULSED EM ENERGY

### 2084 +

2322

0498 +

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# HIRSCH, S. E.

INVESTIGATION OF SINGLE-EXPOSURE MICROWAVE OCULAR EFFECTS AT 3000 MHZ

EFFECTS OF REPEATED MICROWAVE IRRADIATIONS TO THE ALBINO RABBIT EYE

2682+

# HISH, D. M.

EM SUSCEPTIBILITY OF HEART PACEMAKERS TEST RESULTS
2296

### HIZAL, A.

0942 +

1884+

HEAT POTENTIAL DISTRIBUTION IN AN INHOMOGENEOUS SPHERICAL MODEL OF A CRANIAL STRUCTURE EXPOSED TO MICROWAVES DUE TO LOOP OR DIPOLE ANTENN

# HJERESEN, D. L.

SHUTTLEBOX SIDE PREFERENCE DURING PULSED MICROWAVE AND CONVENTIONAL AUDITORY CUES.

EFFECTS OF ELECTRIC FIELDS ON LARGE ANIMALS: A FEASIBILITY STUDY

#### HO, H.

DESIGN AND STANDARDIZATION OF EXPOSURE SYSTEMS FOR RF AND MI-CROWAVE EXPERIMENTATION

### HO, H. S.

EFFECTS OF 8.6 GHZ PULSED EMR ON AN ESCHERICHIA COLI REPAIR-DE-FICIENT MUTANT.

THE EFFECT OF ENVIRONMENTAL TEMPERATURE AND AVERAGE DOSE RATE OF MICROWAVE RADIATION ON THE OXYGEN-CONSUMPTION RATE OF

A MICROWAVE DOSIMETRY SYSTEM FOR MEASURED SAMPLED INTEGRAL

THE RELATION OF DOSE RATE OF MICROWAVE RADIATION TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUSE

0849
ENERGY ABSORPTION PATTERNS IN
CIRCULAR TRIPLE-LAYERED TISSUE
CYLINDERS EXPOSED TO PLANE
WAVE SOURCES

0851+ RESPONSES OF THE MOUSE TO MI-CROWAVE RADIATION DURING ES-TROUS CYCLE AND PREGNANCY

RF CAVITY IRRADIATION DOSI-METRY

0997
ENVIRONMENTALLY CONTROLLED
WAVEGUIDE IRRADIATION FACILITY
0998+

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION-I: DOSIMETRIC QUANTITIES FOR RF AND MICROWAVE EM FIELDS

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION-II: CALCULATIONS OF ABSORBED DOSE DISTRIBUTIONS IN TWO SUZES OF MUSCLE-EQUIVALENT SPHERES

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION-III: DOSE RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA OF EM PLANE WAVE

1028+
CONTRAST OF DOSE DISTRIBUTION
IN PHANTOM HEADS DUE TO APERTURE AND PLANE WAVE SOURCES
1097+

DOSE RATE DISTRIBUTION IN TRIPLE-LAYERED DIELECTRIC CYLIN-DER WITH IRREGULAR CROSS SECTION IRRADIATED BY PLANE WAVE SOURCES

1697 -

ARE MICROWAVES TERATOGENIC? 1371

MICROWAVE IRRADIATION DESIGN USING DIELECTRIC LENSES

MICROWAVE INDUCED AVOIDANCE BEHAVIOR IN THE MOUSE

DEPENDENCE OF TOTAL AND DISTRIBUTED ABSORBED MICROWAVE ENERGY UPON SIZE AND ORIENTATION OF RAT PHANTOMS IN WAVE-

MICROWAVE IRRRADIATION APPARATUS DESIGN AND DOSIMETRY

22134

HEAT-DISSIPATION RATE OF MICE AFTER MICROWAVE IRRADIATION

MICROWAVE BIOLOGICAL EFFECTS UNDER REPRODUCIBLE DOSIMETRIC AND ENVIRONMENTAL CONDITIONS

EXPERIMENTAL AND THEORETICAL DETERMINATION OF ABSORBED MICROWAVE DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS IRRADIATED BY AN APERTURE SOURCE

COMPARISON OF CALCULATED AB-SORBED DOSE RATE DISTRIBUTIONS IN PHANTOM HEADS EXPOSED TO 2450 MHZ AND 915 MHZ PLANE WAVE AND SLOT SOURCES

CHANGE IN AVERAGE ABSORBED DOSE RATE OF A GROUP OF MICE UNDER REPEATED EXPOSURE TO 915 MHZ MICROWAVE RADIATION

2672 +

OXYGEN-CONSUMPTION MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION

THE EFFECT OF AMBIENT TEMPERA-TURE ON THE REDUCTION OF MICRO-WAVE ENERGY ABSORPTION BY MICE

DOSE RATE AND OXYGEN CONSUMPTION RATE IN MICE CONFINED IN A SMALL HOLDER DURING EXPOSURE TO 2450 MHZ MICROWAVE RADIATION 2821 +

OXYGEN-CONSUMPTION RATE OF MICE UNDER DIFFERING DOSE RATES OF MICROWAVE RADIATION.

DOSE RATE RELATED EFFECTS ON THE OXYGEN CONSUMPTION OF MICE DURING AND AFTER MICROWAVE IR-

MICROWAVE HEATING OF SIMULAT-D HUMAN LIMBS BY APERTURE

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION - II: CALCULATIONS OF ABSORBED DOSE DISTRIBUTIONS IN TWO SIZES OF MUSCLE-EQUIVALENT SPHERES

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION - III: DOSE RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPEC

TRA OF ELECTROMAGNETIC PLANE

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HODGE, D. M.

RADIATION BIO-EFFECTS SUMMARY REPT., JAN.-DEC. 1968

0599 +

NONIONIZING RADIATION IN THE **ENVIRONMENT** 

ADIATION BIO-EFFECTS SUMMARY REPORT JANUARY-DECEMBER 1970 3495 +

HOEFT, L. O.

MICROWAVE HEATING: A STUDY OF THE CRITICAL EXPOSURE VARIABLES FOR MAN AND EXPERIMENTAL ANI-

HOFF, A. J.

MAGNETIC FIELD-INDUCED IN-CREASE OF THE YIELD OF (BACTERIO) CHLOROPHYLL EMISSION OF SOME PHOTOSYNTHETIC BACTERIA AND OF CHLORELLA VULGARIS.

ON THE MAGNETIC FIELD DEPENDENCE OF THE YIELD OF THE TRIPLET STATE IN REACTION CENTERS OF PHOTOSYNTHETIC BACTERIA

HOFF, R. J.

AN EMC STANDARD FOR MEDICAL ELECTRONIC DEVICES

2831 +

HOFFART, H. M.

**EMC AND RADIATION HAZARDS** 3535+

HOFFMAN, A. A.

EFFECT OF AN ACTIVE MAGNETO-METER ON PERMANENTLY IMPLANT-ED PACEMAKERS

THE BEHAVIOR OF TRIGGERED UNI-POLAR PACEMAKERS IN ACTIVE MAG-NETIC FIELDS

ANTI-HIJACKING EFFORTS AND CARDIAC PACEMAKERS-REPORT OF A CLINICAL STUDY

HOFFMAN, D. W.

AN EVALUATION OF ENVIRONMENTAL HEALTH EFFECTS ASSOCIATED WITH HIGH VOLTAGE TRANSMISSION

HOFFMAN, F.

COMPLEX FREQUENCY PERTURBA-TION OF A MICROWAVE CAVITY CON-TAINING A LOSSY LIQUID

HOHENLEITNER, F. J.

GASTROINTESTINAL MOTOR ACTIVITY FOLLOWING EXPOSURE TO A HIGH-FREQUENCY ELECTRIC FIELD

HOLANOVA, V.

THE PROBLEM OF EVALUATION OF EEG FINDINGS IN RELATION TO THE EXPOSURE OF USW RADIOWAVES (IN POLISH

HOLLAND, L. M.

EFFECTS OF 800-MHZ EMR ON BODY WEIGHT, ACTIVITY, HEMATOPOIESIS AND LIFE SPAN IN MICE

HOLLAND, M. G.

ABSENCE OF OCULAR PATHOLOGY AFTER REPEATED EXPOSURE OF UN-ANESTHETIZED MONKEYS TO 9.3 GHZ

0174

SCREENING FOR CATARACTS AMONG VETERAN RADAR REPAIR AND MAINTENANCE TECHNICIANS

HOLM, D. A.

THE EFFECTS OF NON-THERMAL ADIO FREQUENCY RADIATION ON **HUMAN LYMPHOCYTES IN VITRO** 

HOLMQUEST, H. J.

EXPERIMENTAL STUDIES IN DIA-THERMY APPLIED TO THE EYE AND ORBIT A. THERMAL EFFECT OF DIA-THERMY.

3365

HOLT, G. J.

THE USE OF IODINE-125 FOR INTER-STITIAL IMPLANTS

HOLT, J.

FOUR YEARS OF MICROWAVES IN CANCER THERAPY. 0421 +

HOLT, J. A.

THE CAUSE OF CANCER: BIOCHEMI-CAL DEFECTS IN THE CANCER CELL DEMONSTRATED BY THE EFFECTS OF EMR, GLUCOSE AND OXYGEN

THE CURE OF CANCER: A PRELIMINARY HYPOTHESIS

INCREASE IN X-RAY SENSITIVITY OF CANCER AFTER EXPOSURE MHZ EMR

THE PROBLEM OF CLINICAL HY-PERTHERMIA

2551

HOLWEK, A.

SURVIVAL PERIODS OF RATS IN-JECTED WITH ACETYLCHOLINE, EPIN-EPHRINE, HISTAMINE OR SEROTONIN AND EXPOSED TO ACUTE MICRO-WAVE IRRADIATION (IN POLISH)

HOOD, O. C.

NETIC FIELDS

EFFECT OF AN ACTIVE MAGNETO-METER ON PERMANENTLY IMPLANT-ED PACEMAKERS

THE BEHAVIOR OF TRIGGERED UNI-POLAR PACEMAKERS IN ACTIVE MAG-

2086

2036

ANTI-HIJACKING EFFORTS AND CARDIAC PACEMAKERS--REPORT OF A CLINICAL STUDY

2969 +

HOOD, W.

MAGNETOCARDIOGRAPHY OF DIRECT CURRENTS: S-T SEGMENT AND BASELINE SHIFTS DURING EX-PERIMENTAL MYOCARDIAL INFARC-

## HOOPINGARNER, R.

# HOOPINGARNER, R.

CHROMOSOMAL ABERRATIONS OF LIVING CELLS INDUCED BY MICRO-WAVE RADIATION

#### HOPE, I. D.

DIELECTRIC STUDIES ON BIOPO-LYMERS AND LIQUID STRUCTURE (I)

### HOPEWOOD, P. S.

EM FORCES AND RHYTHMS **CIRCADIAN** 

1166 +

### HOPFER, S.

AN ULTRA-BROADBAND PROBE FOR RF RADIATION MEASUREMENTS

#### HOPKINS, C. D.

ELECTRIC COMMUNICATION IN FISH: CERTAIN SPECIES OF FISH PRODUCE ELECTRIC SIGNALS THAT ARE USED FOR IDENTIFICATION, AGGREGATION,

0502 +

## HOPKINS, J. T.

CYCLIC AMP IN BRAIN AREAS: EFFECTS OF AMPHETAMINE AND NORE-PINEPHRINE ASSESSED THROUGH THE USE OF MICROWAVE RADIATION AS A MEANS OF TISSUE FIXATION

### HORI, T.

THE POSTEROMEDIAL HYPOTHALA-MUS AND PAIN, BEHAVIOR, WITH SPE-CIAL REFERENCE TO ENDOCRINOLO-GICAL FINDINGS

# HORNBACK, N. B.

PRELIMINARY CLINICAL RESULTS
OF 433 MEGAHERTZ MICROWAVE
THERAPY AND RADIATION THERAPY
ON PATIENTS WITH ADVANCED

THE RESPONSE OF AN AMELANOTIC HAMSTER MELANOMA TO VARIOUS TREATMENT MODALITIES UTILIZING X-RAYS AND HYPERTHERMIA

# HORNBACK, N. E.

RADIATION AND MICROWAVE THERAPY IN THE TREATMENT OF ADVANCED CANCER

### HORVATH, S. M.

PRODUCTION OF CONVULSIONS IN RATS BY HIGH FREQUENCY ELECTRI-CAL CURRENTS

MAN'S PHYSIOLOGIC RESPONSE TO LONG-TERM WORK DURING THERMAL AND POLLUTANT STRESS.

2916

### HORVATH, W. J.

**ENERGY DENSITIES OF MICROWAVE** RADIATING SYSTEMS

# HOSOBUCHI, Y.

PAIN RELIEF BY ELECTRICAL STIM-ULATION OF THE CENTRAL GRAY MATTER IN HUMANS AND ITS REVER-SAL BY NALOXONE

2858+

# HOSS, R.

EM PROBE WITH FIBER OPTIC TE-LEMETRY SYSTEM 1930 HOSSAIN, M. A.

EFFECTS OF 8.6 GHZ PULSED EMR ON AN ESCHERICHIA COLI REPAIR-DE-FICIENT MUTANT.

#### HOUCK, J. C.

EVIDENCE OF MORPHOLOGICAL AND PHYSIOLOGICAL TRANSFORMA-TION OF MAMMALIAN CELLS BY STRONG MAGNETIC FIELDS

### HOUGH, L. B.

ELEVATION IN RAT BRAIN HISTA-MINE CONTENT AFTER FOCUSED MI-CROWAVE IRRADIATION

### HOUK. T. W.

ORIENTATION OF ACTIN AND MYOSIN FILAMENTS IN INTERMEDI-ATE STRENGTH MAGNETIC FIELDS

# HOUK, W. M.

SAFETY OF MICROWAVE DEVICES

BIOCHEMICAL AND NEUROENDO-CRINE ASPECTS OF EXPOSURE TO MI-CROWAVES

THE CONTINUING MEDICAL SUR-VEILLANCE OF PERSONNEL EXPOSED TO EXTREMELY LOW FREQUENCY (ELF) EM FIELDS

THERMAL REGULATION IN LONG-EVANS RATS EXPOSED TO 2450 MHZ MICROWAVE RADIATION

METABOLIC AND THERMOREGULATORY RESPONSES TO MICROWAVE RA-DIATION IN YOUNG MALE RATS

1434 +

HUMAN RESPONSES TO MICROWAVE IRRADIATION-A REVIEW AND EVALUATION OF PUBLISHED REPORTS

# HOWEN, G. G.

MICROWAVE RADIATION KNOWN TO BE TERATOGENIC RADIATION NOT

2592 +

PROGRESS REPORT ON 2450 MHZ IR-RADIATION OF PREGNANT RATS AND THE EFFECT ON THE FETUS

KINETICS OF MOUSE HEMATOPOIE-TIC COLONY-FORMING UNITS FOL-LOWING INJURY BY 2450 MHZ MICRO-WAVE IRRADIATION

# HOWLAND, J. W.

COMPARATIVE STUDIES ON 1285 AND 2800 MC/SEC PULSED MICRO-

RESPONSE OF THE DOG TO 24,000 AND 1285 MHZ MICROWAVE EXPOSURE

BIOLOGIC EFFECTS OF MICROWAVE EXPOSURE

REVIEW OF THE WORK CONDUCTED AT THE U. OF ROCHESTER-THE BIOLOGICAL EFFECTS OF MICROWAVE IRRADIATION IN THE DOG

BIOMEDICAL ASPECTS OF MICRO-WAVE IRRADIATION OF MAMMALS

# HRABAR, L. I.

HUMAN SUSCEPTIBILITY TO WEAK MAGNETIC FIELDS

2485

### HRYNIEWICZ, W.

INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHER-MIA, STREPTOLYSIN S AND COLCE-

#### HSIEH, S. T.

EM INDUCED KINETIC EFFECTS ON CHARGED SUBSTRATES IN LOCALIZED ENZYME SYSTEMS 1731

BIOLOGICAL EFFECTS OF X-BAND MICROWAVE IRRADIATIONS ON E.

2814 +

### HU, C. L.

MODEL FOR SOME NONTHERMAL EFFECTS OF RADIO AND MICROWAVE FIELDS ON BIOLOGICAL MEMBRANES

# HUANG, A. T.

ALTERATION OF BBB: A STUDY TO EXPLORE NEW THERAPY FOR CNS LEUKEMIA

2326

THE EFFECT OF MICROWAVE RADIATION (2450 MHZ) ON THE MORPHOLOGY AND CHROMOSOMES OF LYM-PHOCYTES

### HUBEL, K. A.

EFFECTS OF ELECTRICAL FIELD STIMULATION ON ION TRANSPORT BY RABBIT ILEUM IN VITRO

# HUDDLESTON, G. K.

EFFECTS OF MICROWAVE RADIATION ON ENZYMES

1081

A PYROELECTRIC PROBE FOR MEASUREMENT OF MICROWAVE POWER DENSITY UNDER FAR-FIELD CONDI-

1102 4

EFFECTS OF MICROWAVE RADIATION ON ENZYMES

2390

# HUDGINS, P. T.

THE EFFECTS ON CARDIAC PACEMAKERS OF IONIZING RADIATION AND ELECTROMAGNETIC INTERFERENCE FROM RADIOTHERAPY MACRONICE

3417

### HUEBNER, R.

THE BIOLOGICAL EFFECTS OF MI-**CROWAVE** 

3194 +

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EFFET DE L'IRRADIATION HYPER-FREQUENCE SUR LE MECANISME DE TANNAGE CHEZ TENEBRIO MOLITOR COLEPTERE

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THE EFFECTS ON CARDIAC PACE-MAKERS OF IONIZING RADIATION AND ELECTROMAGNETIC INTERFER-ENCE FROM RADIOTHERAPY MA ENCE FROM RADIOTHERAPY CHINES

ELECTROANESTHESIA TARY APPLICATION	FOR	MILI-
		1912
HUGHES, E. A.		
EM SUSCEPTIBILITY PACEMAKERS TEST RESU	OF LTS	HEART
		2296
HULLIGER, M.		
EFFECTS OF FUSIMOTO		
TION ON THE SENSITIVE MUSCLE SPINDLE		
ENDING TO SMALL AMPI		
SOIDAL STRETCH		

HUGET, E. F.

# 2641 HUME, S. P. A MICROWAVE HEATING SYSTEM FOR IMPROVING TEMPERATURE UNIFORMITY IN HEATED TISSUE.

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TYPICAL SOURCES AND HUMAN TAR-0504+

HUNT, E. L.

CORNER-REFLECTOR APPLICATORS FOR MULTILATERAL EXPOSURE OF ANIMALS IN BIOEFFECTS EXPERI-

EFFECTS OF EXPOSURE TO PULSED MICROWAVES (RADAR) ON CENTRAL NERVOUS SYSTEM EXCITABILITY IN LAB. ANIMALS

THERMOREGULATORY, METABOLIC, AND CARDIOVASCULAR RESPONSE OF RATS TO MICROWAVES

BEHAVIORAL EFFECTS OF PULSED MICROWAVE RADIATION

FIELD MEASUREMENTS, ABSORBED DOSE, AND BIOLOGIC DOSIMETRY OF MICROWAVES

BIOLOGICAL DOSIMETRY OF 2450 MHZ MICROWAVE IRRADIATION WITH

DISTRIBUTION OF EM ENERGY DEPOSITION IN MODELS OF MAN WITH FREQUENCIES NEAR RESONANCE

BIOLOGICAL EFFECTS AND HAZ-ARDS OF MICROWAVE RADIATION

DEPOSITION OF EM ENERGY IN ANIMALS AND IN MODELS OF MAN WITH AND WITHOUT GROUNDING AND RE-FLECTOR EFFECTS

RESONANT ELECTROMAGNETIC POWER DEPOSITION IN MAN WITH AND WITHOUT GROUND EFFECTS

THE PATHOPHYSIOLOGY OF ACUTE ELECTRIC INJURIES 2321+

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INTERFERENCE HAZARDS WITH NON-COMPETITIVE ('DEMAND') PACEMAKERS 3580 +

HURLOCK, E. T.

MICROWAVES CAN KILL INSECT

HURT, W. D.

MICROWAVE OVEN INTERFERENCE WITH CARDIAC PACEMAKERS

EMC DESIGN EFFECTIVENESS IN ELECTRONIC MEDICAL PROSTHETIC

0642 CARDIAC PACEMAKER EM INTER-FERENCE (3050 MHZ) 0649 +

EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE

EFFECTS OF EM INTERFERENCE (2450 MHZ) ON CARDIAC PACEMAKERS

MEASURED EFFECTS OF SQUARE-WAVE MODULATED RF FIELDS (450 AND 3100 MHZ) ON CARDIAC PACE-

THE BIOLOGICAL SIGNIFICANCE OF RADIOFREQUENCY RADIATION EMISSION ON CARDIAC PACEMAKER PERFORMANCE

MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50

CARDIAC PULSE GENERATORS AND EM INTERFERENCE

MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50

THE BIOLOGICAL SIGNIFICANCE OF RADIOFREQUENCY RADIATION EMISSION ON CARDIAC PACEMAKER PER-

ELECTROMAGNETIC COMPATIBILITY OF CARDIAC PACEMAKERS

GHOSTS AND WITCHCRAFT IN RF MEASUREMENTS OR POWER ABSORP-TION MEASUREMENTS IN HF FIELDS

### HUSSMAN, E. K.

A HOLOGRAPHIC INTERFEROMETER FOR MEASURING RADIATION ENERGY DEPOSITION PROFILES IN TRANSPAR-ENT LIQUIDS.

### **HUTCHINSON, J. C.**

THE EFFECTS OF FM AND TV BROADCAST STATIONS UPON CARDIAC PACEMAKERS

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REPORT ON MOBILE FIELD STRENGTH MEASUREMENTS TAKEN WITH RECEIVING ANTENNA 10 FEET ABOVE GROUND NEW YORK CITY UHF-TV PROJECT

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EXPERIENCE WITH THE USE OF GLUCOSORTICOSTEROIDS AND MAGNETIC FIELD IN THE INTENSIVE THERAPY OF SEVERE FORMS VIRAL **HEPATITIS** 

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0240 +

ANNUAL PROGRESS REPT.-1958, IN-VESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION

REVIEW OF THE WORK CONDUCTED AT TULANE U.-INVESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICRO-WAVE IRRADIATION

# HYLTEN-CAVALLIUS, N.

RADIO NOISE METER RESPONSE TO RANDOM PULSES BY COMPUTER SIMU-LATION

# HYMAN, L. C.

PARENTAL FACTORS IN DOWN'S SYNDROME-RESULTS OF THE SECOND BALTIMORE CASE-CONTROL STUDY

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ERYTHROCYTE DAMAGE CAUSED BY THE HAEMOTHERM MICROWAVE BLOOD WARMER MICROWAVE

I

### IAIDELICH, D. L.

SURVEY OF RADIO FREQUENCY RADIATION HAZARDS

# IAROVAIA, M. K.

USE OF SINUS-MODULATED CURRENTS AND ULTRASOUND IN OBLITERATIVE DISEASES OF THE LOWER LIMBS (IN RUSSIAN)

### ICHIDA, M.

THE ELECTRICAL INDUCTION OF CALLUS FORMATION AND EXTERNAL SKELETAL FIXATION USING METHYL METHACRYLATE FOR DELAYED UNION OF OPEN TIBIAL FRACTURE WITH SEGMENTAL LOSS

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INTERNATIONAL ELECTROMAGNET-IC COMPABILITY SYMPOSIUM RECORD

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3301 +

ELECTRICAL & BIOLOGICAL EFFECTS OF TRANSMISSION LINES: A REVIEW

0083

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THE POSSIBLE ROLE OF WATER IN TRANSFER OF MILLIMETER RANGE RADIATION TO BIOLOGICAL OBJECTS.

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EXPERIENCE WITH THE USE OF GLUCOSORTICOSTEROIDS AND MAG-NETIC FIELD IN THE INTENSIVE THERAPY OF SEVERE FORMS VIRAL

### ILLINGER, K. H.

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EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEVEL

MOLECULAR MECHANISMS FOR MICROWAVE ABSORPTION IN BIOLOGICAL SYSTEMS

THE ATTENUATION FUNCTION FOR BIOLOGICAL FLUIDS AT MILLIMETER AND FAR-INFRARED WAVELENGTHS

ATOMIC AND MOLECULAR MECHANISMS UNDERLYING BIOLOGICAL INTERACTION WITH EM RADIATION

DISCUSSION: EFFECTS OF MICRO-WAVE RADIATION AT THE CELLULAR AND MOLECULAR LEVEL.

INTERACTION BETWEEN MICRO-WAVES AND MILLIMETER-WAVE ELECTROMAGNETIC FIELDS AND BIO-LOGIC SYSTEMS: MOLECULAR MECHA-

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EVIDENCE THAT GEOMAGNETIC VARIATIONS CAN BE DETECTED BY LORENZINIAN AMPULLAE.

#### IMAL R.

THE ELECTRICAL INDUCTION OF CALLUS FORMATION AND EXTERNAL SKELETAL FIXATION USING METHYL METHACRYLATE FOR DELAYED UNION OF OPEN TIBIAL FRACTURE WITH SEGMENTAL LOSS

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1464 +

REVIEW OF THE WORK CONDUCTED AT STATE U. OF IOWA

TESTICULAR DEGENERATION AS A ESULT OF MICROWAVE IRRADIA-RESULT 2891 +

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ABSTRACTS

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INFLUENCE OF 2450 MHZ CW MICRO-WAVES ON RATS EXPOSED IN-UTERO

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THE RADIOFREQUENCY FIELD DISTRIBUTION SURROUNDING COILS FOR INTRAUTERINE DIAGNOSTIC PROCE-

ATTEMPTS TO LOCALIZE A CORCINOMA OF THE ENDOMETRIUM WITH THE USE OF SHORT RADIO WAVES

## INGLIS, L. P.

THE COMPATIBILITY OF MAN IN THE MICROWAVE ENVIRONMENT

WHY THE DOUBLE STANDARD? A CRITICAL REVIEW OF RUSSIAN WORK ON THE HAZARDS OF MICROWAVE ON THE H

2286+

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ELECTRICAL IMPEDANCE OF THE HUMAN BODY FOR HF (2-30 MHZ) BAND (INITIAL RESULTS)

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MICROWAVE EFFECTS ON GRANU-LOCYTE AND MACROPHAGE PRECUR-SOR CELLS OF MICE IN VITRO

ELECTRET INDUCED CALLUS FOR-MATION IN THE RAT

THE ELECTRICAL INDUCTION OF CALLUS FORMATION AND EXTERNAL SKELETAL FIXATION USING METHYL METHACRYLATE FOR DELAYED UNION OF OPEN TIBIAL FRACTURE WITH SEGMENTAL LOSS

#### INOUYE, A.

DIELECTRIC PROPERTIES OF SYNAP-TOSOMES ISOLATED FROM RAT BRAIN CORTEX

### INOV, M. G.

EFFECTS OF ELECTRICAL STIMULA-TION OF VAGAI NUCLEI IN ANESTHE-TIZED AND UNANESTHETIZED CATS

#### IRIMAJIRI. A.

DIELECTRIC PROPERTIES OF SYNAP-TOSOMES ISOLATED FROM RAT BRAIN CORTEX

A METHOD FOR DETERMINING THE DIELECTRIC CONSTANT AND THE CONDUCTIVITY OF MEMBRANE-BOUNDED PARTICLES OF BIOLOGICAL RELEVANCE

### IRNICH, W.

INTERFERENCE WITH CARDIAC ACEMAKERS BY DIATHERMY TESTED IN VARIOUS SIMULATION MODELS.

### IRNOVA, N. P.

CYCLES OF RECOVERY OF EVOKED BRAIN POTENTIALS FOLLOWING EX-POSURE TO CONSTANT MAGNETIC MAGNETIC FIELD IN THE RAT (IN RUS.) .

### IRVIN, K. M.

EFFECT OF CONVENTIONAL AND MICROWAVE HEATING ON PSEUDO-MONAS PUTREFACIENS, STREPTOCOCCUS FAECALIS AND LACTOBACILLUS PLANTARUM IN MEAT TISSUE

### ISEKI, H.

SINGLE NEURON ANALYSIS OF THE HUMAN MIDBRAIN TEGMENTUM

2693

# ISHAY, J.

INFLUENCE OF AN ADDITIONAL MAGNETIC FIELD ON HORNET NEST ARCHITECTURE

### ISHAY, J. S.

INFLUENCE OF THE EARTH'S MAGNETIC FIELD ON THE COMB BUILDING ORIENTATION OF HORNETS.

# ISKANDER, M. F.

APPROXIMATE CALCULATION OF SAR FOR PLANEWAVE IRRADIATION

OF MAN MODEL NEAR A GROUND PLANE.

AN EMPIRICAL FORMULA FOR BROAD-BAND SAR CALCULATIONS OF PROLATE SPHEROIDAL MODELS OF HUMANS AND ANIMALS.

0301

AN ELECTROMAGNETIC ENERGY COUPLER FOR MEDICAL APPLICA-TIONS

A TIME-DOMAIN TECHNIQUE FOR MEASUREMENT OF THE DIELECTRIC PROPERTIES OF BIOLOGICAL SUB-STANCES

RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK.

2927

## ISKANDER, M. G.

ELECTROMAGNETIC TECHNIQUES FOR MEDICAL DIAGNOSIS: A REVIEW.

## ISLES, M.

ELECTRIC BIREFRINGENCE STUDIES OF CARTILAGE PROTEOGLYCAN AG-GREGATION

2399

#### ISMAILOV, E. S.

INFRARED SPECTRA OF ERYTHRO-CYTE SHADOWS IN THE REGION OF AMIDE I AND AMIDE II BANDS UNDER MICROWAVE IRRADIATION (IN RUS-

THE EFFECT OF MICROWAVES ON ERYTHROCYTE POTASSIUM AND SODIUM ION PERMEABILITY

2020 +

EFFECT OF SUPER-HIGH FREQUENCY EM IRRADIATION ON THE ELECTRO-PHORETIC MOBILITY OF ERYTHRO-CYTES (IN RUSSIAN)

PHYSICOCHEMICAL MECHANISMS OF THE BIOLOGICAL ACTIVITY OF MICROWAVES

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CHROMOSOME STUDIES OF RADAR CENTRE STAFF EXPOSED TO EMR (IN ITALIAN)

1007 +

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HARMFUL EFFECTS OF MICROWAVE RADIATION ON THE BONE MARROW

IVALL, T. E.

ARTIFICIAL VISION PROGRESSES

0909+

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UTILIZING NONLINEAR PROPERTIES OF SEMICONDUCTORS WHICH SHOW UP IN STRONG ELECTRIC FIELDS FOR DETECTING EMISSION IN THE MILLIMETER AND SUBMILLIMETER BANDS

IVANOV, V. G.

KINEMATIC DESCRIPTION OF A HE-LICAL FRAME OF REFERENCE SYSTEM IN THE SPECIAL THEORY OF RELATIV-

0424 +

# IVANOV, V. I.

EFFECT OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGULATION SYSTEM

2021 +

INCREASED UTERINE ACTIVITY AND FETAL DETERIORATION DURING MA-

OVERVIEWS ON NONIONIZING RADI-

PROGRESS REPORT OF THE IRPA STUDY GROUP ON PROTECTION AGAINST NON-IONIZING RADIATION

RESULTS OF THE EPA ENVIRONMENTAL RE RADIATION MEASUREMENTS PROGRAM

TERNAL HYPERTHERMIA

JAMES, L. S.

JAMMET, H.

JANES, D. E.

ATION

3410+

2774+

3378+

EFFECT OF CONTROLLED EMR ON	DEVIEW OF THE WORK OOF	PROGRAM
THE GROWTH OF CELLS IN TISSUE	REVIEW OF THE WORK CONDUCTED	0075
0267	AT U. OF CALIFEFFECTS OF MICRO-	AN ASSESSMENT OF ADVERSE
THE EFFECT OF MICROWAVE EMR	WAVE IRRADIATION ON INTERNAL	HEALTH EFFECTS OF TELECOMMUNI-
ON THE GROWTH OF MAMMALIAN	TEMPERATURE AND VIABILITY IN	CATIONS TECHNOLOGY
CELLS IN TISSUE CULTURE	MICE	0550
	` 1579+	
2514		NONIONIZING RADIATION MEA-
IWASAKI, R. S.	JACOBSON, F. H.	SUREMENT CAPABILITIES: STATE AND
	PHYSIOLOGICAL EFFECTS OF	FEDERAL AGENCIES
MICROWAVE THERAPY EXPERI-	NAACH VOLTAGES	0755
MENTS WITH B-16 MURINE MELANOMA	2541+	CROSSED-BEAM APPARATUS FOR SI-
1963	•	MULTANEOUS SPECTROPHOTOMETRIC
	JACOMINO, J. M.	OBSERVATION AND MICROWAVE EX-
IWASAKI, T.		
TEST OF MAGNETIC SENSITIVITY IN	EFFECTS OF LOW LEVEL MICRO-	POSURE OF BIOCHEMICAL SAMPLES
THREE DIFFERENT BIOLOGICAL SYS-	WAVE RADIATION ON THE DIGESTIVE	0871
TEMS.	TRANSIT OF THE RAT	THE USE OF AN AUTOMATED POPU-
0159+	0370	LATION DATA BASE IN POPULATION
0139+	TARCED D E	EXPOSURE CALCULATIONS
	JAEGER, R. E.	1196
	MICROWAVE MEASUREMENTS OF	
	THE LOSS IN LOW-LOSS DIELECTRICS.	ASSESSING THE POTENTIAL FOR EX-
J	3331+	POSURE TO HAZARDOUS LEVELS OF
J		MICROWAVE RADIATION FROM HIGH
	JAEGER, R. J.	POWER SOURCES
	PRIMATE PERFORMANCE ASSESS-	1422
JACKSON, R. W.		NONIONIZING RADIATION EXPO-
·		
EFFECT OF CONTROLLED EMR ON	SURES	SURE IN URBAN AREAS OF THE
THE GROWTH OF CELLS IN TISSUE	0740	UNITED STATES
0267	TAIDIDE T ID	2056+
THE EFFECT OF MICROWAVE EMR	JAFFE, L. F.	BROADCAST RADIATION: A SECOND
ON THE GROWTH OF MAMMALIAN	POLARIZATION OF FUCOID EGGS BY	LOOK
CELLS IN TISSUE CULTURE	STEADY ELECTRICAL FIELDS	2211
2514	0643	
2517		EFFECTS OF 2450 MHZ MICROWAVES
JACKSON, W.	JAGADEESH, P.	ON PROTEIN SYNTHESIS AND ON
•	EXPERIMENTAL REGENERATION IN	CHROMOSOMES IN CHINESE HAM-
DIELECTRIC BEHAVIOUR OF	PERIPHERAL NERVES AND THE	STERS
METHYL PALMITATE:EVIDENCE OF	SPINAL CORD IN LAB. ANIMALS EX-	2507+
RESONANCE ABSORPTION	POSED TO A PULSED EM FIELD	RADIO-FREQUENCY RADIATION
3483	0855	LEVELS IN URBAN AREAS
TACODT 7		2734+
JACOBI, J.	THE EFFECTS OF PULSED EM	•
PRELIMINARY OBSERVATIONS WITH	ENERGY ON PERIPHERAL NERVE RE-	NONIONIZING RADIATION IN THE
AN ELECTROMAGNETIC METHOD FOR	GENERATION	ENVIRONMENT
THE NONINVASIVE ANALYSIS OF	1054	2941
CELL SUSPENSION PHYSIOLOGY AND		A MEDICAL X-RAY SURVEY PACKET
INDUCED PATHOPHYSIOLOGY	JAGANNATHAN, N.	2958
0054	IMPACT OF RADAR IRRADIATION	=
0034	ON HUMAN SYSTEMS	STEADY STATE EFFECTS OF MICRO-
JACOBI, J. H.	014 HOMAIN 3131EM3	WAVE RADIATION ON MOLECULES OF
· · · · · · · · · · · · · · · · · · ·	0057	BIOLOGICAL IMPORTANCE
COMPARISON OF MICROWAVE IRRA-	JAGGARD, D. L.	2976
DIATION AT 986 VERSUS 2450 MHZ FOR		STUDIES ON THE EFFECT OF 2450
IN VIVO INACTIVATION OF BRAIN EN-	CELLULAR EFFECTS: MILLIMETER	MHZ MICROWAVES ON HUMAN IM-
ZYMES IN RATS	WAVES AND RAMAN SPECTRA-	
0085 FOR USE IN BIOLOGICAL	REPORT OF A PANEL DISCUSSION.	MUNOGLOBULIN G
DIELECTRICS.	0392+	3032
0168	7.731 D 17	AN AUTOMATED MEASUREMENT
MICROWAVE SCATTERING PARAM-	JAIN, R. K.	SYSTEM FOR DETERMINING ENVIRON-
PTED MACERY OF AN ION APPR	TEMPERATURE DISTRIBUTIONS IN	MENTAL RADIOFREQUENCY FIELD IN-
ETER IMAGERY OF AN ISOLATED	NORMAL AND NEOPLASTIC TISSUES	TENSITIES
CANINE KIDNEY.	DURING HYPERTHERMIA: LUMPED PA-	3094
0307	RAMETER ANALYSIS.	
MICROWAVE TIME DELAY SPEC-	RAMETER ANALISIS.	SOME ENVIRONMENTAL AND
TROSCOPIC IMAGERY OF ISOLATED	0100	HEALTH RELATED SIDE EFFECTS OF
CANINE KIDNEY.	JAKUBCZYK, A.	HIGH VOLTAGE POWER TRANSMIS-
0423+		SION
·	DIAGNOSTIC AND FORENSIC PROB-	3111+
BIOLOGICAL EFFECTS AND HAZ-	LEMS IN CASES OF SO-CALLED 'MI-	EXTREMELY HIGH VOLTAGE TRANS-
AKIN OF MODOWAYD DADIATION		PAIREMELT DIGIT VULTAGE TRANS-
ARDS OF MICROWAVE RADIATION	CROWAVE NEUROSIS' (IN POLISH)	MISSION LINES HEALTH AND ENVI-

MICROWAVE INTERROGATION OF DIELECTRIC TARGETS BY MICROWAVE TIME DELAY SPECTROSCOPY

MICROWAVE INTERROGATION OF DIELECTRIC TARGETS BY SCATTERING PARAMETERS

ELECTRICAL STIMULATION OF OSTEOGENESIS IN PERIODONTAL DE-

MICROWAVE ULTRASONICS.

JACOBS, J. D.

JACOBSEN, E. H.

JACOBSON, B. S.

IVANOV, V. S.

IVANOVA, N. B.

IVASIVKA, S. V.

IWANO, K.

FRARED IRRADIATION

HUMAN TOLERANCE TO LOCAL IN-

EFFECTS OF MILLIMETER-BAND RADIO WAVES ON CERTAIN PROPERTIES OF BACTERIA

BIOLOGICAL EFFECT OF PERMANENT MAGNETIC FIELD ON HEMATO-POIETIC SYSTEM OF INTACT AND TUMOR-BEARING ANIMALS

EFFECT OF CONTROLLED EMR ON THE GROWTH OF CELLS IN TISSUE

# JANIAK, M.

RONMENTAL EFFECTS: REQUEST FOR SUBMISSION DATA. ASSESSING THE POTENTIAL FOR EXPOSURE TO HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH POWER SOURCES.

PSEUDOSUBSTRATE BINDING TO RIBONUCLEASE DURING EXPOSURE TO MICROWAVE RADIATION AT 1.70 AND 2.45 GHZ

CROSSED-BEAM APPARATUS FOR SI-MULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EX-POSURE OF BIOCHEMICAL SAMPLES

#### JANIAK, M.

INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHER-MIA, POLYRIBOINOSINIC POLYRIBOCY-TIDYLIC, AND MOUSE INTERFERON

REACTION OF CELL-MEDIATED IMMUNITY TO LOCAL HYPERTHERMIA OF TUMORS AND ITS POTENTIATION BY IMMUNOSTIMULATION- A REVIEW 0340

EFFECT OF MICROWAVES ON VIRUS MULTIPLICATION IN MAMMALIAN CELLS

EFFECT OF MICROWAVES COM-BINED WITH INTERFERON AND/OR IN-TERFERON INDUCERS (POLY I-POLY C) ON DEVELOPMENT OF SARCOMA 180 IN MICE

IN VITRO AND IN VIVO INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE HYPERTHERMIA

THE INFLUENCE OF MICROWAVE RADIATION ON NORMAL AND NEO-PLASTIC CELLS

EFFECT OF MICROWAVE RADIATION ON CELLS TREATED WITH MEMBRANE-INJURING SUBSTANCES

INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, STREPTOLYSIN S AND COLCE-

# JANKOVICH, J. P.

EFFECTS OF LOW INTENSITY MICROWAVES ON PERFORMANCE

# JANNEY, C. D.

THE CONSTRUCTION, CALIBRATION AND USE OF THERMOCOUPLES FOR MEASURING BODY TEMPERATURE

THE MANAGEMENT OF THE RADIO SPECTRUM AND ITS RELATIONSHIP TO THE ENVIRONMENT 2990+

# JARABAK, J. P.

POST-SURGICAL MEASURES AND COMPARATIVE CLINICAL ANALYSIS OF ORAL TISSUE RESPONSES TO A TYPE OF EM ENERGY

# JARDON, O. M.

THE ELECTRICAL ENHANCEMENT OF PERIOSTEAL PROLIFERATION IN

NORMAL AND DELAYED FRACTURE HEALING

# JASIEWICZ, M. L.

RADIOFREQUENCY HEATING OF TU-MOURS IN RODENTS

### JASKI, T.

0053

1160

0506+

EM RADIATION AS A TOOL IN THE LIFE SCIENCES 0507 +

RADIO WAVES AND LIFE

JAYNES, H. O.

MICROWAVE PASTEURIZATION OF

### JEDRZEJCZAK, W. W.

EFFECTS OF MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FOUR-HOUR URINARY EXCRETION OF SEVENTEEN HYDROXY-CORTICOIDS AND SEVENTEEN KETOSTROUS

1133

3438 +

MICROWAVE RADIATION AND OTHER HARMFUL FACTORS OF WORK-ING ENVIRONMENT IN RADIOLOCATION: METHOD OF DETERMINATION OF MICROWAVE EFFECTS

#### JELJASZEWICZ, J.

ACUTE STAPHYLOCOCCAL INFECTIONS IN RABBITS IRRADIATED WITH 3-GHZ MICROWAVES

### JENDEN, D. J.

FAST FIXATION OF BRAIN IN SITU BY HIGH INTENSITY MICROWAVE IR-RADIATION: APPLICATION TO NEURO-CHEMICAL STUDIES

# JENKINS, B. M.

ELECTROMAGNETIC SP CONGESTION INVESTIGATION **SPECTRUM** 2965+

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**ELECTRIC BIREFRINGENCE STUDIES** OF CARTILAGE PROTEOGLYCAN AG-GREGATION

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TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-

STUDIES CONCERNING THE POSTNA-TAL EFFECTS OF PROTRACTED LOW DOSE PRENATAL 915 MHZ MICRO-WAVE RADIATION

STUDIES CONCERNING THE EFFECTS OF PROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RADIATION IN THE PREGNANT RAT

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-

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BIOLOGIC EFFECTS OF MAGNETIC FIELDS. (IN CZE) 0326 +

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DESCRIPTION AND CALIBRATION OF PROBES USED FOR EXPLORATORY FAA FIELD INTENSTIY SURVEYS 1952

EXPLORATORY FIELD INTENSITY SURVEYS NEAR FAA TRANSMITTING ANTENNAS

#### JESSUP, G. L.

A COMPARATIVE STUDY OF THE EFFECTS OF MICROWAVE RADIATION AND CONVENTIONAL HEATING ON THE REPRODUCTIVE CAPACITY OF DROSOPHILA MELANOGASTER. 2925

A REVIEW OF RADIUM TOXICITY STUDIES

### JILES, M. M.

EFFECTS OF 2450 MHZ MICROWAVE RADIATION ON CULTIVATED RAT KANGAROO CELLS

1537

### JITARIU, P.

THE ACTION OF MAGNETIC FIELDS ON THE ANIMAL ORGANISM (IN **FRENCH**)

2629 +

### JOE, B. T.

RADIATION AND MICROWAVE THERAPY IN THE TREATMENT OF AD-VANCED CANCER

PRELIMINARY CLINICAL RESULTS
OF 433 MEGAHERTZ MICROWAVE
THERAPY AND RADIATION THERAPY
ON PATIENTS WITH ADVANCED CANCER

# **JOELSSON, I.**

THE RADIOFREQUENCY FIELD DISTRIBUTION SURROUNDING COILS FOR INTRAUTERINE DIAGNOSTIC PROCE-

2336

# JOGLEKAR, P. J.

MULTIPLE AND PARTIAL CORRELA-TION BETWEEN ATMOSPHERIC NOISE LEVELS AT DIFFERENT FREQUENCIES

# JOHLER, J. R.

ZONAL HARMONICS IN LOW FRE-QUNCY TERRESTRAIL KADIO WAVE PROPAGATION

3569 +

# JOHN, J.

HEALTH CONDITION OF WORKERS EXPOSED TO PROLONGED ELECTRO-MAGNETIC METER-WAVE RADIATION

### JOHNSON, C. C.

INTERDISCIPLINARY AND INTERNA-TIONAL CONTRIBUTIONS TO RE-SEARCH ON BIOLOGICAL EFFECTS OF ELECTROMAGNETIC WAVES: PAST PERFORMANCES AND FUTURE CHAL-LENGES LENGES

PHYSIOLOGIC EFFECTS OF DEEP HYPERTHERMIA AND MICRO- WAVE REWARMING: POSSIBLE APPLICATION FOR NEONATAL CARDIAC SURGERY.

APPROXIMATE CALCULATION OF SAR FOR PLANEWAVE IRRADIATION OF MAN MODEL NEAR A GROUND

AN EMPIRICAL FORMULA FOR BROAD-BAND SAR CALCULATIONS OF PROLATE SPHEROIDAL MODELS OF HUMANS AND ANIMALS.

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES.

RESEARCH NEEDS FOR ESTABLISH-NG A RADIO FREQUENCY EMR SAFETY STANDARD

COMPARISON OF THEORETICAL AND EXPERIMENTAL ABSORPTION OF RADIOFREQUENCY POWER EM POWER DEPOSITION IN MAN EX-

POSED TO HIGH-FREQUENCY FIELDS AND THE ASSOCIATED THERMAL AND PHYSIOLOGIC CONSEQUENCES 0811

RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK

DISCUSSION PAPER: FIBEROPTIC LIQUID CRYSTAL PROBE FOR AB-SORBED RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREMENT IN TISSUE DURING IRRADIATION

LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF A PRO-LATE SPHEROID MODEL OF MAN

MEDICAL DIAGNOSTIC APPLITIONS OF MICROWAVE RADIATION APPLICA-

AN INVESTIGATION OF THE USE OF MICROWAVE RADIATION FOR PUL-MONARY DIAGNOSTICS

LONG-WAVELENGTH EM POWER AB-SORPTION IN PROLATE SPHEROIDAL MODELS OF MAN AND ANIMALS

 $1305 \pm$ 

EM POWER ABSORPTION IN ANISOTROPIC TISSUE MEDIA

RECOMMENDATIONS FOR SPECIFY-ING EM WAVE IRRADIATION CONDITIONS IN BIOEFFECTS RESEARCH

1330+

NERVE STIMULATION BY IMPLANTED MICROWAVE DIODE

LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF AN ELLIPSOIDAL MODEL OF MAN

LONG-WAVELENGTH EM POWER AB-SORPTION IN ELLIPSOIDAL MODELS OF MAN AND ANIMALS 1612

COMPARISON OF THEORETICAL AND EXPERIMENTAL ABSORPTION OF RADIO FREQUENCY POWER

POWER DEPOSITION IN A SPHERICAL MODEL OF MAN EXPOSED TO 1-20-MHZ EM FIELDS

LIQUID-CRYSTAL FIBEROPTIC RF PROBES, PART 1: TEMPERATURE PROBE FOR M/W FIELDS

LIQUID CRYSTAL FIBEROPTIC TEM-PERATURE PROBE FOR THE MEASURE- MENT OF EM POWER ABSORPTION IN

ANSI COMMITTEE C-95 COMMENTS ON: 'RESEARCH NEEDS FOR ESTAB-LISHING A RADIO FREQUENCY EMR SAFETY STANDARD'

A NONPERTURBING TEMPERATURE SENSOR FOR MEASUREMENTS IN EM

THEORETICAL CALCULATIONS OF POWER ABSORBED BY MONKEY AND HUMAN PROLATE SPHEROIDAL PHAN-TOMS IN AN IRRADIATION CHAMBER

PERFORMANCE OF THE LCOF PROBE IN CALORIMETRIC AND TISSUE TEMPERATURE MONITORING APPLICA-

2201 DIAGNOSTIC APPLICATION OF MICROWAVE RADIATION IN PULMONARY MEDICINE

LOW-LEVEL MICROWAVE INTERACTION WITH ISOLATED MAMMALIAN **HEARTS** 

MONITORING AND DIAGNOSIS OF PULMONARY EDEMA BY MICROWAVES: A PRELIMINARY REPORT

DESCRIPTIVE SUMMARY: RADIO-FREQUENCY RADIATION DOSIMETRY HANDBOOK

COMPARISON OF THE AVERAGE SPE-CUMPARISON OF THE AVERAGE SFE-CIFIC ABSORPTION RATE IN THE EL-LIPSOIDAL CONDUCTOR AND DIELEC-TRIC MODELS OF HUMANS AND MON-KEYS AT RADIO FREQUENCIES

RESEARCH NEEDS FOR ESTABLISHING A RADIO FREQUENCY ELECTROMAGNETIC RADIATION SAFETY STANDARD.

RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK.

NONIONIZING ELECTROMAGNETIC WAVE EFFECTS IN BIOLOGICAL MATERIALS AND SYSTEMS.

JOHNSON, D. L.

THERMAL AND ATHERMAL EFFECTS OF 2.8 GHZ MICROWAVES ON THREE HUMAN SERUM ENZYMES

THERMAL AND ATHERMAL EFFECTS OF MICROWAVE RADIATION ON THE ACTIVITY OF GLUCOSE-6-PHOSPHATE DEHYDROGENASE IN HUMAN BLOOD

JOHNSON, R.

THE EFFECT OF POST-RADIATION HYPERTHERMIA ON HUMAN SKIN AND TUMOR RESPONSE

JOHNSON, R. B.

1684

STUDY OF EFFECTS OF LONG-TERM OW-LEVEL RF EXPOSURE ON RATS: A PLAN.

DISCRIMINATIVE CONTROL OF APPETITIVE BEHAVIOR BY PULSED MICROWAVE RADIATION IN RATS

EFFECTS OF PRE-AND POST-NATAL EXPOSURES TO 918 MHZ MICROWAVE

RADIATION ON DEVELOPMENT AND BEHAVIOR IN RATS 2700 +

JOHNSON, R. C.

NEW TECHNIQUES FOR IMPLEMENT-ING MICROWAVE BIOLOGICAL- EXPO-SURE SYSTEMS

JOHNSON, R. J.

THE DEVELOPMENT OF HYPERTH-RMIA MICROWAVE GENERATORS ERMIA AND THERMOMETRY 2361

JOHNSON, R. J. R.

RADIATION AND HYPERTHERMIA

JOHNSON, R. K.

EFFECTS OF LOCAL TUMOR HY-PERTHERMIA ON THE GROWTH OF SOLID MOUSE TUMORS.

0333

JOHNSTON, V. C.

COMPARISON OF RELATIVE HEAT-ING PATTERNS PRODUCED IN TISSUES BY EXPOSURE TO MICROWAVE ENERGY AT FREQUENCIES OF 2,450 AND 900 MEGACYCLES.

3329 COMPARISON OF DEEP HEATING BY MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES

3544

TEMPERATURE DISTRIBUTIONS AS PRODUCED BY MICROWAVES IN SPECIMENS UNDER THERAPEUTIC CONDITIONS

JOINES, W. T.

2463

A SEMICLASSICAL THEORY FOR NERVE EXCITATION BY A LOW INTEN-0647

RECEPTION OF MICROWAVES BY THE BRAIN

EFFECTS OF LOW-INTENSITY MICROWAVES ON ISOLATED NEURONS

1058 STRIPLINE TECHNIQUES IN THE STUDY OF MICROWAVE BIOLOGICAL EFFECTS ON ISOLATED NEURAL PREP-ARATIONS

MICROWAVE-POWER ABSORPTION BY RECTANGULAR-SHAPED CONDUC-TIVE DIELECTRIC SAMPLES IN STRI-

1646 +RESONANCE ABSORPTION OF MICRO-WAVES BY THE HUMAN SKULL

1704+

3141

A NEW METHOD FOR MEASURING THE COMPLEX PERMITTIVITY OF CONDUCTIVE MATERIALS AT MICROWAVE **FREQUENCIES** 

DETERMINING THE ELECTRICAL PROPERTIES OF NORMAL AND MALIGNANT BIOLOGICAL TISSUE IN VIVO

JOLLES, B.

STUDIES OF THE INFLUENCE OF WA-VELENGTH ON BIOLOGICAL EFFECTS

DOUGLAS-FIR TREE SEED GERMINA-TION ENHANCEMENT USING MICRO-WAVE ENERGY

JOLY, R.

MOUSE

BIOLOGICAL EFFECTS OF UHF EMR (RADAR) (IN FRENCH)

INFLUENCE OF EMR OF VHF ON THE SENSITIVITY TO THE TRIIODOETHYL SALT OF GALLIUM AND TO THE HEXAMETHYL IDONIUM SALT ON THE WHITE RAT (IN FRENCH)

INFLUENCE OF HIGH FREQUENCY EMR ON THE SENSITIVITY TO PENTETRAZOL OF THE WHITE MOUSE (IN

PHARMACOLOGIC EFFECTS OF A

EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION ON THE WHITE RAT AND

**PULSED MICROWAVE FIELD** 

ELECTRO-CORTICO-GRAPHIC MODI-	EXPERIMENT ON THE EFFECT OF EM WAVES ON THE REACTIVITY OF	BEHAVIORAL SENSITIVITY TO MI- CROWAVE IRRADIATION
FICATIONS AFTER EXPOSURE TO MI- CROWAVE FIELDS, ON THE WHITE	CELLS AND TISSUES. IV. COMMUNICA- TION: EFFECT OF IRRADIATION WITH	0514 MICROWAVES AND BEHAVIOR
RAT 1949	RED-LIGHT AND MICROWAVES ON	0924+
STUDY OF THE ACTION OF EMR OF VERY HIGH FREQUENCY (RADAR) ON	THE REACTIVITY OF THE CHORIOA- LIANTOIC MEMBRANE	INTRODUCTION: EFFECTS ON BE- HAVIOR
THE CENTRAL NERVOUS SYSTEM OF	2016	1091+
THE WHITE RAT. ELECTROCORTICOGRAPHICAL MODI-	JORGENSEN, T. E.	PHYCHOGENIC STRESSORS ARE POTENT MEDIATORS OF THE THER-
FICATIONS (IN FRENCH)	ELECTRICAL STIMULATION OF	MAL RESPONSE TO MICROWAVE IRRA-
2628	HUMAN FRACTURE HEALING BY MEANS OF A SLOW PULSATING, ASYM-	DIATION 1251+
JONES, A. H.	METRICAL DIRECT CURRENT	BEHAVIORAL EFFECTS OF LOW
RF RESPONSE OF RADIATION SURVEY INSTRUMENTS	2784+	LEVEL MICROWAVE IRRADIATION IN
1286	JOSHI, G. P.	THE CLOSED-SPACE SITUATION 1541+
JONES, B. L.	BEHAVIOUR OF THE CILIATE, PARA- MECIUM BURSARIA FOCKE, IN EM	A MICROWAVE OVEN FOR BEHA-
SURVEY OF RADIO FREQUENCY RA-	FIELD	VIOURAL AND BIOLOGICAL RE-
DIATION HAZARDS	1913+	SEARCH: ELECTRICAL AND STRUC- TURAL MODIFICATIONS, CALORIME-
3466 SURVEY OF RADIO FREQUENCY RA-	JOSHI, S. R.	TRIC, DOSIMETRY, AND FUNCTIONAL
DIATION HAZARDS	MUTAGENICITY INDUCED BY NON-	EVALUATION 1713+
3573	IONIZING RADIATION IN SWISS MALE MICE	TERATOLOGY, SURVIVAL, AND RE-
JONES, D.	2178	VERSAL LEARNING AFTER FETAL IR- RADIATION OF MICE BY 2450-MHZ MI-
INTERFERENCE HAZARDS WITH AUSTRALIAN NON-COMPETITIVE	JOSIFKO, M.	CROWAVE ENERGY
('DEMAND') PACEMAKERS	CHANGE IN THE BLOOD COUNT OF	1805
3580	GROWING RATS IRRADIATED WITH A MICROWAVE PULSE FIELD.	TOWARD A PRESCRIPTIVE GRAM- MAR FOR THE RADIOBIOLOGY OF
JONES, D. C.	0182	NON- IONISING RADIATIONS: QUANTI-
MORTALITY IN RATS EXPOSED TO CW MICROWAVE RADIATION AT 0.95,	JUENEMAN, F. B.	TIES, DEFINITIONS, AND UNITS OF AB- SORBED EM ENERGYAN ESSAY
2.45, 4.54, AND 7.44 GHZ	HAD YOUR RADIATION DOSE	1905+
1388	TODAY?	DIATHERMY VERSUS THE MICRO-
JONES, D. J.	1877+ INNOVATIVE NOTEBOOK: HAD YOUR	WAVES AND OTHER RADIO-FREQUEN- CY RADIATIONS: A ROSE BY ANOTHER
THE LEVELS OF LABILE INTERME- DIARY METABOLITES IN MOUSE	RADIATION DOSE TODAY?	NAME IS A CABBAGE
BRAIN FOLLOWING RAPID TISSUE FIX-	2909+	2381+ MICROWAVE HYPERTHERMIA AND
ATION WITH MICROWAVE IRRADIA-	JULIAN, G. R.	THE VISUALLY EVOKED POTENTIALS:
11GN 0810	OXIDATION OF AMINO ACIDS BY SINGLET OXYGEN: I. COMPARISON OF	PRELIMINARY OBSERVATIONS OF GUINEA PIGS
LEVELS OF CYCLIC NUCLEOTIDES	DYE SENSITIZED PHOTOOXIDATION	2662+
IN MOUSE REGIONAL BRAIN FOLLOW- ING 300MS MICROWAVE INACTIVA-	AND MICROWAVE GENERATED SING-	DRUG-INDUCED ECTOTHERMIA IN
TION	LET OXIDATION 2046	SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE DOSIMETER
2526+	JUNG, H.	2738
INFLUENCE OF INJECTED PSY- CHOACTIVE DRUGS ON CYCLIC AMP	EFFECT OF LOCAL HYPERTHERMIA	A TERATOLOGICAL STUDY OF THE
LEVELS IN MOUSE BRAIN AND LUNG	INDUCED BY MICROWAVES AND	RAT: MICROWAVE AND INFRARED RA- DIATIONS COMPARED
FOLLOWING MICROWAVE IRRADIA- TION	XRAYS ON WALKER'S CARCINOMA OF THE RAT. (IN GER.)	2754
2769	0136	EFFECTS OF A 60-HZ MAGNETIC
JONES, J.	JUNG, R.	FIELD ON ACTIVITY LEVELS OF MICE 2765
THERMOGENETIC AND CARDIODYN-	INFLUENCE OF MICROWAVE IRRA-	MICROWAVE-INDUCED TERATOL-
AMIC REGULATION IN DOGS CRANI- ALLY EXPOSED TO 2450 MHZ (CW) MI-	DIATION ON CULTURED GLIOMA	OGY IN THE RAT
CROWAVES	CELLS I. AN ENZYMATIC AND SCAN- NING ELECTRON MICROSCOPY STUDY	TERATOLOGY, SURVIVAL, AND RE-
0655	0293	VERSAL LEARNING AFTER THE TIME

NEUROENDOCRINE AND CARDIO-DYNAMIC RESPONSE OF THE DOG SUBJECTED TO CRANIAL EXPOSURE TO 2450 MHZ MICROWAVES

EFFECTS OF SMALL ELECTRICAL CURRENTS ON COLLAGEN IN SOLU-

HOPPING LOSSES IN POLARISABLE DIELECTRIC MEDIA

THE INFLUENCE OF EM WAVES ON THE COURSE OF AN INFECTION WITH NEWCASTLE DISEASE VIRUS IN CHICK EMBRYO TRACHEAL ORGAN CULTURES (IN GERMAN)

JONES, S.

JONSCHER, A. K.

JORDANSKI, H.

TION

1274

JUNG, R. W.

JUSTESEN, D. R.

BIOLOGICAL

INTERFERENCE (BEMI)

MICROWAVE IRRADIATION THE BLOOD-BRAIN BARRIER.

PYREXIA

IMMUNOLOGIC STUDIES IN HYPER-

RETARDED TUMOR GROWTH AND GREATER LONGEVITY IN MICE AFTER FETAL IRRADIATION BY 2450-MHZ MI-CROWAVES

ACCELERATION AND DECELERA-TION OF FETAL GROWTH OF RATS BY 2450 MHZ MICROWAVE IRRADIATION.

BEHAVIORAL SENSITIVITY TO MICROWAVE IRRADIATION

MICROWAVE HAZARDS.

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0150

0222

0243 +

0398 +

AND

**ELECTRO-MAGNETIC** 

OF DEATH AND TOTAL ABSORBED DOSE IN THE MICROWAVE ENERGY.

DRUG-INDUCED ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE DOSI-DOSI-

FETAL RAT DEVELOPMENT IN RE-SPONSE TO MICROWAVE RADIATION.

### JUSTESEN, L. R.

PHYCHOGENIC STRESSORS POTENT MEDIATORS OF THE THER-WAL RESPONSE TO MICROWAVE IRRA-

### K

### KACZMAREK, L. K.

EFFECTS OF MODULATED VHF FIELDS ON THE CENTRAL NERVOUS

WEAK ELECTRIC GRADIENTS CHANGE IONIC AND TRANSMITTER FLUXES IN CORTEX

FACTORS AFFECTING THE RELEASE OF TAURINE FROM CAT BRAIN: THE ELECTRICAL EFFECTS OF TAURINE ON NORMAL AND SEIZURE PRONE

CATION BINDING MODELS FOR THE INTERACTION OF MEMBRANES WITH

# KADOUM, A. M.

METABOLISM IN THE YELLOW MEALWORM, TENEBRIO MOLITOR (CO-LEOPTERA: TENEBRIONIDAE), FOL-LOWING EXPOSURE TO RADIOFRE-QUENCY ELECTRIC FIELDS

MORTALITY AND INTERNAL HEATING IN RADIOFREQUENCY-TREATED LARVAE OF TENEBRIO MOLITOR

MORPHOLOGICAL ABNORMALITIES RESULTING FROM RADIOFREQUENCY TREATMENT OF LARVAE OF TENE-BRIO MOLITOR

### KAHLER, H.

THE NATURE OF THE EFFECT OF A HIGH-FREQUENCY ELECTRIC FIELD UPON PARAMOECIUM

3464 +

### KAHN, A. R.

WORKSHOP ON SOURCES AND SAFE EVELS OF ELECTRIC AND MAGNETIC

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THE EFFECTS OF AN ELECTRIC FIELD ON SOLUBLE COLLAGEN

0915+

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WORKSHOP ON FUTURE DIRECTIONS OF ELECTROMAGNETICS OF CONTINU-OUS MEDIA

KALADA, T. V.

GENERAL EFFECTS OF MICROWAVE

0894

BIOLOGIC EFFECTS OF RADIATION IN THE 30-300 MHZ RANGE

#### KALANT, H.

PHYSIOLOGICAL HAZARDS OF MI-CROWAVE RADIATION: A SURVEY OF PUBLISHED LIT.

### KALL, A. R.

FINAL TECHNICAL REPT. ON RESEARCH PROJECT O STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS,

STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANS-MITTERS

GASTROINTESTINAL MOTOR ACTIVITY FOLLOWING EXPOSURE TO A HIGH-FREQUENCY ELECTRIC FIELD

FINAL TECHNICAL REPORT ON RESEARCH PROJECT TO STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS

STUDIES OF RF BIOLOGICAL HAZARDS FROM HIGH POWER TRANSMITTERS OPERATING IN THE HF BAND (SUMMARY)

RADIATION HAZARDS CAUSED BY IGH-POWER, HIGH-FREQUENCY HIGH-POWER, **FIELDS** 

# KALTENHAUSER, A.

INVESTIGATION OF AN ASSUMED SYNERGISTIC EFFECT OF RADIO FRE-QUENCY RADIATION AND IONIZING RADIATION ON THE HUMAN ORGA-

### KALYADA, T. V.

TEMPERATURE REACTION OF THE SKIN DURING IRRADIATION WITH MICRO-WAVES OF LOW INTENSITY WITH

# KAMAL, A. A.

AN UPPER BOUND ON COEFFICIENT OF TRANSMISSION OF MICROWAVE LEAKAGE INTO BIOLOGICAL TISSUES

# KAMAL, A. K.

NERVE IN EXCITABLE STATE IN MICROWAVE FIELD

0794 +

# KAMAT, G. P.

STUDIES ON THE EFFECT OF 2450 MHZ MICROWAVES ON HUMAN IMMUNOGLOBULIN G

### KAMENSKII, Y. I.

EFFECT OF MICROWAVES ON THE FUNCTIONAL STATE OF THE NERVE

MODIFICATION OF BARLEY SEED RADIOSENSITIVITY WITH MICROWAVE RADIATION-I. EFFECT OF MOISTURE CONTENT AND POST-RADIATION HYDRATION

1961 +

# KANDA, M.

TIME AND AMPLITUDE STATISTICS FOR ELECTROMAGNETIC NOISE IN MINES

3562 +

### KANDOIAN, A. G.

THE ROLE OF THE DEPARTMENT OF COMMERCE IN TELECOMMUNICA-

2985+

# KANE, I. M.

ELECTRICAL SAFETY IN HEALTH-CARE FACILITIES

# KANE, L. J.

A SYSTEM FOR DEVELOPING MICROWAVE INDUCED HYPERTHERMIA IN SMALL ANIMALS

2454

A SYSTEM FOR DEVELOPING MICRO-WAVE-INDUCED HYPERTHERMIA IN SMALL ANIMALS.

2922

# KANNE, W.

CONSTRUCTION AND EVALUATION OF A KIT-FORM MICROWAVE OVEN, BRH/DEP 71-7

### KANTACK, B, H,

STORED-GRAIN INSECT CONTROL STUDIES WITH RADIO-FREQUENCY **ENERGY** 

#### KANTOR, G.

FREE-SPACE ELECTRIC FIELD MAP-PING OF MICROWAVE DIATHERMY AP-PLICATORS

0033

THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAVE DIATHERMY

0047 +

A LIMITED MICROWAVE DIATHER-MY FIELD SURVEY

A COMPARATIVE PERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAVE DIATHERMY

MAPPING OF FREE SPACE AND SCATTERED FIELDS IN MICROWAVE DIATHERMY THE DESIGN AND PERFORMANCE OF A CIRCULARLY POLARIZED DIRECT CONTACT APPLICATOR FOR MICROWAVE DIATHERMY

2456+

INFRARED EMITTANCE OF EMPHANTOM MATERIALS AND INFRARED TRANSMITTANCE OF POLY-**ETHYLENE** 

2669

NEW TYPES OF MICROWAVE DIA-THERMY APPLICATORS-COMPARISON OF PERFORMANCE WITH CONVEN-TIONAL TYPES

A COMPARATIVE HEATING-PATTERN STUDY OF DIRECT-CONTACT APPLICATORS IN MICROWAVE DIATHER-

# KANZENBACH, J.

A NEW RADIATION BALANCE MICROWAVE THERMOGRAPH FOR SIMULTANEOUS AND INDEPENDENT TEMPERATURE AND EMISSIVITY MEA-SUREMENTS

# KAO, C. C.

KAPELUSZNY, A.

KAPLAN, E. G.

KAPLAN, H. M.

ING WITH MICROWAVES

**ENVIRONMENTAL** FROM EMR DESCRIBED

THREE DIMENSIONAL ELECTRO-MAGNETIC SCATTERING FROM A CIR-CULAR TUBE OF FINITE LENGTH.

CLINICAL EVALUATION OF DIA-PULSE AS ADJUNCTIVE THERAPY FOL-LOWING FOOT SURGERY

HISTOPATHOLOGIC CHANGES IN RAT LIVER FOLLOWING 2450 MHZ MICROWAVE RADIATION

NONUNIFORM BIOPHYSICAL HEAT-

PROTECTION

1496 +

2556

KAO, C, C.

1528	1488+	THE PROBLEM OF GLIO-NEURONAL
	KASHYAP, C. S.	RELATIONSHIP IN THE RAT CERE-
KAPLAN, H. S.	CONTROL OF GRAIN INSECTS BY MI-	BRAL CORTEX DURING LONG-TERM EXPOSURE TO MICROWAVES
FUNDAMENTAL MECHANISMS IN COMBINED MODALITY THERAPY OF	CROWAVE POWER.	EXPOSURE TO MICROWAVES
CANCER	3066	STUDIES ON THE REPRODUCTION
1211+	KASHYAP, S. C.	AND TESTICULAR MICROSTRUCTURE
KAPLAN, I. T.		OF MICE EXPOSED TO MICROWAVES
EFFECT OF MICROWAVES ON THE	MICROWAVE LEAKAGE INDICATION 1148+	2873
RABBIT EYE	•	KAZIC, T.
0675	KATORGINA, O. A.	INFLUENCE OF ADENOSINE, CAMP
ABSENCE OF HEART-RATE EFFECTS	VASCULAR CHANGES IN ANTERIOR	AND DB-CAMP ON RESPONSES OF THE
IN RABBITS DURING LOW-LEVEL MI-	SEGMENT OF THE EYE IN WORKERS	ISOLATED TERMINAL GUINEA-PIG
CROWAVE IRRADIATION	SUBJECTED TO THE ACTION OF LOCAL VIBRATION AND HIGH- FRE-	ILEUM TO ELECTRICAL STIMULATION
0695+	QUENCY EMR (IN RUSSIAN)	1875+
MICROWAVE AND INFRA-RED EF-	2073+	KEEFE, S. E.
FECTS ON HEART RATE, RESPIRATION RATE AND SUBCUTANEOUS TEMPERA-	KATZ, J. B.	STANDING WAVE METHODS FOR
TURE OF THE RABBIT	BIOCHEMICAL CHANGES IN THE	MEASURING PERMITTIVITIES AT
0921	BRAIN OF RATS EXPOSED TO MICRO-	METER AND DECIMETER WACE-
CLINICAL MICROWAVE CATARACTS	WAVES OF LOW POWER DENSITY	LENGTHS
1530	1141	3536
EFFECTS OF 35 AND 107 GHZ CW MI-	PGE-STIMULATION OF ADENYL CY-	KEELE, C. A.
CROWAVES ON THE RABBIT EYE	CLASE IN THE BRAIN OF RATS EX-	REGULATION OF BODY TEMPERA-
2155	POSED TO LOW POWER DENSITY MI-	TURE IN MAN.
OCULAR EFFECTS OF 35 AND 107 GHZ CW MICROWAVES	CROWAVE RADIATION 2412	2914+
2440		KEENUM, J. L.
	KATZBERG, A. A.	ELECTROMAGNETIC SPECTRUM
KAPPEL, D. A.	THE INDUCTION OF CELLULAR ORI-	CONGESTION INVESTIGATION
IN VIVO ELECTROPHYSIOLOGY OF TENDONS AND APPLIED CURRENT	ENTATION BY LOW-LEVEL ELECTRI- CAL CURRENTS	2965
DURING TENDON HEALING	2235+	KEESEY, J. C.
1679+		BIBLIOGRAPHY ON SAFE HUMAN
KAPTEREVA, I. V.	KAUFMAN, G. E.	THRESHOLDS TO EXTRA-LOW-FRE-
INVESTIGATION OF THE EFFECT OF	LACK OF EFFECT OF EXTREMELY LOW FREQUENCY ELECTRIC AND	QUENCY ELECTRIC CURRENT
LOW-INTENSITY UHF EM WAVES ON	MAGNETIC FIELDS ON ROOTS OF	0510+
BACILLUS MESENTERICUS AND PSEU-	VICIA FABA	HUMAN THRESHOLDS OF ELECTRIC
DOMANAS FLUORESCENS (IN RUSSIAN)	1171	SHOCK AT POWER TRANSMISSION
1633	CRITICAL REVIEW OF THE BIOLOGI-	FREQUENCIES 2022+
KAPUL'TSEVICH, I. G.	CAL EFFECTS OF ELECTRIC AND	
QUANTITATIVE ANALYSIS OF YEAST	MAGNETIC FIELDS	MINIMUM THRESHOLDS FOR PHYSIO- LOGICAL RESPONSES TO FLOW OF AL-
CELL INACTIVATION AFTER EXPO-	,	TERNATING ELECTRIC CURRENT
SURE TO SHF IRRADIATION. (IN RUS-	KAUFMAN, L.	THROUGH THE HUMAN BODY AT
SIAN) 0338	VISUALLY EVOKED MAGNETIC	POWER-TRANSMISSION FREQUENCIES
	FIELDS OF THE HUMAN BRAIN	3017+
KARAGIOSOV, I.	2099	KEETON, W. T.
CERVICAL ENDOMETRIOSIS AS A	KAUNE, W. T.	BAR MAGNETS MASK THE EFFECT
COMPLICATION AFTER DIATHERMIC COAGULATION OF THE UTERINE	BIOLOGICAL EFFECTS OF HIGH	OF NORMAL MAGNETIC DISTUR-
CERVIX (IN BULGARIAN)	STRENGTH ELECTRIC FIELDS ON	BANCES ON PIGEON ORENTATION.
1407+	SMALL LABORATORY ANIMALS.	0169
·	0431	MAGNETS INTERFERE WITH PIGEON
KARAMYSHEV, V. B.	EFFECTS OF ELECTRIC FIELDS ON LARGE ANIMALS: A FEASIBILITY	HOMING 2109+
INDUSTRIAL HYGIENE PROBLEMS OF WORKING WITH ULTRA-SHORT-	STUDY	·
WAVE TRANSMITTERS USED IN TELE-	0738	BIOLOGICAL SENSITIVITY TO MAGNETIC FIELDS IN ORIENTATIONAL RE-
VISION AND RADIO BROADCASTING	BIOLOGICAL EFFECTS OF STATIC	SPONSES
		0.417

AND LOW FREQUENCY EM FIELDS: AN

KARCHES, G. J.

SOURCES

KARP, A.

KARP. A.

AN OVERVIEW

KARTASHOV, N. V.

KARTSOVNYKH, S. A.

OF

A MICROWAVE EXPOSURE SYSTEM FOR PRIMATES

MORTALITY IN RATS EXPOSED TO CW MICROWAVE RADIATION AT 0.95, 2.45, 4.54, AND 7.44 GHZ

X-RADIATION IN UHF EQUIPMENT

CHANGES IN THE PERIPHERAL BLOOD OF GUINEA PIGS INDUCED BY A THREE CENTIMETER EM FIELD

DIATHERMY

3185 +

1388

1339

OVERVIEW OF UNITED STATES LIT-

SINGLE NEURON ANALYSIS OF THE HUMAN MIDBRAIN TEGMENTUM

SINGLE NEURON ANALYSIS OF THE HUMAN MIDBRAIN TEGMENTUM

CLINICAL MICROWAVE CATARACTS

SUSCEPTIBILITY OF CARDIAC PACE-MAKERS TO ELF MAGNETIC FIELDS

2393

3394

2417+

ERATURE

KAWABATAKE, H.

KAWAMURA, H.

KAY. A. M.

KAYE, M. P.

KAZBEKOV, I. M.

KEILMAI	NN,	F.
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RESONANT GROWTH RATE RE-SPONSE OF YEAST CELLS IRRADIAT-ED BY WEAK MICROWAVES

2697

#### KEL', A. A.

EFFECT OF A MODULATED FIELD ON SELF-STIMULATION SPONSE IN RATS RE-

#### KELLEHER, K. S.

RAPID MEASUREMENT OF DIELECTRIC CONSTANT AND LOSS TANGENT

## KELLOGG, R. B.

MICROWAVE POWER DENSITY AB-SORPTION IN A SPHERICAL MULTI-LAYERED MODEL OF THE HEAD

#### KELLY, C.

HEMATOLOGICAL RESPONSE OF FETAL RATS FOLLOWING 2450 MHZ MICROWAVE IRRADIATION

3387

#### KELLY, K. A.

DUODENAL-GASTRIC REFLUX AND SLOWED GASTRIC EMPTYING BY ELECTRICAL PACING OF THE CANINE DUODENAL PACESETTER POTENTIAL

KEMEMY, G.

QUANTITATIVE EVIDENCE FOR PRO-TEIN DENATURATION AS THE CAUSE OF THERMAL DEATH

### KENDALL, F. M.

FINAL TECHNICAL REPT. ON RESEARCH PROJECT TO STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS,

GASTROINTESTINAL MOTOR ACTIVI-TY FOLLOWING EXPOSURE TO HIGH-FREQUENCY ELECTRIC FIELD

# KENNAIR, J. T.

CONTINUOUS MONITOR OF DANGER-OUS LEVELS OF MICROWAVE POWER

MINIATURE PORTABLE MICRO-WAVE POWER MONITOR

### KENT. M.

FISH MUSCLE IN THE FROZEN STATE: TIME DEPENDENCE OF ITS MI-CROWAVE DIELECTRIC PROPERTIES

# KEPLINGER, M.

EFFECTS OF ENVIRONMENTAL TEM PERATURE AND AIR VOLUME EX-CHANGE ON SURVIVAL OF RATS EX-POSED TO MICROWAVE RADIATION OF 24,000 MEGACYCLES

KELATION OF INTERRUPTED PULSED MICROWAVES TO BIOLOGICAL HAZARDS

REVIEW OF THE WORK CONDUCTED AT U. OF MIAMI

1578 +

# KERELUK, K.

MICROBIOLOGICAL ASPECTS OF EM ENERGY IN COMBINATION WITH OTHER PHYSICAL FACTORS WITH

2509 +

### KERKER, M.

INVISIBLE BODIES

KERN, W.

ABNORMALITIES AND INTRA-UTER-INE DEATH FOLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY, ANIMAL EXPERIMENTS (IN GERMAN)

DEFORMITY AND INTRA-UTERINE
DEATH AFTER SHORT-WAVE THERAPY IN EARLY PREGNANCY IN EXPERIMENTAL ANIMALS

ABORTION FOLLOWING ULTRA-SHORT-WAVE HYPERTHERMIA ANIMAL EXPERIMENTS.

KERNS, J.

MORPHOLOGIC ALTERATIONS IN HAMSTER BLOOD-BRAIN BARRIER AFTER MICROWAVE IRRADIATION

KESAVAN, P. C.

MODIFICATION OF BARLEY SEED RADIOSENSITIVITY WITH MICROWAVE RADIATION-I. EFFECT OF MOISTURE CONTENT AND POST-RADIATION HY-DRATION

1018 +

### KESELMAN, S. A.

USE OF DIADYNAMIC CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN)

KESHELAVA-GOGICHADZE, M. V.

EFFECT OF LOW-FREQUENCY ELECTRIC STIMULATION OF THE CAUDATE NUCLEUS ON THE CORTICAL ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUSSIAN)

2969

# KESHISHIAN, J. M.

EFFECT OF AN ACTIVE MAGNETO-METER ON PERMANENTLY IMPLANT-ED PACEMAKERS

THE BEHAVIOR OF TRIGGERED UNI-POLAR PACEMAKERS IN ACTIVE MAG-NETIC FIELDS 2086 +

ANTI-HIJACKING EFFORTS AND CARDIAC PACEMAKERS-REPORT OF A CLINICAL STUDY

KESNER, R. P.

BEHAVIORAL EFFECTS OF RESONANT EM POWER ABSORPTION IN RATS

# KETCHUM, L. D.

IN VIVO ELECTROPHYSIOLOGY OF TENDONS AND APPLIED CURRENT DURING TENDON HEALING

KETTERER, F. D.

TEMPERATURE DEPENDENCE OF THE MICROWAVE PROPERTIES OF AQUEOUS SOLUTIONS OF ETHYLENE GLYCOL BETWEEN +15 DEGREE CELSIUS AND -70 DEGREE CELSIUS. 0172

MICROWAVE PROPERTIES OF CRYO-**PROTECTANTS** 

KEVANISHVILI, G. S.

FUNCTIONAL RELATIONSHIP OF THE ATMOSPHERIC SPECTRUM OF ELEC-

TRICAL DISCHARGES AND THE BIO-LOGICAL ACTIVITY OF LIVING OR-GANISMS (IN RUSSIAN)

2724

#### KEVORK'IAN, A. A.

WORK WITH ULTRAHIGH FREQUEN-CY IMPULSE GENERATORS FROM THE POINT OF VIEW OF WORK HYGIENE

THE THERMAL, NON-THERMAL AND THERAPEUTIC EFFECTS OF 2450 MHZ RADIATION ON MAMMALIAN CELLS

KHAFIZOV, R. Z.

TECHNIQUE FOR DERIVING ELECTROGRAMS OF THE HEART OF THE INTACT FROG DURING EXPOSURE TO SUPERHIGH FREQUENCY FIELD

2800

### KHALIFA, M.

IMPROVED METHOD FOR CALCU-LATING DC CORONA LOSSES 3114 +

KHAN, M. R.

ELECTRICAL FIELD DISTRIBUTION IN THE HUMAN BODY

# KHANANAYEV, L. I.

EFFECT OF MAGNETIC FIELD ON THE ELECTRICAL CONDUCTIVITY OF CHICKEN EGG PROTEINS AND YOLK DURING EARLY STAGES OF INCUBA-

EFFECT OF A PULSED MAGNETIC FIELD ON CHICK EMBRYOS IN THE 48TH HOUR OF INCUBATION, AND ON HATCHING RATE

1559+

## KHAREYN, M. P.

PERMEABILITY OF THE MUCOUS MEMBRANE OF THE FRONTAL SINUS UNDER THE INFLUENCE OF MICROWAVES

KHATTER, J. C.

FREQUENCY-DEPENDENT CHANGES IN THE CARDIAC SARCOLEMMAL ATPASE

1841 +

KHIZHNIAK, E. P.

NEW ARTIFACT-FREE ELECTRODES FOR RECORDING OF BIOLOGICAL PO-TENTIALS IN STRONG EM FIELDS

KHODAN, I. V.

COMPARATIVE ASSESSMENT OF ULTRASOUND AND MICROWAVE THERAPY OF CHRONIC TONSILLITIS IN EPILEPTIC PATIENTS

KHOLODOV, Y. A.

EFFECT OF THE MAGNETIC FIELD OF A SOLENOID ON THE CENTRAL NERVOUS SYSTEM

BIOLOGICAL EFFECT OF NATURAL AND WEAK ARTIFICIAL MAGNETIC FIELDS (ON THE STATE OF THE ART) 1003+

EM FIELDS AND THE BRAIN

1266 +

THE MAGNETIC FIELD-A STRANGE **STIMULUS** 

# KHRAMOVA, M. D.

BARRIER MECHANISMS OF THE NEUROGLIA IN THE PROCESS OF INHIBITION UNDER THE EFFECT OF WEAK

ELECTROPHYSIOLOGICAL ANALYSIS OF RESPONSES OF THE CENTRAL NER-VOUS SYSTEM TO ELECTROMAGNETIC FIELDS

THE EFFECT OF ELECTROMAGNETIC AND MAGNETIC FIELDS ON THE CENTRAL NERVOUS SYSTEM.

3070 +BIOCHEMICAL ASPECTS OF THE BIOLOGICAL EFFECT OF A LOW- FREQUENCY PULSED ELECTROMAGNETIC

KHRAMOVA, M. D.

X-RADIATION IN UHF EQUIPMENT 1339

**ENVIRONMENTAL** STUDIES IN RADIO-RELAY STATIONS

KHRAMOVA, N. D.

COMBINED EFFECTS OF UHF AND SOFT X-RADIATION ON ANIMALS

METHODS FOR THE INVESTIGATION OF RADIATION FIELD DISTRIBUTION OF RADAR STATIONS AT CIVIL AVI-ATION AIRPORTS

REGIONAL LOCATION OF METEORO-LOGICAL RADAR STATIONS

DISTRIBUTION OF ULTRASHORT WAVE FIELDS IN THE VICINITIES OF URBAN TELEVISION CENTERS

1440+

KHRAPKO, A. M.

THE POSSIBLE ROLE OF WATER IN TRANSFER OF MILLIMETER RANGE RADIATION TO BIOLOGICAL OBJECTS.

KHURGIN, Y. I.

OUTLOOK FOR STUDY OF THE MECHANISMS OF THE NONTHERMAL EFFECTS OF MILLIMETER- AND SUB-MILLIMETER-BAND EMR ON BIOLOGICALLY ACTIVE COMPOUNDS

KIENAST, D.

**PROBLEMS** DERIVING DANGER FROM EMR IN THE VICINITY OF HIGH-POWER TRANSMITTERS (IN GERMAN)

KIERNICKI, M.

MICROWAVE APEXCARDIOGRAPHY

KIKUCHI, K.

ELECTRIC FIELD-INDUCED CONFOR-MATIONAL CHANGE OF POLY(L-LYSINE) STUDIED BY TRANSIENT ELECTRIC BIREFRINGENCE

KILARIS, B. S.

THE USE OF IODINE-125 FOR INTER-STITIAL IMPLANTS 0948 +

KIM, J. H.

SELECTIVE HEATING OF CUTAEOUS HUMAN TUMORS AT 27.12 MHZ CUTAN-

CLINICAL AND BIOLOGICAL STUDIES OF LOCALIZED HYPERTHERMIA.

SINGLE DOSE X-IRRADIATION AND CONCOMITANT HYPERTHERMIA ON RADIORESISTANT FIBROSARCOMA IN THE MOUSE

LOCAL TUMOR HYPERTHERMIA IN COMBINATION WITH RADIATION THERAPY. I.MALIGNANT CUTANEOUS **LESIONS** 

KIM, S. H.

CONFORMATIONAL **EFFECTS** THE ACTIVATION FREE ENERGY OF DIFFUSION THROUGH MEMBRANES AS INFLUENCED BY ELECTRIC FIELDS

KIM, Y. S.

SOME POSSIBLE EFFECTS OF STATIC MAGNETIC FIELDS ON CANCER

KINCAID, C. B.

RADIATION SAFETY HANDBOOK FOR IONIZING AND NONIONIZING RA-DIATION

KING, D. R.

THE EFFECT OF PULSED, S WAVES ON ALVEOLAR HEALING SHORT

KING, G. R.

EFFECT OF MICROWAVE OVEN ON IMPLANTED CARDIAC PACEMAKER 0513 +

KING, J. S.

RADIOFREQUENCY MYOTOMY

1096

KING, N. W.

BEHAVIORAL SENSITIVITY TO MI-**CROWAVE IRRADIATION** 0514 +

EFFECTS OF EXPOSURE TO PULSED MICROWAVES (RADAR) ON CENTRAL NERVOUS SYSTEM EXCITABILITY IN AB. ANIMALS

THERMOREGULATORY, METABOLIC, AND CARDIOVASCULAR RESPONSE OF RATS TO MICROWAVES

BEHAVIORAL EFFECTS OF PULSED MICROWAVE RADIATION

FIELD MEASUREMENTS, ABSORBED DOSE, AND BIOLOGIC DOSIMETRY OF

BEHAVIORAL EFFECTS OF LOW LEVEL MICROWAVE IRRADIATION IN THE CLOSED-SPACE SITUATION

A MICROWAVE OVEN FOR BEHAVIOURAL AND BIOLOGICAL RESEARCH: ELECTRICAL AND STRUCTURAL MODIFICATIONS, CALORIMETRIC, DOSIMETRY, AND FUNCTIONAL
EVALUATION

BIOLOGICAL DOSIMETRY OF 2450 MHZ MICROWAVE IRRADIATION WITH MICE

TERATOLOGY, SURVIVAL, AND RE-VERSAL LEARNING AFTER FETAL IR-RADIATION OF MICE BY 2450-MHZ MI-**CROWAVE ENERGY** 

1805 TERATOLOGY, SURVIVAL, AND RE-VERSAL LEARNING AFTER THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MICROWAVE ENERGY.

KING, R. S.

RADIO HAZARDS IN THE M.F./H.F. 0713

KING, R. W.

ELECTROMAGNETIC FIELDS IN A DISSIPATIVE HALF-SPACE: A NUMERI-CAL APPROACH.

KING, S.

MEASUREMENT OF THE RADAR CROSS SECTION OF A MAN 0556

KINKEL, H. J.

INVESTIGATION OF AN ASSUMED SYNERGISTIC EFFECT OF RADIO FRE-QUENCY RADIATION AND IONIZING RADIATION ON THE HUMAN ORGA-

KINN, J. B.

OBSERVATIONS OF MOUSE FETUSES AFTER IRRADIATION WITH 2.45 GHZ MICROWAVES

EVALUATION OF LYMPHOCYTE FUNCTION IN MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES

0279

OCULAR HEATING DURING DENTAL DIATHERMY TREATMENT

WHOLE-BODY DOSIMETRY OF MI-CROWAVE RADIATION IN SMALL ANI-MALS: THE EFFECT OF BODY MASS AND EXPOSURE GEOMETRY

THE EFFECT OF MICROWAVE RADIATION (2450 MHZ) ON THE MORPHOLOGY AND CHROMOSOMES OF LYMPHOCYTES

EXPOSURE OF RATS IN UTERO THROUGH EARLY LIFE TO 2450 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES. 2902

EXPOSURE OF RATS TO 425 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES. 2903

MICROWAVE DOSIMETRY USING A LIQUID CRYSTAL TECHNIQUE

2963+ A LIQUID-CRYSTAL CONTACT LENS FOR MEASUREMENTT OF CORNEAL TEMPERATURE

KINNEN, E.

THERMOGENETIC AND CARDIODYNAMIC REGULATION IN DOGS CRANI-ALLY EXPOSED TO 2450 MHZ (CW) MI-CROWAVES

KINNEY, R. A.

A STUDY OF THE FEASIBILITY OF STIMULATING NEURONS BY ELECTROMAGNETIC WAVES

2554

KINOSITA, K.

FORMATION AND RESEALING OF PORES OF CONTROLLED SIZES IN HUMAN ERYTHROCYTE MEMBRANE 2297 +

						XYTHRO-
CYTES	BY	A	TR	ANSIENT	, El	LECTRIC
LIELD						2222

# KIRBY, R. S.

THE DISTRIBUTION OF THE POPULA-TION OF THE CONTINENTAL UNITED STATES, CANADA AND MEXICO WITHIN VARIOUS DISTANCES FROM 1361 TELEVISION MARKET CENTERS

#### KIRITSEVA, A. D.

IMMUNOLOGICAL REACTIVITY OF ANIMALS IN PROLONGED IRRADIA-TION BY UHF RADIOWAVES

IMMUNOLOGICAL CHANGES IN IMMUNIZED ANIMALS ON LONG-TERM EXPOSURE TO SHF RADIO WAVES

### KIRK, J. H.

POSSIBLE CATARACTOGENIC FECTS OF RADIOFREQUENCY RADI-

#### KIRKEY, D. L.

SYNOPSIS OF ELECTRICAL PATIENT

### KIROV, S. M.

THE BIOLOGICAL INFLUENCE OF HYPOGEOMAGNETIC ENVIRONMENTS

#### KIRSCHVINK, J. L.

PIGEONS HAVE MAGNETS

0286

### KIRZON, M. V.

CHANGE IN IMPEDANCE OF THE NERVE STEM OF A FROG UNDER THE ACTION OF VISIBLE LIGHT

3443 +

# KISELEV, P. I.

ACTION OF EM FIELDS OF SUPER-HIGH FREQUENCIES ON ERYTHRO-CYTES PRESERVED AT LOW TEM-PERATURE

# KISELEV, R. I.

BIOLOGICAL OXIDATION IN CELLS UNDER THE INFLUENCE OF RADIOWAVES IN THE MILLIMETER

EFFECTS OF MILLIMETER-BAND EM WAVES IN THE CELL AND CERTAIN STRUCTURAL ELEMENTS OF THE

USE OF SUPER-HIGH FREQUENCY TO HEAT UP DEEP-FROZEN ERYTHRO-CYTES (IN RUSSIAN)

EFFECTS OF EM WAVES OF THE MILLIMETRIC RANGE ON THE ENERGY METABOLISM OF LIVER MITOCHONDRIA

### KISLIUK, M.

INFLUENCE OF THE EARTH'S MAGNETIC FIELD ON THE COMB BUILDING ORIENTATION OF HORNETS.

INFLUENCE OF AN ADDITIONAL MAGNETIC FIELD ON HORNET NEST ARCHITECTURE

KITAMURA, K.

SINGLE NEURON ANALYSIS OF THE HUMAN MIDBRAIN TEGMENTUM

# KITSOVSKAYA, I. A.

EFFECTS OF THE DECIMETER WA-VELENGTH RANGE ON THE FUNC-TIONAL CONDITION OF VARIOUS AREAS OF THE CENTRAL NERVOUS SYSTEM

EFFECT OF DIFFERENT RADIOWAVE RANGES ON THE NERVOUS SYSTEM (SONIC STIMULUS METHOD)

MORPHOLOGICAL STUDIES OF THE EFFECT OF RADIOWAVES ON THE NERVOUS SYSTEM OF RATS SENSITIVE TO SONIC STIMULI

THE EFFECTS OF INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL STATE OF THE HYPOTHALAMIC-HYPOPHYSIS-ADRENAL CORTEX SYSTEM

THE EFFECTS OF INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL STATE OF THE AD-RENAL MEDULLA

RESULTS OF EXPERIMENTAL STUDIES ON EM IRRADIATION WITH LOW INTENSITY USW, SW, AND MW

RESEARCH DATA ON THE STAND-ARDIZATION OF EM FIELDS IN THE SHORT AND ULTRASHORT WAVE RANGES

2555

BIOLOGICAL EFFECT OF MICRO-WAVE OF LOW INTENSITY

### KIYREND, E.

A STUDY OF THE EFFECT OF RADIO-FREQUENCY AND MICROWAVE EM-FIELDS ON THE ENZYME-SUBSTRATE REACTION IN AQUEOUS SOLUTIONS AND ORGANIC SOLVENTS

# KLAINER, S. M.

DISCUSSION PAPER: RAMAN SPECTROSCOPY OF MOLECULAR SPECIES DURING EXPOSURE TO 100-MHZ RADIO-FREQUENCY FIELDS

THE DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPOLYMERS BY RAMAN SPECTROSCOPY

### KLAPPER, L.

MECHANISM OF ELECTRICAL STIMU-LATION OF BONE FORMATION

# KLASCIUS, A.

MICROWAVE RADIATION HAZARDS AROUND LARGE MICROWAVE ANTEN-

# KLEIN, H. F.

INVESTIGATION OF THE RESPONSE OF THE MICROLITE 287 PROBE TO MI-CROWAVE FIELDS, BRH/DEP 70-20

### KLEIN, M. J.

PRELIMINARY RESULTS ON THE STUDY OF THE EFFECTS OF MICROWAVES ON THE CENTRAL NERVOUS SYSTEM OF THE PRIMATE

3408 +

GENERAL STATEMENT ON HYPER-FREQUENCEIS AND THEIR BIOLOGICAL EFFECTS

### KLEIN, V. W.

SURVEY OF RADIO FREQUENCY RA-DIATION HAZARDS

### KLEINER, A. I.

STATE OF IMMUNOLOGICAL REACTIVITY OF THE ORGANISM UNDER THE EFFECT OF SOME NOXIOUS INDUSTRIAL FACTORS. (IN RUS.).

 $0162 \pm$ CLINICAL FEATURES OF THE EFFECT OF ELECTROMAGNETIC FIELD IN CONTACT ELECTRIC WELD-

DIGESTIVE SYSTEM IN WORKERS EXPOSED TO THE EFFECTS OF UHF EM FIELDS

### KLEINSTEIN, B. H.

BIOLOGICAL EFFECTS OF NONIONIZ-ING ELECTROMAGNETIC RADIATION: A DIGEST OF CURRENT LITERATURE

BIOLOGICAL EFFECTS OF NONIONIZ-ING ELECTROMAGNETIC RADIATION: A DIGEST OF CURRENT LITERATURE.

BIOLOGICAL EFFECTS OF NONIONIZ-ING EMR: A DIGEST OF CURRENT LIT-ERATURE

0244 +

BIOLOGICAL EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION

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BIOLOGICAL EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION 1415 +

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BIOLOGICAL EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION

1418+ BIOLOGICAL EFFECTS OF EMR: A DIGEST OF CURRENT LIT. AND A FORUM OF COMMUNICATION

1419 +

# KLEMM, J.

MECHANICAL MASSAGE WITH ELECTRICAL FIELD: A NEW COMBINATION THERAPY (IN GERMAN)

GONADIC FUNCTION IN WORKMEN WITH LONG-TERM EXPOSURE TO MICROWAVES

# KLERK, J. D.

CONVERSION OF ELECTROMAGNET-IC MICROWAVE ENERGY TO PHONON ENERGY

# KLEYNER, A. I.

CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS

# KLIMKOVA-DEUTSCHOVA, E.

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**NEUROLOGIC FINDINGS IN PERSONS EXPOSED TO MICROWAVES** 

0886 +

OCCUPATIONAL EXPOSURE AND PUBLIC HEALTH ASPECTS OF MICROWAVE RADIATION

# KLIMOV, B. N.

UTILIZING NONLINEAR PROPERTIES
OF SEMICONDUCTORS WHICH SHOW
UP IN STRONG ELECTRIC FIELDS FOR
DETECTING EMISSION IN THE MILLIMETER AND SUBMILLIMETER BANDS

# KLIMOVSKAIA, L. D.

CHANGES OF BACKGROUND AND EVOKED RHYTHMS OF BRAIN POTENTIALS IN RABBITS IN A STRONG STATIC MAGNETIC FIELD (IN RUS-

2081

# KLIMOVSKAYA, L. D.

SOME CHARACTERISTICS OF RETICULAR INFLUENCES ON THE EVOKED ACTIVITY OF THE CEREBELLUM UNDER THE EFFECT OF A CONSTANT MAGNETIC FIELD

STUDY OF BIOELECTRIC ACTIVITY OF NEUROMUSCULAR AND SYM- PATHETIC SYSTEMS DURING EXPOSURE TO A STEADY MAGNETIC FIELD.

# KLINGER, H. G.

THE MINIMUM INACTIVATED CELL
RATIO: A CONCEPT FOR THE ESTIMATION OF BIOLOGICAL EFFECTIVENESS
OF HYPERTHERMIC TREATMENT OF TISSUE

0247 +

# KLOBE, G.

THE INFLUENCE OF A HIGH-FRE-QUENCY HYPERTHERMIA ON THE EHRLICH'S-ASCITES CARCINOMA IN THE MOUSE (IN GERMAN)

1187

### KNADLE, R. T.

RADIOFREQUENCY IN THE OPERATING-THEATRE

# KNAUF, G. M.

NEW CONCEPTS IN PERSONNEL PRO-1563 +

REVIEW OF THE BIOLOGICAL EFFECTS PROGRAM

## KNAVE, B.

BIOLOGICAL EFFECTS OF ELECTRO-MAGNETIC FIELDS

KNEPTON, J. C.

INFLUENCE OF STRONG MAGNETIC FIELDS ON THE ELECTROCARDIO-GRAM OF SQUIRREL MONKEYS (SAI-MIRI SCIUREUS)

# KNICKERBOCKER, G. G.

EXPOSURE OF MICE TO A STRONG AC ELECTRIC FIELD--AN EXPERIMEN-

MEDICAL EVALUATION OF MAN WORKING IN AC ELECTRIC FIELDS

EXPOSURE OF MICE TO A STRONG AC ELECTRIC FIELD-AN EXPERIMEN-

STUDY IN THE USSR OF MEDICAL EFFECTS OF ELECTRIC FIELDS ON ELECTRIC POWER SYSTEMS

### KNIERIEM, K. M.

THE LEVELS OF GABA IN MOUSE BRAIN FOLLOWING TISSUE INACTIVA-TION BY MICROWAVE IRRADIATION

# KNIEVEL, D. P.

ENVIRONMENTAL IMPACT OF 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS

#### KNOX, E. G.

HEART ATTACKS AND GEOMAGNETIC ACTIVITY

## KNOX, R. M.

NEAR FIELD INSTRUMENTATION

#### KNUTSON, T.

THE EFFECT OF AN EM FIELD ON EARLY EMBRYOGENESIS IN QUAIL

A SYSTEM FOR DEVELOPING MICROWAVE INDUCED HYPERTHERMIA IN SMALL ANIMALS

#### KOBE, L. H.

A SYSTEM FOR DEVELOPING MICROWAVE-INDUCED HYPERTHERMIA IN SMALL ANIMALS.

# KOBUS, M.

INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHER-MIA, POLYRIBOINOSINIC POLYRIBOCY-TIDYLIC, AND MOUSE INTERFERON

EFFECT OF MICROWAVES ON VIRUS MULTIPLICATION IN MAMMALIAN

EFFECT OF MICROWAVES COM-BINED WITH INTERFERON AND/OR IN-TERFERON INDUCERS (POLY I-POLY C) ON DEVELOPMENT OF SARCOMA 180 IN MICE

IN VITRO AND IN VIVO INHIBITION F VIRUS MULTIPLICATION BY MI-CROWAVE HYPERTHERMIA

2065 THE INFLUENCE OF MICROWAVE RADIATION ON NORMAL AND NEO-PLASTIC CELLS

EFFECT OF MICROWAVE RADIATION ON CELLS TREATED WITH MEMBRANE-INJURING SUBSTANCES

KOCH. P. H.

MICROWAVE THERMOGRAPHY.

33154

# KOCHANOVA, Y. M.

THE CARDIOVASCULAR SYSTEM AFFECTED BY EXPOSURE TO MICRO-WAVE RADIATION

### KOCK, W. E.

MICROWAVE HOLOGRAMS USING LIQUID CRYSTAL DISPLAYS.

3361

# KOEHLER, J.

A NEW RADIATION BALANCE MI-CROWAVE THERMOGRAPH FOR SI-MULTANEOUS AND INDEPENDENT TEMPERATURE AND EMISSIVITY MEA-

0255

### KOERTING, L.

CHROMOSOME BREAKAGE IN CULTURED CHINESE HAMSTER CELLS INDUCED BY RADIO-FREQUENCY TREAT MENT

0535

#### KOGAN, A. K.

MECHANISMS OF THE EFFECT OF STATIONARY MAGNETIC FIELD ON IN-DUCED CARCINOGENESIS (IN RUS-

#### KOHAZI, S.

EFFECTS OF 2.6-4.0 GHZ MICROWAVE RADIATION ON E-COLI B

# KOHNO, M.

THE USE OF MICROWAVE HEATING TO CONTROL INSECTS IN CIGARETTE MANUFACTURE

### KOIVISTO, E.

CURRENT PROBLEMS IN THE STANDARDISATION OF MEDICAL ELECTRICAL EQUIPMENT

# KOIZUMI, N.

A METHOD FOR DETERMINING THE DIELECTRIC CONSTANT AND THE CONDUCTIVITY OF MEMBRANE-BOUNDED PARTICLES OF BIOLOGICAL RELEVANCE

1934

# KOLAK, A.

CHANGES IN THE PERIPHERAL BLOOD OF THE RAT EXPOSED TO MICROWAVE RADIATION (2400 MHZ) IN CONDITIONS OF CHRONIC EXPOSURE 0682

KOLCIO, N.

THE APPLE GROVE 750 KV PROJECT STATISTICAL ANALYSIS OF AUDIBLE NOISE PERFORMANCE OF CONDUC-TORS AT 775 KV

3115 +

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EFFECT OF GENERAL ANESTHETICS ON MICE FOLLOWING MICROWAVE IR-

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CLINICAL FEATURES OF THE FFECT OF ELECTROMAGNETIC REFECT FIELD IN CONTACT ELECTRIC WELD-

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CHANGES IN THE BLOOD SYSTEM DURING CHRONIC EXPOSURE TO A SU-PERHIGH-FREQUENCY FIELD

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THE DISRUPTION OF THE ENDO-CRINE SYSTEM UNDER THE CHRONIC EFFECT OF A SUPERHIGH FREQUENCY

CHANGES IN QUANTITY OF TOTAL SULFHYDRYL GROUP IN THE BLOOD OF INDIVIDUALS EXPOSED TO SUPER-HIGH-FREQUENCY GENERATORS

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TO THE INTERACTION PHENOMENA BETWEEN INDUSTRIAL FREQUENCY AC (50 HZ) FIELD AND THE ORGANISM OF A HUMAN AND AN ANIMAL. (IN ENG.).

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NEW MEASUREMENT TECHNIQUES IN STUDYING THE EFFECT OF SUPER-HIGH FREQUENCY FIELDS ON BIO-LOGICAL SUBJECTS.

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PATHOGENESIS OF INSULIN DEFI-CIENCY INDUCED BY ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FREQUENCY (IN RUSSIAN)

PATHOGENESIS OF INSULIN DEFI-CIENCY ON EXPOSURE TO COMMER-CIAL FREQUENCY ALTERNATING MAGNETIC FIELD

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PROTECTION OF WORKERS OPERAT-ING HIGH-FREQUENCY INDUCTION HEATING EQUIPMENT (IN RUSSIAN) INDUCTION

KOLIN, A.

EXTERNAL FIELD EM MEASURE-MENT OF BLOOD FLOW

STIMULATION OF IRRITABLE TISSUES BY MEANS OF AN ALTERNATING MAGNETIC FIELD

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POSSIBLE MECHANISMS BEHIND THE BIOEFFECTS OF LOW FRE-QUENCY ELECTROMAGNETIC FIELDS.

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SIGNIFICANCE OF SOME BIOCHEMI-CAL BLOOD INDICES IN EARLY DE-TECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS

THE EFFECTS OF LOW FREQUENCY EM FIELD PULSES ON SKELETAL MUSCLE METABOLISM IN THE RAT

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PRENATAL EXPOSURE TO AN EXTREMELY LOW FREQUENCY-LOW INTENSITY ROTATING MAGNETIC FIELD AND INCREASES IN THYROID AND TESTICLE WEIGHT IN RATS

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CHANGES IN QUANTITY OF TOTAL SULFHYDRYL GROUP IN THE BLOOD OF INDIVIDUALS EXPOSED TO SUPER-HIGH-FREQUENCY GENERATORS

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EFFECT OF A HIGH-INTENSITY MAGNETIC FIELD ON ENZYMATIC HYDROLYSIS OF NUCLEIC ACIDS

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EFFECTS OF MILLIMETER-BAND RADIO WAVES ON CERTAIN PROPER-TIES OF BACTERIA

EFFECTS OF MILLIMETER-BAND EM WAVES ON CERTAIN ASPECTS OF PRO-TEIN METABOLISM IN BACTERIA

INTERFERENCE PATTERNS OF A HORIZONTAL ELECTRIC DIPOLE OVER LAYERED DIELECTRIC MEDIA

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TUMOR HYPERTHERMY BY MEANS OF RADIOFREQUENCY IN ORDER TO ENHANCE ONCOLYSIS BY COLOSTRI-DIUM BUTYRICUM (STRAIN M 55) (IN GERMAN) GERMAN)

MICROWAVE HYPERTHERMIA ONCOLYSIS BY CLOSTRIDIUM AND (IN GERMAN)

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EXPERIMENTAL DEVELOPMENT OF SIMULATED BIOMATERIALS FOR DOSI-METRY STUDIES OF HAZARDOUS MI-CROWAVE RADIATION

0858

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THE BIOLOGICAL INFLUENCE OF HYPOGEOMAGNETIC ENVIRONMENTS OF 0248 +

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KORENSTEIN, R.

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KORNBERG, H. A.

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ECOLOGICAL INFLUENCE OF ELEC-TRIC FIELDS 2449 +

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MEDICO-SOCIAL ASPECTS OF LABOR PERFORMED WITHIN THE RANGE OF EM HIGH FREQUENCY RADIATION (IN POLISH)

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PATHOHISTOLOGICAL CHANGES IN THE EYES OF RABBITS EXPOSED TO SUPER-HIGH FREQUENCY RADIATION

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INFLUENCE OF THE ELECTRIC FIELD IN 500 AND 750 KV SWITCH-YARDS ON MAINTENANCE STAFF AND MEANS FOR ITS PROTECTION

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MICROWAVE THERAPY OF INFLAMMATION OF THE GENITALS

KOROTKII, N. G.

IMPROVING THE THERAPEUTIC EFFECT OF INDUCTOTHERAPY OF THE LUMBAR REGION IN DERMATOLOGY (IN RUSSIAN)

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UHF TREATMENT AND CALCIUM ELECTROPHORESIS IN THE THERAPY OF PYELONEPHRITIS IN CHILDREN (IN

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ACTIVITY CHANGES IN ALPHA-AMY-LASE SOLUTIONS FOLLOWING THEIR EXPOSURE TO RADIO-FREQUENCY

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A COMPARATIVE STUDY OF SHORT AVE AND MICROWAVE DIATHERMY ON BLOOD FLOW

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THERMORADIOTHERAPY IN ANIMAL EXPERIMENT: TUMOR GROWTH AND TUMOR CURE (IN GERMAN)

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THE DEVELOPMENT OF HYPERTH-RMIA MICROWAVE GENERATORS GENERATORS AND THERMOMETRY

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EFFECT OF A LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE BODY (IN RUSSIAN)

EFFECTS OF EM ENERGY OF INDUSTRIAL FREQUENCY ON THE HUMAN AND ANIMAL NERVOUS SYSTEM

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INFLUENCE OF A LOW FREQUENCY (50 HZ) ELECTRIC FIELD ON THE OR-

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MICROWAVE **SELECTIVE** BRAIN HEATING

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CLINICAL FEATURES OF THE EFFECT OF ELECTROMAGNETIC FIELD IN CONTACT ELECTRIC WELD-THE

PROGRAMMED SIX-CHANNEL ELECTRICAL STIMULATOR FOR COMPLEX STIMULATION OF LEG MUSCLES DURING WALKING

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THE OCCULAR EFFECTS OF MICROWAVES ON HYPOTHERMIC RABBITS: A STUDY OF MICROWAVE CATARACTO-GENIC MECHANISMS

ACUTE MICROWAVE IRRADIATION AND CATARACT FORMATION IN RAB-BITS AND MONKEYS

MICROWAVE INDUCED TEMPERATURE RISES IN RABBIT EYES IN CATARACT RESEARCH

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MEASUREMENT OF ABSORBED POWER PATTERNS IN THE HEAD AND EYES OF RABBITS EXPOSED TO TYPICAL MICROWAVE SOURCES

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MECHANISM OF MICROWAVE CATARACTOGENESIS IN RABBITS

21504

THEORETICAL AND EXPERIMENTAL STUDIES OF MICROWAVE INDUCED CATARACTS IN RABBITS

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STUDY OF THE EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION ON RABBITS

EFFECT OF 2450-MHZ RADIATION ON THE RABBIT EYE

1301

QUANTITATION OF MICROWAVE RADIATION EFFECTS ON THE EYES OF RABBITS AT 2450 MHZ AND 918 MHZ

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PARENTAL FACTORS IN DOWN'S SYNDROME-RESULTS OF THE SECOND BALTIMORE CASE-CONTROL STUDY

KRANING, K. K.

EM POWER DEPOSITION IN MAN EXPOSED TO HIGH-FREQUENCY FIELDS AND THE ASSOCIATED THERMAL AND PHYSIOLOGIC CONSEQUENCES

THE NUMERICAL THERMAL SIMULA-THE NUMERICAL THERMAL SIMULA-TION OF THE HUMAN BODY WHEN AB-SORBING NON-IONIZING MICROWAVE IRRADIATION--WITH EMPHASIS ON THE EFFECT OF DIFFERENT SWEAT MODELS

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UTILIZING NONLINEAR PROPERTIES
OF SEMICONDUCTORS WHICH SHOW
UP IN STRONG ELECTRIC FIELDS FOR
DETECTING EMISSION IN THE MILLI-METER AND SUBMILLIMETER BANDS

KRASNOBAEV, P. E.

ADRENOCORTICOTROPIC ACTIVITY F THE HYPOPHYSIS UNDER THE THE EFFECT OF UHF-FIELD (IN RUSSIAN)

KRASNOHORSKYY, M. M.

HUMAN SUSCEPTIBILITY TO WEAK MAGNETIC FIELDS 2485

KRASNOV, E. A.

EFFECT OF A MODULATED FIELD ON SELF-STIMULATION SPONSE IN RATS **EM** RE-

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THE NATURE OF THE EFFECT OF A MAGNETIC FIELD ON NUTRIENT MEDIUM COMPOSITION AND TOXIN PRODUCTION BY C1 PERFRINGENS, TYPE D

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PRELIMINARY OBSERVATIONS WITH AN ELECTROMAGNETIC METHOD FOR THE NONINVASIVE ANALYSIS OF CELL SUSPENSION PHYSIOLOGY AND INDUCED PATHOPHYSIOLOGY

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POTENTIAL TEMPERATURE RISE IN-DUCED BY ELECTROMAGNETIC FIELD IN BRAIN TISSUES

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STUDY OF BIOELECTRIC ACTIVITY OF NEUROMUSCULAR AND SYM- PATHETIC SYSTEMS DURING EXPOSURE TO A STEADY MAGNETIC FIELD.

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CONTINUOUS EXPOSURE OF CHICKS AND RATS TO EM FIELDS 0753

EFFECTS OF EM FIELDS ON FECUNDITY IN THE CHICKEN

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THE ELECTRICAL STRENGTH OF LARGE AIR GAPS AND THE SELECTION OF LINE INSULATING CLEAR-ANCES: THE SELECTION OF LINE INSULATION IN NORMAL AND POLLUT-**ED CONDITIONS** 

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EVALUATION OF THE HEALTH OF PERSONNEL WORKING NEAR PROJECT SANGUINE BETA TEST FACILITY FROM 1971 TO 1972

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MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIELDS

RADAR AND MIGRATING BIRDS

1780+ RADIOFRE-MEASUREMENT OF QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND

**HUMAN PHANTOMS EXPOSED TO 10-50** MHZ FIELDS

THERMAL RESPONSE IN MACACA MULATTA EXPOSED TO 15- AND 20-MHZ RADIOFREQUENCY RADIATION

KRUSEN, F. H.

THE EFFECT OF MICROWAVE DIATHERMY ON THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN

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CERTAIN PHYSIOLOGIC AND PATHO-LOGIC EFFECTS OF MICROWAVES 0494

PROBLEMS WHICH ARE CHALLENGING INVESTIGATORS IN MED. ∩495

THE EFFECTS OF DIATHERMY ON THE FLOW OF BLOOD IN THE EXTREMITIES

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CERTAIN EXPERIMENTAL OBSERVA-TIONS ON A PULSED DIATHERMY MA-

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STATE OF IMMUNOLOGICAL REACTIVITY OF THE ORGANISM UNDER THE EFFECT OF SOME NOXIOUS INDUSTRIAL FACTORS. (IN RUS.). 0162

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NON-AUDITORY EFFECTS OF ENVI-RONMENTAL NOISE

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EFFECT OF SUPERHIGH FREOUENCY ELDS OF HIGH INTENSITIES ON THE BLOOD COAGULATION SYSTEM

KRZYWICKI, H. H.

DENSITY, FAT, WATER AND SOLIDS IN FRESHLY ISOLATED TISSUES

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INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING

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TREATMENT OF DISEASES OF LIMB STUMPS WITH MAGNETIC FIELD (IN RUSSIAN)

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EXPERIENCE WITH MAGNETIC THERAPY OF PAINFUL NEUROMAS OF EXTREMITY STUMPS (IN RUSSIAN)

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ACCURACY LIMITATION IN MEASUREMENTS OF HF FIELD INTENSITIES FOR PROTECTION AGAINST RA-DIATION HAZARDS

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OUTLOOK FOR STUDY OF THE MECHANISMS OF THE NONTHERMAL EFFECTS OF MILLIMETER- AND SUB-MILLIMETER-BAND EMR ON BIOLOGICALLY ACTIVE COMPOUNDS

2307

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ANALYSIS OF ELECTROMAGNETIC RADIATION HAZARDS AT PATUXENT RIVER NAVAL AIR TEST CENTER

RADIATION HAZARDS AND INTER-FERENCE ANALYSIS OF A PROPOSED LORAN-C STATION AT TWENTYNINE PALMS, CALIFORNIA

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SIMPLE X-RAY DETECTOR INSTRU-MENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP 70-14

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THE EFFECT OF A CONSTANT MAGNETIC FIELD ON E COLI ENZYME AC-

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NON-INVASIVE TREATMENT OF EXTRACTION WOUNDS IN DOGS BY ELECTROMAGNETIC STIMULATION.

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IMMEDIATE EFFECT OF ELECTRIC CARDIOVERSION ON THE INDICES OF HEMODYNAMICS AND MYOCARDIUM CONTRACTILITY IN PATIENTS WITH AURICULAR FIBRILLATION (IN RUS-

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ELEKTROKINETIC PROPERTIES OF BLOOD ELEMENTS UNDER THE EFFECT OF PHYSICAL FACTORS (IN RUSSIAN)

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STUDY OF THE INACTIVATION OF VIRUS-CONTAINING WATER BY MEANS OF ELECTRICAL CURRENT (IN RUS-

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THE EFFECT OF MEAT TREATED WITH SUPER-HIGH FREQUENCY ENERGY INFRARED RAYS ON THE SECRETORY FUNCTION OF THE STOM-ACH (IN RUSSIAN)

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EFFECT OF 10 CM WAVES ON SPECIALIZED APPETITE FORMS AND ELECTROLYTE LEVELS OF THE BLOOD AND URINE IN RATS

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PROTECTION FROM THE EFFECT OF RADIO WAVES

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MECHANISMS OF THE EFFECT OF STATIONARY MAGNETIC FIELD ON IN-DUCED CARCINOGENESIS (IN RUS-SIAN) 2594

KULLSTAM, P. A. DESIGN OF MILLIMETER WAVE COMMUNICATION SYSTEMS 3456

KULSKII, L. A.

EFFECTS OF HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES OF MI-CROBIAL CELLS (IN RUSSIAN)

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EXACT ANALYSIS FOR CALCULAT-ING HEMODYNAMIC PARAMETERS IN UNSTEADY BLOOD FLOW IN ARTE-RIES IN PRESENCE OF STATIC MAG-**NETIC FIELD** 

0017 +

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STUDY OF EFFECTS OF LONG-TERM LOW-LEVEL RF EXPOSURE ON RATS: A PLAN.

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PHYSIOLOGICAL AND BIOCHEMICAL PARAMETERS FOLLOWING TWO LONG- TERM EXPOSURES OF MICE TO MICROWAVE FIELDS (IN GERMAN)

# KURKINA, L. M.

EFFECT OF STEADY MAGNETIC FIELD ON SOME ASPECTS OF ENERGY AND NITROGEN METABOLISM IN THE RAT CEREBRAL HEMISPHERES.

KURLAND, A. A.

ELECTROCONVULSIVE THERAPY AND EEG CORRELATES IN DEPRESSIVE DISORDERS

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HARMFUL EFFECTS OF MICROWAVE RADIATION ON THE BONE MARROW

KUSAKA, M.

ASSAY OF NOREPINEPHRINE AND DOPAMINE IN THE RAT BRAIN AFTER MICROWAVE IRRADIATION

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ASSESSMENT OF THE POSSIBILITY OF PREDICTION OF INDIVIDUAL RADIOSENSITIVITY BY THE RESPONSE TO NON-RADIATION EFFECTS

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ENERGY METABOLISM OF THE HY-POTHALAMO-HYPOPHYSEAL PART OF RAT BRAIN IN THE ANTITUMORAL EFFECT OF A MAGNETIC FIELD

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INFLUENCE OF MICROWAVES ON GENETICAL PROCESSES OF ASPERGILLIUS NIDULANS

A PILOT STUDY OF THE INTERACTION OF EXTREMELY LOW FREQUENCY EM FIELDS WITH BRAIN ORGAN FILES

L

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SUPERIOR COLLICULUS CELL RESPONSES TO ELECTRICAL STIMULATION OF THE RETINA

2222

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MICROWAVE SATURATION EFFECTS ON PARAMAGNETIC CENTERS OF PRO-TEINS IRRADIATED WITH ULTRAVIO-LET LIGHT

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TERATOGENIC POWER OF SHE FIELDS. FURTHER EXPERIMENTS ON TENEBRIO MOLITOR COLEOPTERON 2408

PERCEPTION OF STATIC FIELDS BY LIVING ORGANISMS AND TERATO-GENIC EFFECTS OF MICROWAVES

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MICROWAVE 'HAZARDS' ARE EXAG-GERATED

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THYROID MORPHOLOGY AND ACTIVITY DOES NOT RESPOND TO ELF ELECTROMAGNETIC FIELD EXPO SURES.

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DETERMINATION OF THE IN SITU GROUND CONDUCTIVITY AND RELATIVE DIELECTRIC CONSTANT VIA THE TWO-LOOP METHOD USING SWEPT FREQUENCY EXCITATION - UCRL-51200

SUBSURFACE PROBING BY MEASUREMENT OF THE WAVE TILT OF ELECTROMAGNETIC SURFACE WAVES

INTERACTION BETWEEN 2450-MHZ MICROWAVES AND IONIZING RADI-ATION IN TRIBOLIUM CONFUSUM

# LAINE, E.

DETERMINATION OF THE IN SITU GROUND CONDUCTIVITY AND RELATIVE DIELECTRIC CONSTANT VIA THE TWO-LOOP METHOD USING SWEPT FREQUENCY EXCITATION - UCRL-51260

SUBSURFACE PROBING BY MEASURE-MENT OF THE WAVE TILT OF ELEC-TROMAGNETIC SURFACE WAVES

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ON STEM-CELL RECOVERY AFTER IRRADIATION

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DIRECT CURRENT STIMULATION OF THE GROWING DEER ANTLER

# LARSEN, L. E. FOR USE IN BIOLOGICAL DIELECTRICS.

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THE EFFECT OF MEAT TREATED WITH SUPER-HIGH FREQUENCY ENERGY INFRARED RAYS ON THE SECRETORY FUNCTION OF THE STOM-ACH (IN RUSSIAN)

#### LAM, C. K.

COUPLING OF GAUSSIAN EM PULSE INTO A MUSCLE-BONE MODEL OF BIO-LOGICAL STRUCTURE

TRANSMISSION OF EM PULSE INTO

# LAMANNA, A.

THE EFFECT OF REPETITIVE PRENATAL LOW-LEVEL MICROWAVE EXPOSURE ON DEVELOPMENT IN THE RAT

#### LAMASTER, F. S.

EQUIPMENT SURVEYS FOR RF RADI-ATION HAZARDS

0775+

# LAMBDIN, D. L. ELECTRIC FIELDS AND MAGNETIC FLUX UNDER EHV OVERHEAD POWER TRANSMISSION LINES.

AN INVESTIGATION OF ENERGY DENSITIES IN THE VICINITY OF VEHICLES WITH MOBILE COMMUNICATIONS EQUIPMENT AND A HANDHELD WALKIE TALKIE.

AN EXAMINATION OF ELECTRIC FIELDS UNDER EHV OVERHEAD POWER TRANSMISSION LINES

### LAMBERT, E. G.

**ELECTROSTATIC EFFECTS OF OVER** HEAD TRANSMISSION LINES: PART-I: HAZARDS AND EFFECTS

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART II-METHODS OF CALCULATION

### LAMBERT, P. D.

EFFECTS OF MICROWAVE EXPOSURES ON THE CENTRAL NERVOUS SYSTEM OF BEAGLES

THE EFFECT OF MICROWAVE ON Y-MAZE LEARNING IN THE WHITE RAT

### LANCASHIRE, R

HEART ATTACKS AND GEOMAGNETIC ACTIVITY

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GONADIC FUNCTION IN WORKMEN WITH LONG-TERM EXPOSURE TO MI-

2075+

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IMPORTANCE OF ANTENNAE FOR ORIENTATION OF INSECTS IN A NON-UNIFORM MICROWAVE EM FIELD

EFFECT OF IMPULSE ELECTRICAL CURRENT ON REPARATIVE REGENERATION OF THE BONE TISSUE (IN

EFFECT OF A PULSED ELECTRIC CURRENT ON THE COURSE OF REPARATIVE OSTEOGENESIS

# LANDAU, E.

MICROWAVE RADIATION: AN EPIDE-MIOLOGIC ASSESSMENT.

MICROWAVE RADIATION: AN EPIDE-MIOLOGIC ASSESSMENT

### LANDAU, N. S.

EFFECTS OF EM WAVES ON PRO-DUCTION OF PROTEASES WITH FI-BRINOLYTIC ACTIVITY IN ASPERGIL-LUS ORYZAE (AHLB.) COHN (STRAIN OF MOSCOW STATE UNIVERSITY)

LANDEEN, K. EFFECT OF MICROWAVE RADIATION OF THE HEMOPOIETIC SYSTEM OF

# LANDOLT, R. R.

TEMPERATURE DISTRIBUTIONS IN-DUCED BY 2450 MHZ MICROWAVE RA-DIATION IN A TRILAYERED SPHERI-CAL PHANTOM

#### LANG, S.

POSSIBLE INFLUENCE OF ATMOSPHERIC ELECTRICITY ON WELL-BEING (IN GERMAN)

TERRITORY CHOICE OF WHITE MICE UNDER FARADAY CONDITIONS AND IN ELECTRICAL FIELDS (IN GERMAN)

CHANGES IN THE WATER-ELECTRO-LYTE-BALANCE OF WHITE MICE KEPT IN FARADAY-CAGES AND IN AN ELEC-TRIC FIELD OF RECTANGULAR 10 CYCLES (IN GERMAN)

THE METABOLISM OF WHITE MAINTAINING IN FARADAY CAGES AND IN AN ELECTRIC FIELD, OSCILLATING WITH RECTANGULAR PULSES AT A FREQUENCY OF 10 HZ (IN GERMAN) AT A FIGERMAN)

NATURAL AND MAN MADE FACTORS DECREASING THE NATURAL ELECTRIC FIELD (IN GERMAN) NATURAL

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THERMAL EXPANSION COEFFICIENTS AND THE PRIMARY AND SECONDARY PYROELECTRIC ONDARY PYROELECTRIC CIENTS OF ANIMAL BONE 2090 +

PHYSIOLOGICAL AND BIOCHEMICAL PARAMETERS FOLLOWING TWO LONG- TERM EXPOSURES OF MICE TO MICROWAVE FIELDS (IN GERMAN)

LANGLEY, J. B.

EFFECTS OF MICROWAVE RADI-ATION ON ENZYMES 1081

EFFECTS OF MICROWAVE RADI-ATION ON ENZYMES 2390 +

LANGWORTHY, O. R.

MEDICAL FOLLOW-UP STUDY OF HIGH VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS

MEDICAL EVALUATION OF MAN WORKING IN AC ELECTRIC FIELDS 2023

MEDICAL FOLLOW-UP STUDY OF HIGH VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS

3012

# LAPKOVSKIY, A. K.

KINEMATIC DESCRIPTION OF A HE-LICAL FRAME OF REFERENCE SYSTEM IN THE SPECIAL THEORY OF RELATIV-

RELATIVISTIC KINEMATIC EQUATIONS AND THE THEORY OF CONTINUOUS MEDIA.

0428 +

# LAPPENBUSCH, W. L.

EFFECT OF 2450-MHZ MICROWAVES ON THE RADIATION RESPONSES OF X-IRRADIATED CHINESE HAMSTERS

# LARKIN, R. P.

MIGRATING BIRDS RESPOND TO PROJECT SEAFARER'S EM FIELD 1016 +

LARKIN, T. S.

BAR MAGNETS MASK THE EFFECT OF NORMAL MAGNETIC DISTUR-BANCES ON PIGEON ORENTATION.

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POWER VARIATIONS IN MICROWAVE EXPOSURE RESULTING FROM DIFFER-ENT SOURCE GASES

## LAROCHE, L. P.

AN OPERATIONAL SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE

0522 +

### LARSEN, E. B.

TECHNIQUES FOR PRODUCING STANDARD EM FIELDS FROM 10 KHZ TO 10 GHZ FOR EVALUATING RADIATION MONITORS

DESCRIPTION AND CALIBRATION OF PROBES USED FOR EXPLORATORY FAA FIELD INTENSTIY SURVEYS

EXPLORATORY FIELD INTENSITY SURVEYS NEAR FAA TRANSMITTING ANTENNAS

1953 +

SECOND PROGRESS REPORT EM HAZARDS PROJECT 2852

LARSEN, L.

PRELIMINARY OBSERVATIONS WITH AN ELECTROMAGNETIC METHOD FOR THE NONINVASIVE ANALYSIS OF CELL SUSPENSION PHYSIOLOGY AND INDUCED PATHOPHYSIOLOGY

LARSEN, L. E. FOR USE IN **BIOLOGICAL DIELECTRICS.** 

MICROWAVE SCATTERING PARAMETER IMAGERY OF AN ISOLATED CANINE KIDNEY.

MICROWAVE TIME DELAY SPECTROSCOPIC IMAGERY OF ISOLATED CANINE KIDNEY.

# LARSEN, S. L.

A MICROWAVE DECOUPLED ELECTRODE FOR THE ELECTROENCEPHALOGRAM

A MICROWAVE DECOUPLED BRAIN-TEMPERATURE TRANSDUCER

0809 +

AN RF DECOUPLED ELECTRODE FOR MEASUREMENT OF BRAIN TEMPERATURE DURING MICROWAVE EX-

BIOLOGICAL EFFECTS AND HAZ-ARDS OF MICROWAVE RADIATION 2616

MICROWAVE INTERROGATION OF DIELECTRIC TARGETS BY SCATTERING PARAMETERS

#### LARSEN, S. L.

THE MEASUREMENT OF SUBSTATION GROUND RESISTANCE AND ITS USE IN DETERMING PROTECTION FOR METALLIC COMMUNICATION CIRCUITS

LARSON, G.

MICROWAVE RADIOMETRIC MEASUREMENTS OF THE TEMPERATURE INSIDE A BODY

# LARSON, L. E.

MICROWAVE INTERROGATION DIELECTRIC TARGETS BY MICI WAVE TIME DELAY SPECTROSCOPY MICRO-

LARY, J. M.

MEASUREMENT OF ELECTRIC- AND MAGNETIC-FIELD STRENGTHS FROM INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS.

INDUCTION OF TERATOGENIC EFFECTS IN RATS BY 27.12 MHZ RF RADIATION.

LASCU, N.

INFLUENCE OF LOW FREQUENCY EM FIELDS ON THE TOXINE GENERATING POTENTIAL OF THE TETANIC BACILLUS

LASKEY, J.

PROGRESS REPORT ON 2450 MHZ IR-RADIATION OF PREGNANT RATS AND THE EFFECT ON THE FETUS

KINETICS OF MOUSE HEMATOPOIE-TIC COLONY-FORMING UNITS FOL-LOWING INJURY BY 2450 MHZ MICRO-WAVE IRRADIATION

3386 HEMATOLOGICAL RESPONSE OF FETAL RATS FOLLOWING 2450 MHZ MICROWAVE IRRADIATION

LASKOWSKA, B.

IN VITRO AND IN VIVO INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE HYPERTHERMIA

LASZLO, T. S.

THE EFFECT OF MICROWAVES ON THE TOBACCO BEETLE. 2887+

LATIMER, J. M.

MICROWAVE OVEN IRRADIATION AS A METHOD FOR BACTERIAL DECON-

TAMINATION IN A CLINICAL MICROBI-OLOGY LABORATORY

LAUN, H. M.

THE EFFECT OF RADAR ON CARDI-AC PACEMAKERS

LAURENS, S.

VARIATIONS OF EXCITABILITY AND OF NERVOUS CONDUCTION UNDER THE INFLUENCE OF MICROWAVES (IN FRENCH

VARIATION OF SERUM TRYGLYCER-IDES RATE UNDER THE ACTION OF EM WAVES: POWER LEVEL INFLU-

EFFECT OF EM ENERGY ON THE FORMATION OF TRIGLYCERIDES: FREQUENCY INFLUENCE

BIOLOGICAL ALTERATIONS OB-SERVED UNDER MICROWAVE IRRA-DIATION

2290 COMPARISON OF THE EFFECT OF MICROWAVES ON THE LIPID METABOLISM OF SEVERAL MOUSE STRAINS

LAVINE, L.

UPTAKE OF TRITIATED THYMIDINE DURING ELECTRICAL STIMULATION OF INDUCED CORTICAL BONE DE-

CLINICAL AND ULTRASTRUCTURAL INVESTIGATIONS OF ELECTRICAL ENHANCEMENT OF BONE HEALING

LAVINE, L. S.

ELECTRIC ENHANCEMENT OF BONE HEALING

1832 +

PIEZOELECTRICITY AS A FUNDA-MENTAL PROPERTY OF BIOLOGICAL TISSUES 2091

TREATMENT OF CONGENITAL PSEU-DARTHROSIS OF THE TIBIA WITH DIRECT CURRENT

LAVROVA, V. L.

INVESTIGATION OF THE EFFECT OF LOW-INTENSITY UHF EM WAVES ON BACILLUS MESENTERICUS AND PSEU-DOMANAS FLUORESCENS (IN RUSSIAN)

LAWERENCE, P. D.

ELECTROCUTANEOUS NERVE STIMU-ATION-11: STIMULUS WAVE-FORM SE-**LECTION** 

LAWINSKI, C. P.

MEASUREMENT OF PERMITTIVITY OF SOLUTION OF SMALL BIOLOGICAL MOLECULES AT RADIOWAVE AND MI-CROWAVE FREQUENCIES

LAWRENCE, J. C.

EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 2: EFFECT OF THE RADIATION ON SKIN BIOCHEMISTRY

EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 3: EFFECT OF PULSED

MICROWAVES ON SKIN RESPIRATION AND BIOCHEMISTRY

EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 1: MICROWAVE APPARATUS FOR EXPOSING TISSUE AND THE EFFECT OF THE RADIATION ON SKIN RESPIRATION

EFFECT OF PULSED MICROWAVES AT X-BAND ON SKIN METABOLISM 2040\_

LAWSON, R. L.

RESEARCH ON BIOLOGICAL FECTS OF VLF BAND EMR 0955

LAWTON, L. E.

BIOMEDICAL ASPECTS OF NONION-IZING RADIATION: AN OVERVIEW OF THE NWL EFFORT

0827

LAWTON, R. A.

NEW STANDARD OF ELECTRIC FIELD STRENGTH.

A WIDE RANGE CW POWER MEASUREMENT TECHNIQUE.

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LAZAREVIC, N.

STUDIES ON THE HEMATOLOGIC EFFECTS OF LONG-TERM, LOW-DOSE MICROWAVE EXPOSURE

LAZAROVICH, V. G.

EFFECT OF MICROWAVE EMISSION ON THE CONTENT OF IRON, COPPER, COBALT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUES OF TEST ANIMALS

INFLUENCE OF SUPER HIGH-FRE-QUENCY EM FIELDS ON THE CAPIL-LARY BED, PARENCHYMA, AND SOME BIOCHEMICAL PROPERTIES OF RAT

1502 +

RF HAZARDS: WHAT WE DON'T KNOW CAN HURT ELEMENTS, METAL-LOPROTEINES AND SOME INDICATORS OF OXIDATION- REDUCTION PROCESSES IN THE ORGANISM

ENGLISH ABSTRACT OF 'EFFECT OF EM OSCILLATIONS IN THE MICRO-WAVE RANGE ON THE IRON, COPPER, AND ALLIED METALLOPROTEIN CONCENTRATIONS IN BLOOD AND ORGANS (EXPERIMENTAL STUDY)

LE BARS, H.

BIOLOGICAL EFFECTS OF AN ELEC-TRIC FIELD ON RATS AND RABBITS

LE MOAL, M.

RADIOFREQUENCY LESION OF THE VENTRAL MESENCEPHALIC TEGMENTUM: NEUROLOGICAL AND BEHAVIORAL CONSIDERATIONS

LOCOMOTOR ACTIVITY AFTER VARIOUS RADIOFREQUENCY LESIONS OF
THE LIMBIC MIDBRAIN AREA IN THE
RAT. EVIDENCE FOR A PARTICULAR
ROLE OF THE VENTRAL MESENCEPHALIC TEGMENTUM

# LEHMANN, J. F.

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EFFECT OF MICROWAVE ON DEVEL OPMENT OF GONADS AND ADRENAL GLANDS IN THE NEWBORN RAT

1371

#### LEACH, K. E.

EFFECTS OF 2450 MHZ MICROWAVES ON MOUSE TESTICULAR CYTOLOGY

#### LEACH, W.

MICROWAVE BIOLOGICAL EFFECTS UNDER REPRODUCIBLE DOSIMETRIC AND ENVIRONMENTAL CONDITIONS

### LEACH, W. M.

EFFECT OF 2450-MHZ MICROWAVES ON THE RADIATION RESPONSES OF X-IRRADIATED CHINESE HAMSTERS

RESPONSES OF THE MOUSE TO MICROWAVE RADIATION DURING ESTROUS CYCLE AND PREGNANCY 0930

BIOLOGICAL ASPECTS OF ULTRA VIOLET RADIATION

0953+ ARE MICROWAVES TERATOGENIC?

MICROWAVES INDUCE AN INCREASE IN THE FREQUENCY OF COMPLEMENT RECEPTOR-BEARING LYMPHOID SPLEEN CELLS IN MICE.

2066 ON THE INDUCTION OF CHROMOSO-MAL ABERRATIONS BY 2450 MHZ MI-CROWAVE RADIATION

THE EFFECT OF MICROWAVES (2450 MHZ) ON THE IMMUNE SYSTEM IN MICE. II. FUNCTIONAL STUDIES

MICROWAVE TERATOGENESIS IN

EFFECTS OF 2450 MHZ MICROWAVES ON PROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAM-

IMMUNE RESPONSE OF MICE TO 2450-MHZ MICROWAVE RADIATION: OVER-VIEW OF IMMUNOLOGY AND EMPIRI-CAL STUDIES OF LYMPHOID SPLENIC CELLS

LEARY, I.

RESEARCHING MICROWAVE HEALTH HAZARDS

3461 +

2756

### LEASK, M. J.

A PHYSIOCHEMICAL MECHANISM FOR MAGNETIC FIELD DETECTION BY MIGRATORY BIRDS AND HOMING PI-GEONS

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NEUROENDOCRINE AND CARDIO-DYNAMIC RESPONSE OF THE DOG SUBJECTED TO CRANIAL EXPOSURE TO 2450 MHZ MICROWAVES

THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRA-DIATION OF RATS BY 2450-MHZ MICRO-

THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRA-

DIATION OF RATS BY 2450 MHZ MICRO-

# LEBDA, N. J.

BIOCHEMICAL AND NEUROENDO-CRINE ASPECTS OF EXPOSURE TO MI-CROWAVES

LEBOURGEOIS, J. P. C.

AN INTERSTITIAL DEVICE FOR MICROWAVE HYPERTHERMIA OF HUMAN TUMORS.

03294

# LEBOVITZ, R. M.

SIGNIFICANCE OF MICROTHERMAL EFFECTS DERIVED FROM LOW LEVEL UHF-MICROWAVE IRRADIATION OF THE HEAD: INDIRECT CALORIC VESTIBULAR STIMULATION

0524 +

CALORIC VESTIBULAR STIMULA-TION VIA UHF-MICROWAVE IRRADIA-

DETECTION OF WEAK EMR BY THE MAMMALIAN VESTIBULOCOCHLEAR APPARATTIS

THE SENSITIVITY OF PORTIONS OF THE HUMAN CENTRAL NERVOUS SYSTEM TO 'SAFE' LEVELS OF MICROWAVE RADIATION

SINGLE AUDITORY UNIT RESPONSES TO WEAK, PULSED MICROWAVE RADI-

VESTIBULO-COCHLEAR SINGLE UNIT RESPONSES

MICROWAVE HEARING: THE RE-SPONSE OF SINGLE AUDITORY NEU-RONS IN THE CAT TO PULSED MICRO-WAVE RADIATION

### LECHOVICH, R. V.

PROCEDURE FOR EVALUATING THE EFFECTS OF 2,450-MEGAHERTZ MICRO-WAVES UPON STREPTOCOCCUS FAE-CALIS AND SACCHAROMYCES CEREVI-SIAF

### LECOEUR, J.

STUDY OF FLUCTUATIONS OF THE ELECTRIC FIELD IN ITS RELATION-SHIPS WITH HIBERNATING SUBJECTS ON KERGUELEN (IN FRENCH)

2843

### LECUYER, D. W.

A PROPOSAL FOR A MICROWAVE RADIATION WARNING SIGN

# LEDEN, J. M.

MICROKYMATOTHERAPY: NARY REPORT OF EXPERIMENTAL STUDIES OF THE HEATING EFFECT OF MICROWAVES (RADAR) IN LIVING TIS-

LEDEN, U. M.

PRELIMINARY STUDIES ON THE HEATING AND CIRCULATORY EFFECTS OF MICROWAVES 'RADAR'.

LEE, C. S.

EFFECTS OF PROLONGED HIGH TEMPERATURE ON TESTICULAR DE-

VELOPMENT AND FERTILITY IN THE MALE RAT 2890

LEE, J. M.

ELECTRICAL & BIOLOGICAL EF-FECTS OF TRANSMISSION LINES: A REVIEW 0083 +

LEE, R. G.

DORSAL COLUMN STIMULATION

REEVALUATION OF LETHAL ELECTRIC CURRENTS

#### LEEDS, C. J.

FLUOROSCOPE-GENERATED EM IN-TERFERENCE IN AN EXTERNAL DEMAND PACEMAKER-REPT. OF A CASE

2370+

# LEEPER, F.

ELECTRICAL WIRING CONFIGURA-TIONS AND CHILDHOOD CANCER

LEHMANN, E. J.

SEAFARER: IMPACTS AND STUDIES OF THE EXTREMELY LOW FRE-QUENCY COMMUNICATION SYSTEM (A BIBLIOGRAPHY W/ABSTRACTS)

LEHMANN, J.

DEVELOPMENT OF A 915-MHZ DIRECT-CONTACT APPLICATOR FOR THERAPEUTIC HEATING OF TISSUES

EVALUATION OF A THERAPEUTIC DIRECT-CONTACT 915-MHZ MICROWAVE APPLICATOR FOR EFFECTIVE DEEP-TISSUE HEATING IN HUMANS 0049+

LEHMANN, J. F.

MICROWAVE THERAPY: STRAY RA-DIATION, SAFETY AND EFFECTIVE-

0427 +

TEMPERATURE DISTRIBUTION PRODUCED IN MODELS BY THREE MICROWAVE APPLICATORS AT 433.92 MHZ 0911 +

HEATING PATTERNS PRODUCED IN HUMANS BY 433.92 MHZ ROUND FIELD APPLICATOR AND 915 MHZ CONTACT APPLICATOR

THE USE OF NON-IONIZING RADIATION FOR THERAPEUTIC HEATING 2221+

MICROWAVE HEATING OF SIMULATED HUMAN LIMBS BY APERTURE SOURCES

2948

ON THE DETERMINATION OF AN OP-TIMUM MICROWAVE DIATHERMY FRE-QUENCY FOR A DIRECT CONTACT AP-PLICATOR.

STUDIES ON THERAPEUTIC HEATING BY ELECTROMAGNETIC ENERGY. 3318

ANALYSES OF THERAPEUTIC HEATING DUE TO A GENERAL ELECTROMAGNETIC APERTURE SOURCE.

3326

COMPARATIVE EVALUATION OF ELECTROMAGNETIC DIATHERMY MODALITIES IN 433 MHZ. TO 2450 MHZ.. 3327

### LEICHER-PREKA, A.

A COMPARATIVE EVALUATION OF TEMPERATURE DISTRIBUTIONS PRO-DUCED BY MICROWAVES AT 2,456 AND 900 MEGACYCLES IN GEOMETRICALLY COMPLEX SPECIMENS.

COMPARISON OF RELATIVE HEAT-ING PATTERNS PRODUCED IN TISSUES BY EXPOSURE TO MICROWAVE ENERGY AT FREQUENCIES OF 2,450 AND 900 MEGACYCLES.

COMPARISON OF DEEP HEATING BY MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES

TEMPERATURE DISTRIBUTIONS AS PRODUCED BY MICROWAVES IN SPECIMENS UNDER THERAPEUTIC CONDITIONS

#### LEICHER-PREKA, A.

DEPENDENCE OF TOTAL AND DISTRIBUTED ABSORBED MICROWAVE ENERGY UPON SIZE AND ORIENTATION OF RAT PHANTOMS IN WAVE-

# LEIGHTON, E.

OCULAR MEDICAL SURVEILLANCE ON MICROWAVE AND LASER WORK-

### LEIKIND, M. C.

MAGNETISM: ITS EFFECT ON LIVING MATTER-A BIBLIOGRAPHY

2113+

#### LEITH, J. T.

EFFECTS OF INTERSITIAL IRRADIA-TION ALONE, OR COMBINATION WITH LOCALIZED HYPERTHERMIA ON THE RESPONSE OF A MOUSE MAMMARY

# LEKHAN, I. G.

CHANGES IN TRANSAMINATION PROCESSES IN THE TISSUES OF LIVER AND THE SMALL INTESTINE OF RATS EXPOSED TO HIGH FREQUENCY ELECTROMAGNETIC FIELDS. (IN RUS.).

CHANGE IN THE PROCESSES OF TRANSAMINATION IN THE TISSUES OF THE LIVER AND SMALL INTESTINE OF RATS UNDER THE ACTION OF HIGH FREQUENCY ELECTROMAGNETIC FIELDS.

# LEMASTER, F.

PANEL DISCUSSION I: MICROWAVE MEASUREMENTS METHODS AND STANDARDS FOR BIOLOGICAL RESEARCH AND HAZARDS SURVEYS

# LEMIRE, W. A.

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART-I: HAZARDS AND EFFECTS

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART II-METHODS OF CALCULATION

STUDIES ON THE EFFECT OF MICRO-WAVES EMITTED BY RADAR DEVICES ON THE TESTICLES AND EPIDIDY-MIDES OF RABBIT, COMMUNICATION I

#### LENOIR-ROUSSEAUX, J.

EFFET DE L'IRRADIATION HYPER-FREQUENCE SUR LE MECANISME DE TANNAGE CHEZ TENEBRIO MOLITOR COLEPTERE

#### LENOX, R. H.

COMPARISON OF MICROWAVE IRRA-DIATION AT 986 VERSUS 2450 MHZ FOR IN VIVO INACTIVATION OF BRAIN EN-ZYMES IN RATS

THE INACTIVATION OF RODENT BRAIN ENZYMES IN VIVO USING HIGH-INTENSITY MICROWAVE IRRADIA-

A MICROWAVE APPLICATOR FOR IN VIVO RAPID INACTIVATION OF ENZYMES IN THE CENTRAL NERVOUS

LENZ, M. W.

EXTERNAL FIELD EM MEASURE-MENT OF BLOOD FLOW

# LEONARD, G. L.

SYSTEM

DANGER OF OVERWARMING BLOOD BY MICROWAVE

#### LEONARD, S. P.

ATTEMPTS TO INFLUENCE TFEEDING BEHAVIOUR OF BRORATS USING ELECTROMAGNETISM. BROWN

# LEONHARDT, G. F.

MICROWAVE DRYING OF MICROOR-GANISMS: I. INFLUENCE OF THE MI-CROWAVE ENERGY AND OF THE SAMPLE THICKNESS ON THE DRYING OF YEAST

### LEPETIT, J. P.

DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SO-

# LEROY, Y.

SIMULTANEOUS MICROWAVE LOCAL HEATING AND MICROWAVE THERMO-GRAPHY: POSSIBLE CLINICAL APPLI-CATIONS

MICROWAVE RADIOMETRY: ITS POSSIBLE BIOMEDICAL APPLICATION 0332

A MODIFIED RADIOMETER FOR TEMPERATURE AND MICROWAVE PROPERTIES MEASUREMENTS OF BIOLOGICAL SUBSTANCES

# LETANET, A. A.

THE BIOLOGICAL ACTION OF UL-TRAHIGH FREQUENCIES

# LETCHER, F. S.

HUMAN THRESHOLDS OF ELECTRIC SHOCK AT POWER TRANSMISSION FREQUENCIES

MINIMUM THRESHOLDS FOR PHYSIO-THROUGH THE HUMAN BODY AT POWER-TRANSMISSION FREQUENCIES LEUTHAUSEL, W.

PRACTICAL EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH VEGETATIVE UROGENITAL COMPLAINTS (IN GERMAN)

0018 +

### LEVCHUK, Y. N.

LOW FREQUENCY DIELECTRIC DIS-PERSION OF BIOLOGICAL TISSUES

#### LEVEEN, H. H.

A HISTOPATHOLOGIC STUDY ON THE EFFECT OF RADIOFREQUENCY THERMOTHERAPY ON MALIGNANT TUMORS OF THE LUNG MALIGNANT

0107

HEAT IN TUMOR THERAPY

0648

TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY

TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY

## LEVENGOOD, W. C.

MORPHOGENESIS AS INFLUENCED BY LOCALLY ADMINISTERED MAG-NETIC FIELDS

### LEVIN, S. G.

EXTREMELY LOW FREQUENCY VERTICAL, 45-HZ ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD AND WATER CONSUMPTION, BLOOD METABOLITE, HEMATOLOGICAL, AND PATHOLOGICAL CHANGES

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPO-SURE OF RATS: A SEARCH FOR GROWTH, FOOD CONSUMPTION AND BLOOD METABOLITE ALTERATIONS

EFFECTS OF 45 HZ ELECTRIC FIELD EXPOSURE ON RATS

### LEVINE, H.

MICROWAVE OVEN TEST LOAD EVALUATION OF INTERAL MICROWAVE ENERGY DISTRIBUTION.

3282 +

## LEVINSON, D. M.

ACCELERATION AND DECELERA-TION OF FETAL GROWTH OF RATS BY 2450 MHZ MICROWAVE IRRADIATION.

0222

PHYCHOGENIC STRESSORS ARE POTENT MEDIATORS OF THE THERMAL RESPONSE TO MICROWAVE IRRA-

A MICROWAVE OVEN FOR BEHAVIOURAL AND BIOLOGICAL RESEARCH: ELECTRICAL AND STRUCTURAL MODIFICATIONS, CALORIMETRIC, DOSIMETRY, AND FUNCTIONAL
EVALUATION

DRUG-INDUCED ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE DOSIMETER

DRUG-INDUCED ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE DOSI-

2035

2523

RADIATION EXPOSURE IN PARENTS OF CHILDREN WITH MONGOLISM

THE EPIDEMIOLOGICAL STUDY OF MONGOLISM IN BALTIMORE

DISTURBANCES IN THE FUNCTION OF CARDIAC PACEMAKER CAUSED BY SHORT WAVE AND MICROWAVE DIATHERMIES AND PULSED HIGH FREQUENCY CURRENT

(DOWN'S SYNDROME)

LILIUS, H. G.

LILLARD, H. S.

1902+

A DITCED ELECTRICAL CONTRAL	LIBURDY, R. P.	PERCE OF MODOWAVE HEATING
A PULSED ELECTRICAL STIMULA-	RADIOFREQUENCY RADIATION	EFFECT OF MICROWAVE HEATING
TION TECHNIQUE FOR INDUCING	ALTERS THE IMMUNE SYSTEM: MODU-	OF PRECOOKED CHICKEN ON CLOSTRIDIUM PERFRINGENS
BONE GROWTH	LATION OF T-AND B-LYMPHOCYTE	2501
2237+	LEVELS AND CELL MEDIATED IM.	2501
LEVY, J.	MUNOCOMPETENCE BY HYPERTHER-	LIM, J. J.
	MIC RADIATION.	•
EFFECTS OF 2.6-4.0 GHZ MICROWAVE	0171+	AN INVESTIGATION OF THE BOUND
RADIATION ON E-COLI B	RADIOFREQUENCY RADIATION	WATER IN TENDON BY DIELECTRIC
2797	ALTERS THE IMMUNE SYSTEM: MODU-	MEASUREMENT.
LEWIS, S. A.	LATION OF IN VIVO LYMPHOCYTE MI-	3213+
•	GRATION BY WHOLE-BODY HYPERTH-	LIMOGE, A.
EFFECTS OF RADIO-FREQUENCY	ERMIC RADIATION	•
ENERGY ON PRIMATE CEREBRAL AC-	0253+	POINT ELECTROANESTHESIA (GEN-
TIVITY		ERAL ELECTROPHARMACEUTICAL
1993	EFFECTS OF RADIOFREQUENCY RA-	ANESTHESIA
LI, G. C.	DIATION ON MURINE PERIPHERAL	1224+
	WHITE BLOOD CELL POPULATION	LIN J. C.
TEMPERATURE CONTROLLED CAVITY APPLICATOR FOR RADIO-	2345+	
FREQUENCY WAVE IRRADIATION OF	EFFECTS OF RADIO-FREQUENCY RA-	A NEW SYSTEM FOR INVESTIGAT-
	DIATION ON INFLAMMATION	ING NONTHERMAL EFFECT OF MICRO-
MAMMALIAN CELLS IN VITRO 0256	2752+	WAVES ON CELLS
0230	IDDIE C.C	2209+
LI, J.	LIDDLE, C. G.	LIN, J. C.
ELECTRIC AND MAGNETIC FIELDS	SELECTED BIOLOGICAL EFFECTS OF	Lilly, U. C.
	MICROWAVE RADIATION AND IDENTI-	
NEAR A CIRCULAR LOOD AT 27 MHZ.	FICATION OF POTENTIALLY SUSCEPTI-	0116+
3310+	BLE POPULATION GROUPS	STUDIES ON THE MICROWAVE-IN-
LI, K,	3557+	DUCED AUDITORY EFFECT
HAZARDS DUE TO TOTAL BODY IR-	TIDMAN D T	0306+
RADIATION BY RADAR	LIDMAN, B. L.	BIOLOGICAL EFFECTS OF RADIO
O557	EFFECT OF RADAR EMANATIONS ON	FREQUENCY WAVES
	THE HAMATOPOIETIC SYSTEM.	0309+
THE MECHANISM OF ABSORPTION	3319+	
OF UHF EM ENERGY IN TISSUES, AS	LIEBE, H. J.	MICROWAVE EFFECTS ON GRANU-
RELATED TO THE PROBLEM OF TOL-	•	LOCYTE AND MACROPHAGE PRECUR-
ERANCE DOSAGE	MOLECULAR TRANSFER CHARAC-	SOR CELLS OF MICE IN VITRO
0558	TERISTICS OF AIR BETWEEN 40 AND	0352+
CAPACITY AND CONDUCTIVITY OF	140 GHZ.	MICROWAVE-EVOKED BRAINSTEM
BODY TISSUES AT UHF	3261+	POTENTIALS IN CATS
0559	LIEBERMAN, J. A.	0371+
HAZARDS DUE TO TOTAL BODY IR-		A NONINVASIVE MICROWAVE
RADIATION BY RADAR.	EPA ENERGY POLICY COMMITTEE	APNEA DETECTOR
3322	REPORT-PROPOSED WORK SCOPE AND	0381+
MEASUREMENTS OF MATERIALS	PROCEDURES - EPAEPC-1 3052+	MICROWAVE APEXCARDIOGRAPHY
WITH HIGH DIELECTRIC CONSTANT	3032+	MICROWAVE AFEACARDIOGRAPHI 0383+
AND CONDUCTIVITY AT ULTRAHIGH	LIGHTWOOD, R.	•
FREQUENCIES.	RADIOENERGY HEALING-MEDICINE	THE MICROWAVE AUDITORY PHE-
3338	OR MYTH?	NOMENON.
*	2595+	0399+
MEASUREMENTS OF MATERIALS AT	23737	MICROWAVE SELECTIVE BRAIN
ULTRAHIGH FREQUENCIES.	LIKHACHEV, A. I.	HEATING
3342	THE INFLUENCE OF A CONSTANT	0806+
VARIATIONS BETWEEN MEASURED	EM FIELD ON THE DYNAMICS OF	EM POWER DEPOSITION IN MAN EX-
AND BIOLOGICALLY EFFECTIVE MI-	BLOOD FLOW OF WARM BLOODED	POSED TO HIGH-FREQUENCY FIELDS
CROWAVE DIATHERMY DOSAGE.	ANIMALS (IN RUSSIAN)	AND THE ASSOCIATED THERMAL AND
3368	1336+	PHYSIOLOGIC CONSEQUENCES
HEATING OF FAT-MUSCLE LAYERS	1550-	0811
BY ELECTROMAGNETIC AND DIA-	LIKHTENSHTEIN, E. M.	
THERMY.	EFFECT OF CONSTANT MAGNETIC	MICROWAVE AUDITORY EFFECT-A
3374	FIELD ON THE COURSE OF PREGNAN-	COMPARISON OF SOME POSSIBLE
	CY AND PROGENY DEVELOPMENT IN	TRANSDUCTION MECHANISMS
	ALBINO RATS	0839+
ELECTROMAGNETIC AND ULTRASON- IC DIATHERMY	ALBINO RA13	MICROWAVE-INDUCED HEARING:
C DIATHERMY	1430	SOME PRELIMINARY THEORETICAL
3034	LILIENFELD, A. M.	OBSERVATIONS
LIBBER, L. M.	PARENTAL FACTORS IN DOWN'S	0850+
	SYNDROME-RESULTS OF THE SECOND	ELECTROPHYSIOLOGICAL EFFECTS
EXTREMELY LOW FREQUENCY EMR	BALTIMORE CASE-CONTROL STUDY	OF EM FIELDS ON ANIMALS
BIOLOGICAL RESEARCH 0972+	BALTIMORE CASE-CONTROL STOD 1	0875

LIBERMAN, A. Y.

LIBOFF, A. R.

LIBOFF, R. L.

LIBURDY, R. P.

HEALING

3014

THE STUDY OF ICE AND WIND LOADINGS, GALLOPING, VIBRATION AND SUB-SPAN OSCILLATION OF CONDUCTORS AND QUESTIONS OF THEIR LIMITATIONS

ELECTRIC ENHANCEMENT OF BONE

**BIOMAGNETIC HYPOTHESES** 

FETAL RAT DEVELOPMENT IN RE-

SPONSE TO MICROWAVE RADIATION.

SOME DIELECTRIC PROPERTIES OF MUSCLE MEMBRANE AND THEIR POSSIBLE IMPORTANCE FOR EXCITATION

OXIDANT MEASUREMENTS IN THE VICINITY OF ENERGIZED 765 KV

LEVINSON, S. R.

LEVY, A.

LEVY, D. D.

CONTRACTION COUPLING

RIALS

INTERACTION OF EM TRANSIENT RADIATION WITH BIOLOGICAL MATE-

0300 1	1740	****
A CAVITY-BACKED SLOT RADIATOR FOR MICROWAVE BIOLOGICAL EFFECT RESEARCH	BEHAVIORAL CHANGES OF RATS EXPOSED TO MICROWAVE RADIATION 1848	A REVIEW OF MICROWAVE RADI- ATION HAZARDS AND SAFETY STAND- ARDS
1020+		1262+
MICROWAVE INTERACTION WITH THE AUDITORY SYSTEMS OF HUMANS AND CATS	QUANTITATION OF MICROWAVE RADIATION EFFECTS ON THE EYES OF RABBITS AT 2450 MHZ AND 918 MHZ	LINHART, G. THERMORADIOTHERAPY IN ANIMAL
1046 THE OCCULAR EFFECTS OF MICRO-	MEASUREMENT OF ABSORBED	EXPERIMENT: TUMOR GROWTH AND TUMOR CURE (IN GERMAN)
WAVES ON HYPOTHERMIC RABBITS: A	POWER PATTERNS IN THE HEAD AND	0008
STUDY OF MICROWAVE CATARACTO-	EYES OF RABBITS EXPOSED TO TYPI-	COMBINATION OF RADIOTHERAPY,
GENIC MECHANISMS 1068	CAL MICROWAVE SOURCES	MICROWAVE HYPERTHERMIA AND CLOSTRIDIAL ONCOLYSIS ON EXPERI-
MICROWAVE-INDUCED ACOUSTIC	THEORETICAL ANALYSIS OF MICRO-	MENTAL MOUSE TUMORS.
EFFECTS IN MAMMALIAN AUDITORY SYSTEMS AND PHYSICAL MATERIALS	WAVE-GENERATED AUDITORY EF- FECTS IN ANIMALS AND MAN	0323
1072	2149+	LINKO, K.
COUPLING OF GAUSSIAN EM PULSE	THEORETICAL AND EXPERIMENTAL STUDIES OF MICROWAVE INDUCED	ERYTHROCYTE DAMAGE CAUSED BY
INTO A MUSCLE-BONE MODEL OF BIO-	CATARACTS IN RABBITS	THE HAEMOTHERM MICROWAVE
LOGICAL STRUCTURE	2386	BLOOD WARMER 0308+
1124+	MICROWAVE EFFECTS ON CENTRAL	0300-
CYTOTOXIC EFFECTS OF EMR ON	NERVOUS SYSTEM ATTRIBUTED TO	LINTHICUM, J. M.
CHINESE HAMSTER CELLS IN CUL-	THERMAL FACTORS	RF FIELD INTENSITY MEASURE-
TURE 1134	2388	MENTS IN SELECTED BROADCAST FA-
	ON MICROWAVE-INDUCED HEARING	CILITES
EM PULSE INTERACTION WITH MAMMALIAN CRANIAL STRUCTURES	SENSATION	1643
1226+	<b>2402</b> +	LIPA, B. J.
SCATTERING OF MICROWAVES BY	MICROWAVE EFFECT ON RABBIT SU-	•
DIELECTRIC MATERIALS USED IN	PERIOR CERVICAL GANGLION	SEARCH FOR CORRELATION BE-
LAB. ANIMAL RESTRAINERS	2436+	TWEEN GEOMAGNETIC DISTUR- BANCES AND MORTALITY
1242+	THEORETICAL CALCULATION OF	BANCES AND MORTALITY
INTERACTION OF TWO CROSS-PO-	FREQUENCIES AND THRESHOLDS OF	***/T
LARIZED EM WAVES WITH MAMMA-	MICROWAVE-INDUCED AUDITORY SIG-	LIPKIN, M.
LIAN CRANIAL STRUCTURES	NALS 2759+	MEASUREMENT OF SOME THERMAL
1243+		PROPERTIES OF HUMAN TISSUES
MICROWAVE INDUCED TEMPERA-	THERMOGRAPHIC AND BEHAVIOR- AL STUDIES OF RATS IN THE NEAR	3514+
TURE RISES IN RABBIT EYES IN CATA-	FIELD OF 918-MHZ RADIATIONS	LIPPMAA, E.
RACT RESEARCH	2818+	A STUDY OF THE EFFECT OF RADIO-
1271	FURTHER STUDIES ON THE MICRO-	FREQUENCY AND MICROWAVE EM
MICROWAVE PROPERTIES OF FRESH	WAVE AUDITORY EFFECT	FIELDS ON THE ENZYME-SUBSTRATE
MAMMALIAN BRAIN TISSUES AT BODY TEMPERATURE	2823+	REACTION IN AQUEOUS SOLUTIONS
1282+	MICROWAVE BIOEFFECTS AND RA-	AND ORGANIC SOLVENTS
HIGH FREQUENCY EM FIELDS ON	DIATION SAFETY., M.A. STUCHLY,	2481
PHANTOM MODELS OF MAN AND	EDITOR. 2920	LIPPOLD, O. C.
MEASURED ELECTRICAL PROPERTIES		THE CORNEO-RETINAL POTENTIAL
OF TISSUE MATERIALS	ELECTROPHYSIOLOGICAL EFFECTS OF ELECTROMAGNETIC FIELDS ON	AS THE GENERATOR OF ALPHA
1293	ANIMALS	RHYTHM IN THE HUMAN ELECTROEN-
EFFECT OF 2450-MHZ RADIATION ON	3610	CEPHALOGRAM
THE RABBIT EYE	TINIT	0731
1301	LIN, L.	LIPTON, S.
MICROWAVE EFFECT ON RABBIT SU-	EFFECTS OF UNIFORM MAGNETIC FIELDS ON THE BIOELECTRIC RE-	PHANTOM LIMB PAIN TREATED BY
PERIOR CERVICAL GANGLION 1327	SPONSE OF THE ALGA NITELLA CLA-	ELECTRICAL STIMULATION
NONINVASIVE MICROWAVE MEA-	VATA	3420
SUREMENT OF RESPIRATION	1583+	
1329+	LINCHITZ, R.	LITTLE, W. A.
INDUCTION THERMOCOAGULATION	PAIN RELIEF BY ELECTRICAL STIM-	THE PHYSICAL CHARACTERISTICS
OF THE BRAIN-QUANTITATION OF AB-	ULATION OF THE CENTRAL GRAY	OF EM FIELD INTERACTION WITH MO-
SORBED POWER	MATTER IN HUMANS AND ITS REVER-	LECULAR SYSTEMS 2424+
1334+	SAL BY NALOXONE	2424+
PERTURBATION EFFECT OF ANIMAL	2858	LITVINOV, N. N.
RESTRAINING MATERIALS ON MICRO-	LINDAUER, G. A.	SOVIET-AMERICAN COOPERATION IN
WAVE EXPOSURE	•	ENVIRONMENTAL HEALTH SCIENCE
1610+	FURTHER EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGI-	0274
POWER DEPOSITION IN A SPHERI-	CAL EFFECTS OF MICROWAVE RADI-	LIU, L, M.
CAL MODEL OF MAN EXPOSED TO 1- 20-MHZ EM FIELDS	ATION	
20-MHZ EM FIELDS 1700+	0578+	FURTHER EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGI-
COMMENTS ON 'INDUCTION THER-	FURTHER EXPERIMENTS SEEKING	CAL EFFECTS OF MICROWAVE RADI-
MOCOAGULATION-A SEED POWER	EVIDENCE OF NONTHERMAL BIOLOGI-	ATION
STUDY'	CAT EFFECORS OF ACCROMISE BADY	0578
	CAL EFFECTS OF MICROWAVE RADI-	0570
1712+	ATION	
		THE INSENSITIVITY OF FROG HEART RATE TO PULSE MODULATED MICRO-
1712+	ATION	THE INSENSITIVITY OF FROG HEART RATE TO PULSE MODULATED MICROWAVE ENERGY
1712+ TRANSMISSION OF EM PULSE INTO	ATION 2387	THE INSENSITIVITY OF FROG HEART RATE TO PULSE MODULATED MICRO-
1712+ TRANSMISSION OF EM PULSE INTO THE HEAD	ATION 2387 LINDAUER, M.	THE INSENSITIVITY OF FROG HEART RATE TO PULSE MODULATED MICROWAVE ENERGY

SPHEROIDAL TISSUE STRUCTURES AND PHANTOM MODELS OF MAN EX-POSED TO HIGH FREQUENCY EM FIELDS

LINDSAY, I. R.

1740

THE PRACTICE OF MICROWAVE RADIATION SAFETY

RATE IN FROG TO THE INCIDENCE OF LOW LEVEL MICROWAVES

ELECTRIC-FIELD DISTRIBUTION ALONG FINITE LENGTH LOSSY DI-ELECTRIC SLABS IN WAVEGUIDE

1645+

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FURTHER EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGI-CAL EFFECTS OF MICROWAVE RADI-

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DETERMINATION OF THE COEFFI-CIENT OF REFLECTION FOR MULTI-LAYERED SYSTEMS OF BIOLOGICAL TISSUES IN THE MICROWAVE RANGE 0605+

ELECTRICAL PARAMETERS OF BIO-LOGICAL TISSUE IN THE MICROWAVE RANGE, REPORT 2. METHODS OF GAUGING ELECTRICAL PARAMETERS OF BIOLOGICAL INTEREST

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EM FIELDS INDUCED INSIDE ARBITRARILY SHAPED BIOLOGICAL

0804 +

EM FIELDS INDUCED INSIDE OF BIO-LOGICAL BODIES

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DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOSEPHSON JUNCTIONS

### LIVINGSTON, G. K.

DISCUSSION PAPER: FIBEROPTIC LIQUID CRYSTAL PROBE FOR ABSORBED RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREMENT IN TISSUE DURING IRRADIATION

PERFORMANCE OF THE LCOF PROBE IN CALORIMETRIC AND TISSUE TEMPERATURE MONITORING APPLICA-

2201 +

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THE ROLE OF THE NERVOUS SYSTEM IN REACTIONS TO UHF EM

CONDITIONED REFLEX ACTIVITY IN DOGS UNDER LOCAL INFLUENCE OF A V.H.F. FIELD UPON CERTAIN ZONES OF THE CEREBRAL CORTEX

THE EFFECT OF AN ULTRA-HIGH FREQUENCY FIELD ON THE FUNC-TIONS OF THE NERVOUS SYSTEM 2025+

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EVIDENCE FOR NONTHERMAL FECTS OF MICROWAVE RADIATION: ABNORMAL DEVELOPMENT OF IRRA-DIATED INSECT PUPAE

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SURVIVAL OF CANINE KIDNEYS AFTER TREATMENT WITH DIMETHYL-SULFOXIDE, FREEZING AT -80 DE-GREES CELSIUS, AND THAWING BY MICROWAVE ILLUMINATION 2698

LLEWELLING, B. E.

MICROWAVES CAN KILL INSECT

### LLOBERA, O.

TRANSIENT EFFECTS OF LOW-LEVEL MICROWAVE IRRADIATION ON BIOELECTRIC MUSCLE CELL PROPER-TIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION

### LLOYD, R. S.

MICROBIOLOGICAL ASPECTS OF EM ENERGY IN COMBINATION WITH OTHER PHYSICAL FACTORS WITH

#### LOBANOVA, E. A.

INFLUENCE OF MICROWAVE RADI-ATION ON THE NERVOUS SYSTEM AND BEHAVIOR

THE USE OF CONDITIONED RE-FLEXES TO STUDY MICROWAVE EF-FECTS ON THE CENTRAL NERVOUS

EFFECT OF 191 AND 155 MHZ MICRO-WAVES ON THE CONDITIONED REFLEX ACTIVITY OF ANIMALS

BIOLOGICAL EFFECTS OF CONTINU-OUS AND PERIODIC MICROWAVE IR-RADIATION IN ACUTE TESTS

BIOLOGICAL EFFECTS OF CONTINU-OUS AND PERIODIC MICROWAVE IR-RADIATION IN CHRONIC EXPERI-MENTS

### LOBANOVA, Y. A.

THE DEPENDENCE OF THE TEMPERATURE RESPONSE TO MICROWAVE IRRADIATION ON THE INITIAL FUNCTIONAL STATE OF THE CNS

INVESTIGATIONS ON THE SUSCEPTIBILITY OF ANIMALS TO MICROWAVE (MW) IRRADIATION FOLLOWING TREATMENT WITH PHARMACOLOGIC AGENTS

1462

THE PROBLEM OF GLIO-NEURONAL RELATIONSHIP IN THE RAT CEREBRAL CORTEX DURING LONG-TERM EXPOSURE TO MICROWAVES

BIOLOGICAL EFFECT OF MICRO-WAVE OF LOW INTENSITY

3065

### LOBELL, M. J.

PULSED HIGH FREQUENCY ROUTINE HOSPITAL ANTIBIOTIC THERAPY IN THE MANAGEMENT OF PELVIC INFLAMMATORY DISEASE: A PRELIMINARY REPT.

1809 +

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THE BROADCAST ANTENNA 3492

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**INFLUENCES ENVIRONMENTAL** WHICH CAN OR MAY CHANGE HERED-

### LOGEN, J. B.

EFFECTS OF ELECTRIC CURRENT ON

3277

### LOMONOSOV, V. A.

MICROCALORIMETRY OF THE PROCESSES OF COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT MAGNETIC FIELD

THE MECHANISM OF THE BIOLOGI-CAL EFFECT OF CONSTANT MAGNET-

LOMOVTSEV, Y, V.

COMBINED EFFECT OF ULTRAHIGH-FREQUENCY RADIATION AND HYPER-OXIA ON ANIMALS

2826

LONG, D. M.

ELECTRICAL STIMULATION THE CONTROL OF PAIN FOR 2647 +

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1219 +

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A COAXIAL AIR LINE MICROWAVE EXPOSURE SYSTEM: RESPIRATORY ACTIVITY OF MITOCHONDRIA IRRADIAT-ED AT 2-4 GHZ

2175

### LONGACRE, A.

THERMAL REGULATION IN LONG-EVANS RATS EXPOSED TO 2450 MHZ MICROWAVE RADIATION

LONGACRE, A. J.

ABSENCE OF OCULAR PATHOLOGY AFTER REPEATED EXPOSURE OF UN-ANESTHETIZED MONKEYS TO 9.3 GHZ MICROWAVES.

0174

### LOPATIN, V. F.

COMBINATION OF CARMINOMYCIN WITH UHF HYPERTHERMIA IN THE TREATMENT OF SARCOMA 180 (IN RUS-SIAN)

 $0252 \pm$ 

### LOPEZ, A.

LETHALITY OF RADIO-FREQUENCY ENERGY UPON MICROORGANISMS IN LIQUID, BUFFERED, AND ALCOHOLIC

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CELLULAR EFFECTS: MILLIMETER WAVES AND RAMAN SPECTRA-REPORT OF A PANEL DISCUSSION.

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC EXPOSURE TO 2450-MHZ MICROWAVES. RATE EFFECTS IN ISOLATED HEARTS INDUCED BY MICROWAVE IR-

05264

RATE EFFECTS IN ISOLATED TURTLE HEARTS INDUCED BY MICROWAVE IRRADIATION

DISCUSSION PAPER: FIBEROPTIC LIQUID CRYSTAL PROBE FOR AB-SORBED RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREMENT IN TISSUE DURING IRRADIATION

1103

NERVE STIMULATION BY IMPLANT-ED MICROWAVE DIODE

### LOS', I. P.

LIQUID CRYSTAL FIBEROPTIC TEMPERATURE PROBE FOR THE MEASURE-MENT OF EM POWER ABSORPTION IN

A NONPERTURBING TEMPERATURE SENSOR FOR MEASUREMENTS IN EM

LOW-LEVEL MICROWAVE INTERAC-TION WITH ISOLATED MAMMALIAN

MICROWAVE RADIATION ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT

MICROWAVE IRRADIATION OF THE ISOLATED RAT HEART AFTER TREATMENT WITH ANS BLOCKING AGENTS

BEHAVIORAL AND THERMAL EFFECTS OF MICROWAVE RADIATION AT RESONANT AND NONRESONANT WAVELENGTHS

RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK.

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BIOEFFECTS IN RESPONSE TO A LOW INTENSITY PULSED 9,400 MHZ MICRO-WAVE ELECTROMAGNETIC FIELD.

BIOLOGICAL ACTION OF AN INDUSTRIAL FREQUENCY (50 HZ) ELECTRIC FIELD.

STUDY OF NONIONIZING MICRO-WAVE RADIATION EFFECTS UPON THE CENTRAL NERVOUS SYSTEM AND BEHAVIOR REACTIONS

### LOSHAK, A. Y.

EVALUATION OF WORKING CONDITIONS OF CIVILIAN AIRPORT RADAR INSTALLATIONS

### LOTT, J. R.

SOME EFFECTS OF CONTINUOUS AND PULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS

SOME EFFECTS OF LOW-LEVEL DOSAGES OF MICROWAVES ON ISOLATED NERVE ACTIVITY 2413 +

### LOTZ, W. G.

ENDOCRINE FUNCTION IN RHESUS MONKEYS EXPOSED TO PULSED MI-CROWAVE RADIATION.

0254 +ADVANCES IN MICROWAVE-IN-DUCED NEUROENDORCRINE EFFECTS: THE CONCEPT OF STRESS.

OF HYPOPHYSECTOMY AND DEXAMETHASONE ON RAT AD-RENAL RESPONSE TO MICROWAVES. 0430 +

STIMULATION OF THE ADRENAL AXIS IN THE MICROWAVE EXPOSED

NEUROENDOCRINE RESPONSES IN THE RAT AND DOG EXPOSED TO 2450 MHZ (CW) MICROWAVES

LOUBIERE, R.

REPT. ON THE MICROWAVE-PROTECTION OF BACTERIA EXPOSED TO GAMMA IRRADIATION TO

EFFECTS OF MICROWAVES ON THE CELL METABOLISM OF THE RETI-CULO-HISTOCYTIC SYSTEM

NOTE ON THE RADIO PROTECTION EXERTED BY ULTRASHORT WAVES WITH RESPECT TO BACTERIA (IN FRENCH)

RECHERCHES SUR LES LESIONS VIS-CERALES OBSERVEES CHEZ DES SOURIS ET DES RATS EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PAR-TICULIERE DES EFFETS DE CES ONDES SUR LA REPRODUCTION DE CES ANIMALIX CES ANIMAUX.

#### LOUVILLE, Y.

POINT ELECTROANESTHESIA (GEN-RAL ELECTROPHARMACEUTICAL ANESTHESIA

LOVE, A. A.

PHYSICAL EVALUATION OF PERSONNEL EXPOSED TO MICROWAVE EMA-NATIONS

#### LOVELL. W. S.

INTERFEROMETRIC MEASUREMENTS OF THE COMPLEX DIELECTRIC CONSTANT OF LIQUIDS

LOVELY, R. H.

COCHLEAR MICROPHONICS GENERATED BY MICROWAVE PULSES

A SYSTEM FOR QUANTITATIVE CHRONIC EXPOSURE OF A POPULATION OF RODENTS TO UHF FIELDS

DISCRIMINATIVE CONTROL OF APPETITIVE BEHAVIOR BY PULSED MICROWAVE RADIATION IN RATS

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION IN RATS

CONDITIONED TASTE AVERSIONS IN THE RAT INDUCED BY A SINGLE EXPOSURE TO MICROWAVES

IN-VITRO RESPONSE OF LYMPHO-CYTE CULTURES EXPOSED TO RF RA-DIATION: PROGRESS REPT. ON FEASI-BILITY AND DETERMINATION OF CRITICAL VARIABLES

IRRADIATION OF RATS BY 918-MHZ MICROWAVES AT 2.5 MW/CM SQUARED: DELINEATING THE DOSERESPONSE RELATIONSHIP

IRRADIATION OF RATS BY LOW LEVEL 918 MHZ MICROWAVES: DELINEATING THE DOSE-RESPONSE RELATIONSHIP.

### LOVSTRAND, K. G.

2676

DETERMINATION OF EXPOSURE TO ELECTRIC FIELDS IN EXTRA HIGH **VOLTAGE SUBSTATIONS** 

LOVSUND, P.

INFLUENCE ON VISION OF EXTREMELY LOW FREQUENCY ELECTRO-MAGNETIC FIELDS

LOWE, J. F.

DISINFESTING **PROCESS** HERTZ ONLY INSECTS 1317+

LOWELL, W. R.

NONMETALLIC ELECTRODE SYSTEM FOR RECORDING EEG AND ECG IN ELECTROMAGNETIC FIELDS 1163

LOWENSOHN. B.

A PRELIMINARY INVESTIGATION OF THE RELATION BETWEEN ATMOS-PHERIC QUALITY AND CRIME RATES IN THE GREATER LOS ANGELES AREA

LOZANO, A. P.

CHRONIC PATEOCEREBELLAR STIM-ULATION FOR THE TREATMENT OF NEUROMUSCULAR DISORDERS

THERMAL AND ENDOCRINOLOGI-CAL EFFECTS OF PROTRACTED IRRA-DIATION OF RATS BY 2450 MHZ MICRO-

LU, S. T.

MICROWAVES: EFFECT ON THER-MOREGULATORY BEHAVIOR IN RATS

ADVANCES IN MICROWAVE-IN-DUCED NEUROENDORCRINE EFFECTS: THE CONCEPT OF STRESS.

THERMOGENETIC AND CARDIODYNAMIC REGULATION IN DOGS CRANIALLY EXPOSED TO 2450 MHZ (CW) MI-CROWAVES

BIOCHEMICAL AND NEUROENDO-CRINE ASPECTS OF EXPOSURE TO MI-CROWAVES 1057

MICROWAVE HEATING EFFECT ON THE DOG THYROID GLAND

NEUROENDOCRINE AND CARDIO-DYNAMIC RESPONSE OF THE DOG SUBJECTED TO CRANIAL EXPOSURE TO 2450 MHZ MICROWAVES

NEUROENDOCRINE RESPONSES IN THE RAT AND DOG EXPOSED TO 2450 MHZ (CW) MICROWAVES

THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450-MHZ MICRO-

STIMULATION OF DOG THYROID BY LOCAL APPLICATION OF HIGH INTEN-SITY MICROWAVES

LUAN, P. C.

A STUDY OF CORONA DISCHARGES AT WATER DROPS OVER THE FREEZ-ING TEMPERATURE RANGE

3135 +

LUBIN, M.

CATARACTS AND ULTRA-HIGH-FRE-QUENCY RADIATION

LUCE, G. G.	LUDWIG, H. W.	TREATMENT OF CONGENITAL PSEU-
BIOLOGICAL RHYTHMS IN PSYCHIA- TRY AND MEDICINE	PSYCHOPHYSIOLOGICAL EFFECTS	DARTHROSIS OF THE TIBIA WITH
1R1 AND MEDICINE 2957+	OF EXTREMELY LOW FREQUENCY EM FIELDS: A REVIEW	DIRECT CURRENT 2778
	0935	
LUCKENS, M. M.	ELECTROCLIMATOLOGY (IN	LUTOMIRSKI, R. F.
SOME ASPECTS OF NONIONIZING RADIATION REVISITED	GERMAN)	INDUCED FIELDS AND HEATING WITHIN A CRANIAL STRUCTURE IRRA-
2379+	1179+	DIATED BY AN EM PLANE WAVE
	THE INFLUENCE OF AN ELF EM ALTERNATING FIELD ON HIGHER OR-	0717
LUCZAK, M.	GANISMS (IN GERMAN)	TEMPERATURE DISTRIBUTION IN A
INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHER-	1180+	SPHERE WITH LOCAL COOLING.
MIA, POLYRIBOINOSINIC- POLYRIBOCY-	THE EFFECT OF A SCREENING OF	3286+
TIDYLIC, AND MOUSE INTERFERON	THE ELECTRIC FIELD DURING THE NIGHT ON PEOPLE SUFFERING FROM	LUZZIO, A. J.
0053	RHEUMATISM (IN GERMAN)	EFFECTS OF RADIO-FREQUENCY
EFFECT OF MICROWAVES ON CELL	1181+	ENERGY ON HUMAN GAMMA GLOBU- LIN
FUNCTION AND VIRUS REPLICATION IN CELL CULTURES IRRADIATED IN	SHIELDING EFFECT OF MATERIALS IN THE ULF, ELF AND VLF REGION	2952
VITRO	1183+	LYNN, J. F.
1077	PHYSIOLOGICAL EFFECTS OF EM	•
EFFECT OF MICROWAVES ON VIRUS	FIELDS IN THE ELF REGION, PART II.	MAN-MADE EM NOISE IN SOUTHERN CALIF. AND SOUTHERN NEV.
MULTIPLICATION IN MAMMALIAN CELLS	A REVIEW	0987+
1159+	1184+ A HPYOTHESIS CONCERNING THE	PROLIFERATION OF EM POLLUTION
EFFECT OF MICROWAVES COM-	ABSORPTION MECHANISM OF ATMO-	OR LOOK WHAT WE'RE DOING TO
BINED WITH INTERFERON AND/OR IN-	SPHERICS IN THE NERVOUS SYSTEM	OURSELVES! 1743+
TERFERON INDUCERS (POLY I-POLY C)	2126+	
ON DEVELOPMENT OF SARCOMA 180 IN MICE	ATMOSPHERIC INFLUENCE ON OR- GANIC TISSUE: A THEORETICAL CON-	LYSKOV, Y. I.
1160	SIDERATION (IN GERMAN)	DEVELOPMENT OF EHV AND UHV SYSTEMS IN THE USSR
AUTORADIOGRAPHIC ANALYSIS OF	2622+	3582+
PROTEIN SYNTHESIS AND MEASURE-	COMPATIBILITY OF WEAK MAGNET-	ELECTRICAL FIELD AS A PARAM-
MENTS ON NUCLEAR VOLUME IN WISH CELL CULTURES IRRADIATIED	IC ELF FIELDS 2832+	ETER CONSIDERED IN DESIGNING
WITH 3 GHZ EMR	•	ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METH-
1328	LUEDEKE, K. M. A NEW RADIATION BALANCE MI-	ODS, THE DESIGN PRACTICES AND DI-
KARYOMETRIC OBSERVATIONS OF	CROWAVE THERMOGRAPH FOR SI-	RECTION OF FURTHER RESEARCH
WISH CELL CULTURES IRRADIATED WITH 3 GHZ MICROWAVES	MULTANEOUS AND INDEPENDENT	3587+
2052	TEMPERATURE AND EMISSIVITY MEA- SUREMENTS	GENERAL DIRECTION OF 750-1500 KV A.C. POWER-TRANSMISSION DEVELOP-
IN VITRO AND IN VIVO INHIBITION	0255+	MENT AND UTILIZATION OF VARIOUS
OF VIRUS MULTIPLICATION BY MI-	LUHR, C.	TYPES OF EQUIPMENT ON THESE
CROWAVE HYPERTHERMIA 2065	ELECTROCOAGULATION OF	POWER TRANSMISSIONS 3588+
THE INFLUENCE OF MICROWAVE	GASSER'S GANGLION IN TRIGEMINAL	MAJOR PRINCIPLES IN SWITCHING
RADIATION ON NORMAL AND NEO-	PAINS (IN SPANISH)	OVERVOLTAGE PROTECTION OF
PLASTIC CELLS	2859	EXTRA HIGH VOLTAGE POWER
2602	LUK'YANOVA, S. N.	TRANSMISSIONS 3589
LUDBROOK, J.	ELECTROPHYSIOLOGICAL ANALYSIS OF RESPONSES OF THE CENTRAL NER-	
ELECTRICAL BONE-GROWTH STIMU-	VOUS SYSTEM TO ELECTROMAGNETIC	LYTLE, C. D.
LATION IN AN EXPERIMENTAL MODEL OF DELAYED UNION	FIELDS	A REVIEW OF PHOTODYNAMIC THERAPY FOR HERPES SIMPLEX:
2403	2480	BENEFITS AND POTENTIAL RISKS
LUDFORD, J. F.	LUK, K. H.	3130
STATUS OF THE FIELD OF BIOLOGI-	THE USE OF 2450 MHZ OF MICRO-	LYTLE, J.
CAL EFFECTS OF RADIO-FREQUENCY	WAVE IN CANCER THERAPY. 0170+	DETERMINATION OF THE IN SITU
RADIATION		GROUND CONDUCTIVITY AND RELA-
3005+	LUKAS, E.	TIVE DIELECTRIC CONSTANT VIA THE TWO-LOOP METHOD USING SWEPT
LUDLOW, J.	HEALTH CONDITION OF WORKERS EXPOSED TO PROLONGED ELECTRO-	FREQUENCY EXCITATION - UCRL-51266
TERATOGENIC EFFECTS ON RAT	MAGNETIC METER-WAVE RADIATION	3049+
OFFSPRING OF NON-THERMAL CHRON-	3193	SUBSURFACE PROBING BY MEA-
IC PRENATAL MICROWAVE IRRADIA- TION	LUNDQUIST, S.	SUREMENT OF THE WAVE TILT OF ELECTROMAGNETIC SURFACE WAVES
2340	BIOLOGICAL EFFECTS OF ELECTRO-	3099+
STUDIES CONCERNING THE POSTNA-	MAGNETIC FIELDS 2542+	
TAL EFFECTS OF PROTRACTED LOW		
DOSE PRENATAL 915 MHZ MICRO- WAVE RADIATION	LUST, W. D.	3.6
WAVE RADIATION 2864	THE EFFECT OF ELECTROSHOCK ON ENERGY METABOLISM IN CEREBEL-	M
STUDIES CONCERNING THE EF-	LAR LAYERS	
FECTS OF PROTRACTED PRENATAL	2638	MACALPIN, R. N.
EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RA-	LUSTRIN, I.	EXTERNAL FIELD EM MEASURE-
DIATION IN THE PREGNANT RAT	ELECTRIC ENHANCEMENT OF BONE	MENT OF BLOOD FLOW
		0752

2865

2881

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-TION.

ELECTRIC ENHANCEMENT OF BONE HEALING

CLINICAL AND ULTRASTRUCTURAL INVESTIGATIONS OF ELECTRICAL ENHANCEMENT OF BONE HEALING

1832

MACCIOLI, J. T.

RF HEALTH HAZARDS AND MONITORING METERS-RECENT NOTES

0698+

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A BRIEF SURVEY OF LITERATURE RELATING TO THE INFLUENCE OF LOW INTENSITY MICROWAVES ON NERVOUS FUNCTION

A DIRECT MECHANISM FOR THE IN-FLUENCE OF MICROWAVE RADIATION ON NEUROELECTRIC POTENTIALS

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ON MEASURING THE RADAR CROSS SECTIONS OF DUCKS AND CHICKENS

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INFARCTION OF FALLOPIAN TUBE AFTER TUBAL DIATHERMY

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PAIN SENSATIONS ASSOCIATED WITH ELECTROCUTANEOUS STIMULA-

MACKENZIE, T.

SOME TECHNIQUES AND THEIR LIMITATIONS AS RELATED TO THE MEASUREMENT OF SMALL REFLECTIONS IN PRECISION COAXIAL TRANS-MISSION LINES.

3346 +

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TEMPERATURE DEPENDENCE OF THE MICROWAVE PROPERTIES OF AQUEOUS SOLUTIONS OF ETHYLENE GLYCOL BETWEEN +15 DEGREE CEL-SIUS AND -70 DEGREE CELSIUS.

MICROWAVE PROPERTIES OF CRYO-**PROTECTANTS** 3412 +

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EMBRYONIC CHICK TIBIAE STEADY ELECTRIC FIELDS IN 0943

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MICROWAVE RADIATION HAZARDS PROBLEMS IN THE U.S. ARMY

1566+

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MUTAGENIC ACTION OF NON-IONIZ-ING RADIATIONS: ITS IMPLICATION IN RADIATION PROTECTION

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HEALTH CONDITIONS OF WORKERS IN HIGH-VOLTAGE ELECTRIC FIELDS

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AN EVALUATION OF POSSIBLE EFFECTS OF 45 HZT, 60 HZ AND 75 HZ ELECTRIC FIELDS ON NEUROPHYSIO-LOGY AND BEHAVIOR OF MONKEYS, PHASE I: CONTINUOUS WAVE

MAGIN, R. L.

EFFECTS OF LOCAL TUMOR HY-PERTHERMIA ON THE GROWTH OF SOLID MOUSE TUMORS.

1057

THE EFFECT OF HYPERTHERMIA ON HUMAN COLON CANCER XENOGRAFTS IN NUDE MICE.

BIOCHEMICAL AND NEUROENDO-CRINE ASPECTS OF EXPOSURE TO MI-CROWAVES

BIOLOGICAL EFFECTS OF MICROWAVES ON THE HYPOTHALAMIC/ PITUITARY/THYROID AXIS

MICROWAVE HEATING EFFECT ON THE DOG THYROID GLAND

THE EFFECTS OF LOCALIZED MICROWAVE EXPOSURE ON THE DOG THYROID

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PRELIMINARY IN-VIVO PROBE MEA-SUREMENTS OF ELECTRICAL PROPER-TIES OF TUMORS IN MICE

STIMULATION OF DOG THYROID BY LOCAL APPLICATION OF HIGH INTENSITY MICROWAVES

ENHANCEMENT OF CANCER CHEMOTHERAPY BY SELECTIVE ELECTROMAGNETIC HEATING OF TUMORS

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THE OCULAR LENS AND CATARACT

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1638 +

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GONADIC FUNCTION IN WORKMEN WITH LONG-TERM EXPOSURE TO MI-**CROWAVES** 

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STIMULATION WITH AUTOMATIC RADIOFREQUENCY SYNCHRONIZATION AND PACING IN THE LONGTERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN FRENCH)

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A NONINVASIVE APNEA DETECTOR **MICROWAVE** 

0381

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INVESTIGATIONS ON THE EFFECT OF MICROWAVES ON THE EYE

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CERVICAL ENDOMETRIOSIS AS A COMPLICATION AFTER DIATHERMIC COAGULATION OF THE UTERINE CERVIX (IN BULGARIAN)

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RESONANCE PHENOMENA IN THE ACTION OF MILLIMETER ELECTRO-MAGNETIC WAVES ON BIOLOGIC OBJECTS (IN RUSSIAN) 0294

SURVEY ARTICLE ON NIEMR RESONANCE PHENOMENA

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CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS

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INDUSTRIAL HYGIENE PROBLEMS
OF WORKING WITH ULTRA-SHORTWAVE TRANSMITTERS USED IN TELEVISION AND RADIO BROADCASTING

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THE EFFECTS OF DECIMETRIC WAVES ON THE EXCHANGE OF CATE-CHOLAMINES IN THE TISSUES OF HEALTHY RABBITS (IN RUSSIAN) DECIMETRIC

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CHROMOSOME STUDIES OF RADAR CENTRE STAFF EXPOSED TO EMR (IN ITALIAN)

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THE EFFECT OF HYPERTHERMIA ON SURVIVAL IN TRANSPLANTED LYMPHOSARCOMA

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RESEARCH CARRIED OUT IN ITALY BY ENEL ON THE EFFECTS OF HIGH VOLTAGE ELECTRIC FIELDS

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MEDICAL CONTROL OF MEN WORK-ING WITHIN EM FIELDS

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ACTION OF CORTI'S ORGAN AND THE COCHLEA: A NEW THEORY 1073 +

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EFFECT OF SUPERHIGH FREQUENCY FIELDS OF HIGH INTENSITIES ON THE BLOOD COAGULATION SYSTEM

MALING, J. E.

ENZYME-SUBSTRATE REACTIONS IN VERY HIGH MAGNETIC FIELDS. I 2118

MALINICK, M.

EM SUSCEPTIBILITY OF PACEMAKERS TEST RESULTS OF HEART

2296

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EVIDENCE OF MORPHOLOGICAL AND PHYSIOLOGICAL TRANSFORMA-TION OF MAMMALIAN CELLS BY STRONG MAGNETIC FIELDS 0660 +

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CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS

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THE DISRUPTION OF THE ENDO-CRINE SYSTEM UNDER THE CHRONIC EFFECT OF A SUPERHIGH FREQUENCY

CHANGES IN THE BLOOD SYSTEM DURING CHRONIC EXPOSURE TO A SU-PERHIGH-FREQUENCY FIELD

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THE LETHAL EFFECTS OF A HIGH FREQUENCY ELECTRIC FIELD ON ES-CHERICHIA COLI

3582

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DEVELOPMENT OF EHV AND UHV SYSTEMS IN THE USSR

MAMOUNI, A.

SIMULTANEOUS MICROWAVE LOCAL HEATING AND MICROWAVE THERMO- GRAPHY: POSSIBLE CLINICAL APPLI-CATIONS

MICROWAVE RADIOMETRY: ITS POSSIBLE BIOMEDICAL APPLICATION

A MODIFIED RADIOMETER FOR TEMPERATURE AND MICROWAVE PROPERTIES MEASUREMENTS OF BIO-LOGICAL SUBSTANCES

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EFFECTS OF MILLIMETER-BAND EM WAVES ON CERTAIN ASPECTS OF PRO-TEIN METABOLISM IN BACTERIA

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CHRONIC PATEOCEREBELLAR STIM-ULATION FOR THE TREATMENT OF NEUROMUSCULAR DISORDERS

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POPULATION EXPOSURE TO VHF AND UHF BROADCAST RADIATION IN THE UNITED STATES

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THE USE OF 2450 MHZ OF MICRO-WAVE IN CANCER THERAPY.

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CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS

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MICROWAVES: EFFECT ON THER-MOREGULATORY BEHAVIOR IN RATS

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MAXIMUM ADMISSIBLE VALUES OF HF AND UHF EMR AT WORK PLACES IN CZECHOSLOVAKIA

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HIGH VOLTAGE LINES: HAZARD AT A DISTANCE

SPACE OSTEOPOROSIS: AN ELECTRO-MAGNETIC HYPOTHESIS

THE EFFECT OF CONTINUOUS EXPO-SURE TO LOW FREQUENCY ELECTRIC FIELDS ON THREE GENERATIONS OF MICE: A PILOT STUDY

EVALUATION OF ELECTROCHEMICAL INFORMATION TRANSFER SYSTEM, PART I: EFFECT OF ELECTRIC FIELDS ON LIVING ORGANISMS

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EFFECT OF CONTINUOUS EXPOSURE TO EXTREMELY LOW FREQUENCY ELECTRIC FIELDS ON RATS

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ELECTROSTATIC FIELD INDUCED CHANGES IN MOUSE SERUM PROTEINS

CLINICAL EXPERIENCES WITH LOW INTENSITY DIRECT CURRENT STIMU-LATION OF BONE GROWTH

TESTIMONY

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HYGIENIC EVALUATION OF WORK-ING CONDITIONS INVOLVING RA-DIOWAVE EMITTERS ON THE BASIS OF

DYNAMIC STUDIES ON THE NATURE OF RADIATION DURING A WORK SHIFT

ELECTROENCEPHALOGRAPHIC CHANGES UNDER THE INFLUENCE OF LOW INTENSITY CHRONIC MICRO-WAVE IRRADIATIONS

THE EFFECTS OF CONTINUOUS AND INTERMITTENT MICROWAVE RADIATION ON WEIGHT AND ARTERIAL PRESSURE DYNAMICS OF ANIMALS IN CHRONIC EXPERIMENTS

THE EFFECTS OF INTERMITTENT AND CONTINUOUS IRRADIATION ON CHANGES IN THE SECRETORY FUNCTION OF THE HYPOTHALAMUS AND CERTAIN ENDOCRINE GLANDS

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IMMERSION ULTRASONIC BRAIN EX-AMINATION -360 DEGREE COMPOUND

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TUMOR CURE AND CELL SURVIVAL AFTER LOCALIZED RADIOFREQUENCY

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EFFECTS OF HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES OF MI-CROBIAL CELLS (IN RUSSIAN)

0015

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MICROWAVE HOLOGRAPHY USING LIQUID CRYSTAL AREA DETECTORS.

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PASSIVE ELECTRICAL PROPERTIES OF MICROORGANISMS III. CONDUCTIV-ITY OF ISOLATED BACTERIAL CELL WALLS

1915

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OPERANT METHODS ASSESSING THE EFFECTS OF ELF EM FIELDS

1714 THE EFFECT OF LOW ENERGY, EXTREMELY LOW FREQUENCY (ELF) EMR ON OPERANT BEHAVIOR IN THE PIGEON AND THE RAT

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LONG TERM EFFECTS OF EM FIELDS ON PHYSARUM POLCEPHALUM

### MARRON, M. T.

BIOEFFECTS OF EXTREMELY LOW FREQUENCY FIELDS. ELECTROMAGNETIC

0149 OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS. 0152

MITOTIC DELAY IN THE SLIME MOULD PHYSARUM POLYCEPHALUM INDUCED BY LOW INTENSITY 60 AND 75 HZ EM FIELDS

EFFECTS OF EXTREMELY LOW FRE-QUENCY EM FIELDS ON GROWTH AND DIFFERENTIATION OF PHYSARUM PO-LYCEPHALUM

1030

EFFECTS OF EXTREMELY LOW FRE-QUENCY EM FIELDS ON GROWTH AND

### MARSH, G.

DIFFERENTIATION OF PHYSARUM PO- MARUYAMA, Y.

WAVE 1753	ASSAY OF NOREPINEPHRINE AND DOPAMINE IN THE RAT BRAIN AFTER	ELLIPSOIDAL MODEL OF MAN 1611+
LONG-TERM EFFECTS OF WEAK 45-75	MICROWAVE IRRADIATION 3416+	LONG-WAVELENGTH EM POWER AB-
HZ EM FIELDS ON THE SLIME MOLD PHYSARUM POLYCEPHALUM	MARYOTT, A. A.	SORPTION IN ELLIPSOIDAL MODELS OF MAN AND ANIMALS
2182	TABLES OF DIELECTRIC DISPERSION	1612+ COMPARISON OF THEORETICAL AND
EFFECTS OF EXTREMELY LOW FRE- QUENCY ELECTROMAGNETIC FIELDS ON PHYSARUM POLYCEPHALUM	DATA FOR PURE LIQUIDS AND DILUTE SOLUTIONS (EXTRACTS THEROF).	EXPERIMENTAL ABSORPTION OF RADIO FREQUENCY POWER
3147	3198	1684
MARSH, G.	MARZAT, C.	THEORETICAL CALCULATIONS OF POWER ABSORBED BY MONKEY AND
THE EFFECT OF SIXTY-CYCLE AC CURRENT ON THE REGENERATION AXIS OF DUGESIA	DIELECTRIC RELAXATIONS OF EMULSIONS OF SALINE AQUEOUS SO- LUTIONS	HUMAN PROLATE SPHEROIDAL PHAN- TOMS IN AN IRRADIATION CHAMBER 2193+
2648+	0041 MICROWAVE DIELECTRIC RELAX-	DESCRIPTIVE SUMMARY: RADIO-
MARSHALL, J.	ATION OF AQUEOUS SOLUTIONS OF	FREQUENCY RADIATION DOSIMETRY HANDBOOK
RETINAL SENSITIVITY TO SHORT WAVELENGTH LIGHT	DEXTRAN 3403	2735 COMPARISON OF THE AVERAGE SPE-
1248+	MARZEYEV, A. N.	CIFIC ABSORPTION RATE IN THE EL-
MARTIN, A. V.	DYNAMICS OF CHANGES IN AN OR-	LIPSOIDAL CONDUCTOR AND DIELEC- TRIC MODELS OF HUMANS AND MON-
BIOLOGICAL RISKS IN THE EM ENVI- RONMENT OF AEROSPACE ACTIVITIES	GANISM'S BEHAVIORAL REACTIONS INDUCED BY MICROWAVE RADIATION.	KEYS AT RADIO FREQUENCIES 2737+
(IN FRENCH) 1843+	ATION. 0433	RADIOFREQUENCY RADIATION DO- SIMETRY HANDBOOK.
MARTIN, E. J.	MASON, A. D.	2927
THE RADIATION HAZARDS (RAD HAZ) PROGRAM ON THE FORMULA-	THE PATHOPHYSIOLOGY OF ACUTE ELECTRIC INJURIES	MASSUE, J. P.
TION OF STANDARDS 0461	2321 MASON I P	INFLUENCE OF VARIOUS PHYSICAL FACTORS (MAGNETIC FIELDS) ON THE
SURVEY OF RADIO FREQUENCY RADIATION HAZARDS	MASON, J. F.  GERM-GAS ELECTRONIC DETEC-	DEVELOPMENT OF ARTEMIA SALINA EGGS (IN FRENCH)
3466+	TORS NEEDED 0528+	2143
SURVEY OF RADIO FREQUENCY RADIATION HAZARDS	·	MASSZI, G.
3572	MASON, J. L. PAIN SENSATIONS ASSOCIATED	MICROWAVE METHOD FOR DETER- MINING DIELECTRIC PARAMETERS OF LIVING BIOLOGICAL OBJECTS 1.
SURVEY OF RADIO FREQUENCY RADIATION HAZARDS	WITH ELECTROCUTANEOUS STIMULA- TION	LIVING BIOLOGICAL OBJECTS 1.
3573	1245+	MASTERSON, T. S.
MARTIN, G. M. PHYSICAL MEDICINE: DIATHERMY:	MASSARSKAYA, F. T. MICROWAVE THERAPY OF INFLAM-	THE PATHOPHYSIOLOGY OF ACUTE ELECTRIC INJURIES
MICROWAVE. 3375+	MATION OF THE GENITALS 2353	2321
MARTIN, J. A.		MASTRYUKOVA, V. M.
BIOLOGICAL EFFECTS OF FIELDS OF	MASSOUDI, H. APPROXIMATE CALCULATION OF	EFFECT OF A HIGH INTENSITY CON- STANT MAGNETIC FIELD ON PROLIF-
THE SIEGE ARRAY 2083+	SAR FOR PLANEWAVE IRRADIATION OF MAN MODEL NEAR A GROUND	ERATION OF EPITHELIAL CELLS IN THE MOUSE DUODENUM
MARTIN, P.	PLANE. 0242	0065+
EXPOSURE OF DOMESTIC FOWL TO	AN EMPIRICAL FORMULA FOR	MASUREIK, C.
ELF ELECTRIC AND MAGNETIC FIELDS 2180	BROAD-BAND SAR CALCULATIONS OF PROLATE SPHEROIDAL MODELS OF HUMANS AND ANIMALS.	PRELIMINARY CLINICAL EVALUA- TION OF THE EFFECT OF SMALL ELECTRICAL CURRENTS ON THE
MARTIN, W. G.	0301	HEALING OF JAW FRACTURES 2780+
SURVIVAL OF MICROBIAL FILMS IN	COMPARISON OF THEORETICAL AND EXPERIMENTAL ABSORPTION OF RA-	MATHESON, R. J.
THE MICROWAVE OVEN 3425	DIOFREQUENCY POWER	INTERFERENCE AND COMPATIBIL-
MARTSINKEVICH, V. N.	0742 RADIOFREQUENCY RADIATION DO-	ITY MONITORING AND MEASURE- MENTS FOR UHF SATELLITE EARTH
DETERMINING INTRAVITAL CHARACTER AND TIME OF POSTMORTEM	SIMETRY HANDBOOK 0878	TERMINALS 3510

INJURY OF TISSUES AND ORGANS BY SUPERHIGH RADIOFREQUENCIES (IN RUSSIAN)

MARUVADA, P. S.

RADIO NOISE METER RESPONSE TO RANDOM PULSES BY COMPUTER SIMU-LATION

3565

## MARUVODA, P. S.

A COMPARATIVE STUDY OF THE CORONA OERFORMANCE OF CONDUCTOR BUNDLES FOR 1200 KV TRANSMISSION LINES

EM POWER ABSORPTION IN ANISOTROPIC TISSUE MEDIA

LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF A PRO-LATE SPHEROID MODEL OF MAN

LONG-WAVELENGTH EM POWER AB-SORPTION IN PROLATE SPHEROIDAL MODELS OF MAN AND ANIMALS

LONG-WAVELENGTH ANALYSIS OF EM POWER ABSORPTION BY PROLATE SPHEROIDAL AND ELLIPSOIDAL MODELS OF MAN

1604 +

LONG-WAVELENGTH ANALYSIS OF PLANE WAVE IRRADIATION OF AN

10

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VARIABLE FREQUENCY EXPOSURE SYSTEM FOR SMALL BIOLOGICAL SPECIMENS

1265

## MATHEWSON, N. S.

EFFECT OF HIGH-POWER DENSITY MICROWAVE IRRADITION ON SOLUBLE PROTEINS OF THE RABBIT LENS 0179

EXTREMELY LOW FREQUENCY VERTICAL, 45-HZ ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD AND WATER CONSUMPTION, BLOOD METABOLITE, HE-

MATOLOGICAL, AND PATHOLOGICAL

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD CONSUMPTION AND BLOOD METABOLITE ALTERATIONS 1787 -

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: IRRADIATION FACILI-

1788 +EFFECTS OF 45 HZ ELECTRIC FIELD EXPOSURE ON RATS

#### MATISON, V. A.

INVESTIGATION OF THE EFFECT OF LOW-INTENSITY UHF EM WAVES ON BACILLUS MESENTERICUS AND PSEU-DOMANAS FLUORESCENS (IN RUSSIAN)

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MICROWAVE OVEN IRRADIATION AS A METHOD FOR BACTERIAL DECON-TAMINATION IN A CLINICAL MICROBI-OLOGY LABORATORY

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STUDY OF THE INACTIVATION OF VIRUS-CONTAINING WATER BY MEANS OF ELECTRICAL CURRENT (IN RUS-

### MATSNEV, E. I.

COMPARATIVE ASSESSMENT OF THE EFFICACY OF SEDUXEN AND CYCLODOL, AND THEIR COMBINATION WITH THE ELECTROPULSE ACTION FOR INCREASING THE RESISTANCE TO EXPERIMENTALLY

### MATSUDA, S.

THE MEASUREMENT OF CAMP AND CGMP IN MICROWAVE IRRADIATED CHEST AND HEART MUSCLES (IN JAPAN)

0087

### MATSUDAIRA, H.

TEST OF MAGNETIC SENSITIVITY IN THREE DIFFERENT BIOLOGICAL SYS-

### MATSUMOTO, G.

DYNAMIC CHARACTERISTICS OF CRAYFISH STRETCH RECEPTOR FOR MICROWAVE RADIATION (IN JAPA-

### MATSUMOTO, S.

TEST OF MAGNETIC SENSITIVITY IN THREE DIFFERENT BIOLOGICAL SYS-

### MATTHEWS, P. B.

EFFECTS OF FUSIMOTOR STIMULA-TION ON THE SENSITIVITY OF THE MUSCLE SPINDLE SECONDARY ENDING TO SMALL AMPLITUDE SINU-SOIDAL STRETCH

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EFFECT OF EM PULSE ON AVOID-NCE BEHAVIOR AND ELECTROEN-EPHALOGRAM OF A RHESUS CEPHALOGRAM 0999+

MATZ, J. E.

A PASSIVE ELECTRODELESS METHOD FOR DETERMINING THE INTERIOR FIELD OF BIOLOGICAL MATERIAL PROPERTY OF THE PROPERTY OF THE PASSIVE PROPERTY OF THE PASSI

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USE OF AN INDUSTRIAL PROTOTYPE MACHINE FOR DRYING AND STERILIZ-ING PHARMACEUTICAL AMPOULES BY MICROWAVES AT 2.45 GHZ

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SURFACE ELECTRICAL STIMULA-TION (TRANSCUTANEOUS) FOR THE RELIEF OF PAIN

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**ELECTROMAGNETISM** 

0518 +

CRITICAL ASPECTS OF HUMAN VERSUS TERRESTRIAL EM SYMBIOSIS

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ELECTRICAL BONE-GROWTH STIMU-LATION IN AN EXPERMODEL OF DELAYED UNION **EXPERIMENTAL** 

#### MAY, J.

MICROWAVE IRRADIATION, BEHAVIORAL AND OCULAR EFFECTS ON RHESUS MONKEYS

#### MAY, J. G.

ABSENCE OF OCULAR PATHOLOGY AFTER REPEATED EXPOSURE OF UN-ANESTHETIZED MONKEYS TO 9.3 GHZ MICROWAVES.

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THE POSTEROMEDIAL HYPOTHALA-MUS AND PAIN, BEHAVIOR, WITH SPE-CIAL REFERENCE TO ENDOCRINOLO-GICAL FINDINGS

### MAYAULT, J.

COMPLEX FREQUENCY PERTURBA-TION OF A MICROWAVE CAVITY CON-TAINING A LOSSY LIQUID

### MAYER, G. MAYER, G.

EFFECT OF MAGNETIC FIELDS COM-BINED WITH EM WAVES ON 0866 TRYPANOSOMATIC ORCHITIS OF THE RABBIT TRYPANOSOMATIC ORCHITIS OF THE RABBIT 0866

MAYER, H.

RAISING OUR SIGHTS FOR AD-VANCED SPACE SYSTEMS 3146

### MAYER, J.

USE OF HIGH FREQUENCY EM WAVES IN THE STUDY OF THERMO-GENESIS

MAYER, R. J.

MICROWAVE HALL MOBILITY MEA-SUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA

MAYERS, C. P.

DEPRESSION OF PHAGOCYTOSIS: A NON-THERMAL EFFECT OF MICRO-

WAVES RADIATION AS A POTENTIAL HAZARD TO HEALTH

2019 +

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IMMEDIATE EFFECT OF ELECTRIC CARDIOVERSION ON THE INDICES OF HEMODYNAMICS AND MYOCARDIUM CONTRACTILITY IN PATIENTS WITH AURICULAR FIBRILLATION (IN RUS-

MAZUR, V. F.

DETERMINING INTRAVITAL CHARACTER AND TIME OF POSTMORTEM INJURY OF TISSUES AND ORGANS BY SUPERHIGH RADIOFREQUENCIES (IN RUSSIAN)

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DETERMINATION OF THE ABSORPTION OF MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD

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THE EFFECT OF 2450 MHZ MICRO-WAVE IRRADIATION ON THE GROWTH OF MICE

SCREENING FOR CATARA AMONG VETERAN RADAR REP AND MAINTENANCE TECHNICIANS CATARACTS REPAIR 1066+

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NEURAL EFFECTS OF MICROWAVE

THE NEURAL AND HORMONAL RESPONSE TO MICROWAVE STIMULATION OF PERIPHERAL NERVES

REVIEW OF THE WORK CONDUCTED AT TULANE U.-INVESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICRO-WAVE IRRADIATION

1577

THERMISTOR PROBE ERROR IN AN X-BAND MICROWAVE FIELD

1818 +

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MICROWAVE IRRADIATION, BEHAVIORAL AND OCULAR EFFECTS ON RHESUS MONKEYS

PHYSIOLOGICAL EFFECTS OF THER-MODE AND MICROWAVE STIMULA-TION OF PERIPHERAL NERVES

### MCARTHUR. G. R.

MICROWAVE RADIATION IN RELA-ION TO BIOLOGICAL SYSTEMS AND NEURAL ACTIVITY

#### MCARTHUR, G. R.

MICROWAVE RADIATION ALTERS PERISTALTIC ACTIVITY OF ISOLATED SEGMENTS OF RAT GUT

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SOME EFFECTS OF CONTINUOUS AND PULSATING ELECTRIC FIELDS ON BRAIN WAVE ACTIVITY IN RATS

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THE EFFECT OF ELECTROSHOCK ON ENERGY METABOLISM IN CEREBEL-LAR LAYERS

2638 +

### MCCAULEY, T. M.

EHV AND UHV ELECTROSTATIC EFFECTS: SIMPLIFIED DESIGN CALCULATIONS AND PREVENTIVE MEASURES

### MCCLEAVE, J. D.

PERCEPTION AND EFFECTS ON LO-COMOTOR ACTIVITY IN AMERICAN EELS AND ATLANTIC SALMON OF EX-TREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS

1783 +

OCEANIC ELECTRIC FIELDS: PER-CEPTION BY AMERICAN EELS? 1851

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SOME BIOCHEMICAL AND CYTOLO-GICAL OBSERVATIONS ON THE EFFECT OF NONIONIZING (MICRO-WAVE) RADIATION

2331

#### MCCLINTOCK, M.

TALKING TO OURSELVES

2937+

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COMPUTATION OF PERSONNEL EX-POSURE IN MICROWAVE LEAKAGE FIELDS AND COMPARISON WITH PER-SONNEL EXPOSURE STANDARDS

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PILOT ECOLOGICAL FIELD SURVEYS

### MCCOY, T. H.

USE OF 300-MSEC MICROWAVE IRRA DIATION FOR ENZYME INACTIVA-TION: A STUDY OF EFFECTS OF SODIUM PENTOBARBITAL ON ACETYL-CHOLINE CONCENTRATION IN MOUSE **BRAIN REGIONS** 

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A MILLIMETER-WAVE RADAR LUNAR 3455+

THE RESISTANCE OF BATS TO JAM-

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THE EFFECT OF 2450 MHZ MICRO-VAVE RADIATON ON LIVER ADENO-SINE TRIPHOSPHATE (ATP)

### MCCULLOCH, D.

TECHNIQUES FOR UNIFORM AND REPLICABLE MICROWAVE HYPERTHER-MIA OF A MODEL MOUSE CARCINOMA

FAR-FIELD IRRA-MOUSE SIMULTANEOUS FAR-FIELD IRRA-DIATION OF MULTIPLE MOUSE TUMORS FOR MICROWAVE HYPERTH-

MICROWAVE HEATING OF MALIGNANT MOUSE TUMORS AND TISSUE EQUIVALENT PHANTOM SYSTEMS

A BOLUSING TECHNIQUE FOR BATCH MICROWAVE IRRADIATION OF TUMORS IN THE FAR FIELD

MICROWAVE BOLUSING: A TECHNIQUE FOR IMPROVING HEATING UNIFORMITY FOR MICROWAVE HYPERTH-

2453

### MCDANIEL, J.

EFFECT OF THE MAGNETIC FIELD COMPONENT OF THE KRAUSLECHNER METHOD ON THE HEALING OF EX-PERIMENTAL NONUNIONS IN DOGS.

0131

#### MCDONALD, B. M.

RF RADIATION HAZARDS

3480

### MCDOUGALL, J. A.

ASSESSMENT OF THE EM FIELD COUPLING OF 915 MHZ OVEN LEAKAGE TO HUMAN SUBJECTS BY THER-MOGRAPHIC STUDIES ON PHANTOM MODELS

A NEW TECHNIQUE FOR MEASURING POWER DEPOSITION PATTERNS IN PHANTOMS EXPOSED TO EM FIELDS OF ARBITRARY POLARIZATION- EXAMPLE, THE MICROWAVE OVEN

CRITICAL COMPARISONS OF RF FIELD DELIVERY METHODS TO THER-MAL RESPONSES OF MODELS AND EX-PERIMENTAL ANIMALS 1687

RF RADIATION ABSORPTION PATTERNS: HUMAN AND ANIMAL MODELING DATA

STUDIES ON THERAPEUTIC HEAT-ING BY ELECTROMAGNETIC ENERGY.

ANALYSES OF THERAPEUTIC HEATING DUE TO A GENERAL ELECTROMAGNETIC APERTURE SOURCE.

### MCDOWELL, M. V.

POWER VARIATIONS IN MICROWAVE EXPOSURE RESULTING FROM DIFFER-ENT SOURCE GASES

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RATIONAL ANALYSIS OF ELECTRIC FIELDS IN LIVE LINE WORKING

MCEUEN, A.

TEMPERATURE CONTROLLED CAVITY APPLICATOR FOR RADIO-FREQUENCY WAVE IRRADIATION OF MAMMALIAN CELLS IN VITRO

0256 +

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THE PSYCHOLOGIC CONSEQUENCES OF EXPOSURE TO HIGH DENSITY PULSED EM ENERGY

2084

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THERMAL AND ELECTRONIC CONTRIBUTIONS TO SWITCHING IN ME-LANINS

1616

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EM SUSCEPTIBILITY OF HEART PACEMAKERS TEST RESULTS 2296

MCKEE, A.

OLIKASTRUCTURAL CHANGES IN THE RABBIT LENS INDUCED BY MI-CROWAVE RADIATION

#### MCKEE, G.

ECOLOGICAL INFLUENCE OF ELEC-TRIC FIELDS

### MCKEE, G. W.

ECOLOGICAL INFLUENCE OF ELEC-TRIC FIELDS

BIOLOGICAL EFFECTS OF HIGH-IN-TENSITY 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS AND ANIMALS

# ENVIRONMENTAL IMPACT OF 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS

MCKEE, L. G. EM THAWING OF FROZEN GRANU-LOCYTES FOR TRANSFUSION

MCKENNA, J. M. THE INFLUENCE OF ELECTRICAL CURRENT ON AN INFECTING MICRO-ORGANISM IN WOUNDS

### MCKERCHAR, W. D.

SAE COMMITTEE AE4 ELECTRO-MAGNETIC SUSCEPTIBILITY TEST PRO-GRAM ON HEART PACEMAKERS

22724 HEART

EM SUSCEPTIBILITY OF PACEMAKERS TEST RESULTS 2296+

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CHANGES IN RATE OF GROWTH, AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC FIELDS

2549

## MCKINNON, J. A.

AUGUST 1972 SOLAR ACTIVITY AND RELATED GEOPHYSICAL EFFECTS 3008 +

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HEALTH HAZARDS FROM MICRO-WAVE RADIATION

0697 +

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THE EFFECTS OF MICROWAVE RADI-TION ON MICROTUBULES AND AND AXONAL TRANSPORT

### MCLEES, B. D.

BIBLIOGRAPHY ON THE HAZARDS OF ARTIFICIAL CARDIAC PACEMAKER

EXPOSURE TO RADIO FREQUENCY FIELDS AND ELECTRIC SHOCK 0527+ AN EXAMINATION OF REGENERAT-	DETERMINATION OF THE ABSORPTION OF MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD	PIGS TO ELECTRICAL STRESS, II. EF- FECTS ON BLOOD CELLS AND BLOOD MINERALS. 0144
ING HEPATIC TISSUE FOLLOWING IN VIVO EXPOSURE TO R. F. RADIATION 0867+ AN EXAMINATION OF REGENERAT-	POTENTIAL MICROWAVE INJURIES IN CLINICAL MED. 1008+	RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS, I. PHYS- IOLOGICAL & BIOCHEMICAL EFFECTS.
ING HEPATIC TISSUE SUBJECTED TO RADIO-FREQUENCY IRRADIATION 1270+	SOME EFFECTS OF EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45-GHZ MICROWAVE RADIATION	MCWHIRTER, K. G.
GAMMA ACETYLCHOLINESTERASE, AND CHY- MOTRYPSIN FOLLOWING RADIOFRE- QUENCY IRRADIATION  1983	A PYROELECTRIC PROBE FOR MEA- SUREMENT OF MICROWAVE POWER DENSITY UNDER FAR-FIELD CONDI- TIONS	USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790
ANALYSIS OF REPORTED PHYSIO- LOGIC EFFECTS OF MICROWAVE RA- DIATION 1985+	INTERACTION OF A 2450-MHZ MICRO- WAVE FIELD WITH THERMOCOUPLES AND THERMISTORS	MCWILLIAMS, S. N. RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS, II. EF-
MCMAHON, J. H.	1194+ VARIABLE FREQUENCY EXPOSURE	FECTS ON BLOOD CELLS AND BLOOD MINERALS.
CAPABILITY OF THE FCC MOBILE MONITORING VAN  3148+	SYSTEM FOR SMALL BIOLOGICAL SPECIMENS 1265+	0144 RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE
MCMANAWAY, M. THE RELATION OF DOSE RATE OF MICROWAVE RADIATION TO THE TIME OF DEATH AND TOTAL AB-	EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45 GHZ MICROWAVE RA- DIATION DURING THE SECOND DAY OF DEVELOPMENT	PIGS TO ELECTRICAL STRESS, I. PHYS- IOLOGICAL & BIOCHEMICAL EFFECTS. 0199 MEAHL, H. R.
SORBED DOSE IN THE MOUSE  0849  ANESTHESIA AS AN EFFECTIVE AGENT AGAINST THE PRODUCTION	MICROWAVE EXPOSURE SYSTEM FOR BIOLOGICAL SPECIMENS 1495+	PROTECTIVE MEASURES FOR MICRO- WAVE RADIATION HAZARDS: 750 TO 30,000 MC
OF CONGENITAL ANOMALIES IN MOUSE FETUSES EXPOSED TO EMR 1615	THE TRANSMISSION OF REFLEXES IN THE SPINAL CORD OF CATS DURING DIRECT IRRADIATION WITH	0530+  MECKE, R.  ELECTROCLIMATOLOGY (IN
COMPARISON OF IONIZING AND MI- CROWAVE RADIATIONS WITH RE-	MICROWAVES	GERMAN)
SPECT TO THEIR EFFECTS ON THE	1639+ DETERMINATION OF ENERGY AB-	1179
RODENT EMBRYO AND FETUS 2359	SORPTION OF MICROWAVE RADIATION USING THE COOLING CURVE	MEDA, E. EXPOSURE OF MAMMALIANS TO
HEAT-DISSIPATION RATE OF MICE AFTER MICROWAVE IRRADIATION 2376	TECHNIQUE 1820+	STRONG 50 HZ ELECTRIC FIELDS (1) EFFECTS ON THE PROPORTION OF THE DIFFERENT LEUCOCYTE TYPES
MCMILLAN, J. A.	ENVIRONMENTAL ASPECTS OF MI- CROWAVE RADIATION	3128 EXPOSURE OF MAMMALIANS TO
A COMPARATIVE EVALUATION OF TEMPERATURE DISTRIBUTIONS PRO- DUCED BY MICROWAVES AT 2,456 AND	BIOLOGICAL EFFECTS OF MICRO- WAVE RADIATION	STRONG 50 HZ ELECTRIC FIELDS (2) EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTIVITY
900 MEGACYCLES IN GEOMETRICALLY COMPLEX SPECIMENS. 3328	2139+ EXPOSURE OF JAPANESE QUAIL EM- BRYOS TO 2.45-GHZ MICROWAVE RADI-	3129 EXPERIMENTAL RESULTS FROM EX- POSURE OF ANIMALS TO AC ELEC-
COMPARISON OF DEEP HEATING BY MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES	ATION DURING DEVELOPMENT 2547+ HUMORAL IMMUNITY OF JAPANESE	TRIC FIELD 3159+
3544 TEMPERATURE DISTRIBUTIONS AS PRODUCED BY MICROWAVES IN SPECIMENS UNDER THERAPEUTIC	QUAIL SUBJECTED TO MICROWAVE RADIATION DURING EMBRYOGENY 2589 VISIT TO USSR ON THE SUBJECT OF	MEDICI, R. G. EFFECTS OF WEAK ELF ELECTRIC FIELDS ON SCHEDULE CONTROLLED BEHAVIOR OF MONKEYS
CONDITIONS 3545	MICROWAVE RADIATION 2868+	2162+ BEHAVIORAL PROTOCOLS AND PRE- LIMINARY OBSERVATIONS OF CHICKS
MCNELIS, D. D. MICROWAVE IRRADIATION OF PLANT ROOTS IN SOIL  1785	DETERMINATION OF ENERGY AB- SORPTION OF MICROWAVE RADI- ATION USING THE COOLING CURVE TECHNIQUE.	EXPOSED TO WEAK AMPLITUDE MOD- ULATED 450 MHZ FIELDS 2661+
MCNIVEN, D. R.	3256+ DETERMINATION OF THE ABSORP-	MEDINA, M. A.  GROWTH AND DEVELOPMENT OF
MICROWAVE THERAPY AND MUSCLE BLOOD FLOW IN MAN 1156+	TION OF MICROWAVE RADIATION BY A BIOLOGICAL SPECIMEN IN A 2450 MHZ MICROWAVE FIELD.	NEONATAL MICE EXPOSED TO HIGH- FREQUENCY EM FIELDS 0743
MCQUITTY, D. W.	3257+	THE LEVELS OF LABILE INTERME-
RF SUSCEPTIBILITY OF MICROELEC- TRONIC COMPONENTS 1197	MCTIGHE, A. H.  THE EFFECT OF CHRONIC, LOW- LEVEL MICROWAVE RADIATION ON	DIARY METABOLITES IN MOUSE BRAIN FOLLOWING RAPID TISSUE FIX- ATION WITH MICROWAVE IRRADIA- TION
MCREE, D. I.	THE TESTICLES OF MICE 2385	0810+
EFFECTS OF NONIONIZING RADI- ATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS REPORT	THE EFFECT OF CHRONIC, LOW- LEVEL MICROWAVE RADIATION ON THE TESTICLES OF MICE	NEUROTRANSMITTER CONTENT OF MOUSE BRAIN AFTER INACTIVATION BY MICROWAVE HEATING 0902
0257+ SOVIET AND EASTERN EUROPEAN	2892	NEUROCHEMICAL ALTERATIONS IN
RESEARCH ON BIOLOGICAL EFFECTS OF MICROWAVE RADIATION. 0395+	MCVICKERS, W. R.  RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE	SPECIFIC BRAIN AREAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS 1290

EXPOSURE TO RADIO FREQUENCY FIELDS AND ELECTRIC SHOCK

### MEDVEDEV, B. M.

THE LEVELS OF GABA IN MOUSE BRAIN FOLLOWING TISSUE INACTIVATION BY MICROWAVE IRRADIATION 2053

THE EFFECTS OF 19 MEGACYCLE IR-RADIATION ON MICE AND RATS

LABILE INTERMEDIARY METABO-LITES IN RAT BRAIN DETERMINED AFTER TISSUE INACTIVATION WITH MICROWAVE IRRADIATION

2596+

2769

2493

INFLUENCE OF INJECTED PSY-CHOACTIVE DRUGS ON CYCLIC AMP LEVELS IN MOUSE BRAIN AND LUNG FOLLOWING MICROWAVE IRRADIA-

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FINITE ELEMENT-VARIATIONAL CALCULUS APPROACH TO THE DETERMINATION OF EM FIELDS IN IRREGULAR GEOMETRY

2197

MELAS, C.

DETECTION OF EMR FROM THE BRAIN 2312

MELEK, M.

FEASIBILITY OF FOCUSED MICROWAVE ARRAY SYSTEM FOR TUMOUR IRRADIATION.

MELIK-GAYKAZYAN, Y. V.

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MENDECKI, J.

THERAPEUTIC POTENTIAL OF CON-FORMAL APPLICATORS FOR INDUC-TION OF HYPERTHERMIA  $0258 \pm$ 

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INDUCTION OF HYPERTHERMIA IN DEEP-SEATED TUMORS BY A SPECIAL MICROWAVE APPLICATOR

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MEREWETHER, D. E.

TRANSIENT CURRENTS INDUCED ON METALLIC BODY OF REVOLUTION BY AN ELECTROMAGNETIC PULSE

MERKHALEV, S. D.

THE ELECTRICAL STRENGTH OF LARGE AIR GAPS AND THE SELECTION OF LINE INSULATING CLEARANCES: THE SELECTION OF LINE INSULATION IN NORMAL AND POLLUT-**ED CONDITIONS** 

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PHYTOTOXICITY OF A UHF EM FIELD

ULTRAHIGH-FREQUENCY EM FIELDS FOR WEED CONTROL: PHYTOTOXICITY AND SELECTIVITY

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STUDIES ON BLOOD BRAIN BARRIER PERMEABILITY AFTER MICROWAVE RADIATION

NEUROTRANSMITTER CONTENT OF MOUSE BRAIN AFTER INACTIVATION BY MICROWAVE HEATING 09024

THERMAL RESPONSES TO HIGH-FRE-

**OUENCY EMR FIELDS** 1779

THE EFFECT OF 1.6 GHZ RADIATION ON NEUROTRANSMITTERS IN DISCRETE AREAS OF THE RAT BRAIN 2169+

ORIENTATION EFFECTS ON MICRO-WAVE-INDUCED HYPERTHERMIA AND NEUROCHEMICAL CORRELATES 2800+

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EFFECTS OF 35 AND 107 GHZ CW MICROWAVES ON THE RABBIT EYE

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0387 +A MICROWAVE APPLICATOR FOR IN VIVO RAPID INACTIVATION OF ENZYMES IN THE CENTRAL NERVOUS SYSTEM

1034

MEYERS, D. E.

3591

1975

2134

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**PERCUTANEOUS** CENTRAL STIMULATION FOR CANCER PAIN 3421+

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INFLUENCE OF MICROWAVES ON GENETICAL PROCESSES OF ASPERGIL-LIUS NIDULANS

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EFFECT OF MICROWAVE RADIATION ON THE HEMOPOIETIC SYSTEM OF

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HEALTH AND SAFETY OF HIGH VOLTAGE TRANSMISSION LINES

BIOLOGIC AND PATHOPHYSIOLOGIC EFFECTS OF EXPOSURE TO MICRO-

OCCUPATIONAL HEALTH AND RADI-

ATION HAZARDS.

MICROWAVES: EFFECT ON THER-MOREGULATORY BEHAVIOR IN RATS

ADVANCES IN MICROWAVE-INDUCED NEUROENDORCRINE EFFECTS: THE CONCEPT OF STRESS.

EFFECTS OF HYPOPHYSECTOMY AND DEXAMETHASONE ON RAT ADRENAL RESPONSE TO MICROWAVES.

REVIEW OF A PROGRAM TO ASSESS THE EFFECTS ON MAN FROM EXPO-SURE TO MICROWAVES

COMPARATIVE STUDIES ON 1285 AND 2800 MC/SEC PULSED MICRO-

EFFECTS OF EMR ON PHYSIOLOGIC

HUMAN EXPOSURE TO NONIONIZING RADIANT ENERGY-POTENTIAL ARDS AND SAFETY STANDARDS

THE MICROWAVE CONTROVERSY

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SAFETY OF MICROWAVE DEVICES

RESPONSE OF THE DOG TO 24,000 AND 1285 MHZ MICROWAVE EXPOSURE 0617 +

CUTANEOUS PERCEPTION OF MICRO-

SOVIET VIEWS ON THE BIOLOGICAL EFFECTS OF MICROWAVES-AN ANAL-

PATHOPHYSIOLOGICAL ASPECTS OF MICROWAVE IRRADIATION. PART 2: CRITICAL ANALYSIS OF THE LIT.

BIOMEDICAL ASPECTS OF MICRO-WAVE EXPOSURE

MICROWAVE CATARACTOGENESIS: A CRITICAL REVIEW OF THE LIT.

BIOLOGICAL EFFECTS OF MICRO-WAVE RADIATION 0708

STANDARDS FOR PROTECTION OF PERSONNEL AGAINST NONIONIZING RADIATION

AN INTERNATIONAL PROGRAM FOR MICROWAVE EXPOSURE PROTECTION 0802 4

COMPARATIVE BIOLOGY IN ASSESSMENT OF EM BIOEFFECTS

ARE YOUR WORKERS EXPOSED TO NON-IONIZING RADIANT ENERGY? 0828+

BIOLOGIC EFFECTS OF MICROWAVE

0829 +

TRANSIENT EFFECTS OF LOW-LEVEL MICROWAVE IRRADIATION ON BIOELECTRIC MUSCLE CELL PROPER-TIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION

BIOCHEMICAL AND NEUROENDO-CRINE ASPECTS OF EXPOSURE TO MI-CROWAVES

MICROWAVE HAZARDS EV. TION: CONCEPTS AND CRITERIA EVALUA-1115+

THE TRI-SERVICE PROGRAM--A TRI-BUTE TO GEORGE M. KNAUF, USAF

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THE OCULAR LENS AND CATARACT 1170+

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THERMAL EFFECTS OF SINGLE AND REPEATED EXPOSURES TO MICROWAVES—A REVIEW

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SENSATION AND PERCEPTION OF MICROWAVE ENERGY

COMPARATIVE ASPECTS OF RADIO-FREQUENCY AND MICROWAVE BIOME-DICAL RESEARCH

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ENVIRONMENTAL INFLUENCES ON CARDIAC PACEMAKER ACTIVITY 1432 +

THERMAL REGULATION IN LONG-EVANS RATS EXPOSED TO 2450 MHZ MICROWAVE RADIATION

METABOLIC AND THERMOREGULATORY RESPONSES TO MICROWAVE RADIATION IN YOUNG MALE RATS

1434 BIOLOGICAL EFFECTS OF MICROWAVE EXPOSURE

REVIEW OF THE WORK CONDUCTED AT THE U. OF ROCHESTER-THE BIOLOGICAL EFFECTS OF MICROWAVE IRRADIATION IN THE DOG

BIOLOGIC AND PATHOPHYSIOLOGIC EFFECTS OF EXPOSURE TO MICRO-

WAVES OR ULTRASONIC ENERGY-AN

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ENDOCRINE AND CENTRAL NER-VOUS SYSTEM EFFECTS OF MICRO-WAVE EXPOSURE

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THE INFLUENCE OF MICROWAVE EXPOSURE ON FUNCTIONAL MATURA-TION OF THE RAT

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THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450-MHZ MICRO-

STIMULATION OF DOG THYROID BY LOCAL APPLICATION OF HIGH INTEN-SITY MICROWAVES

THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450 MHZ MICRO-

MICROWAVE BIOEFFECTS AND RA-DIATION SAFETY., M.A. STUCHLY,

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PANEL DISCUSSION II: FUTURE NEEDS IN RESEARCH ON THE BIOLOGICAL EFFECTS OF MICROWAVE AND R. F. RADIATION

NEUROENDOCRINE AND CARDIO-DYNAMIC RESPONSE OF THE DOG SUBJECTED TO CRANIAL EXPOSURE TO 2450 MHZ MICROWAVES

THE EFFECT OF REPEATED MICRO-WAVE EXPOSURE IN NEONATAL RATS.

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ON THE MECHANISM OF MAGNETIC FIELD EFFECTS IN BACTERIAL PHO-TOSYNTHESIS.

MICKEY, G. H.

NON-THERMAL EFFECTS OF RADIO FREQUENCY IN BIOLOGICAL SYSTEMS

CHROMOSOME BREAKAGE IN CULTURED CHINESE HAMSTER CELLS INDUCED BY RADIO-FREQUENCY TREAT-

CROSSING-OVER IN MALES OF DOR-SOPHILA INDUCED BY RADIO FRE-QUENCY TREATMENT

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3238 +

1505

MIKA, T.

EM FIELDS, BY HENRYK MIKOLAJC-ZUK (BOOK REVIEW, IN POLISH)

MIKALACKI, K.

USE OF TRANSCUTANEOUS ELECTRI-CAL STIMULATION IN THE CONTROL OF POSTOPERATIVE PAIN

MIKHALYUK. I. A.

EFFECTS OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE AND METABOLISM OF COPPER, MANGANESE, MOLYDENUM, AND NICKEL IN THE ORGA-NISM OF EXPERIMENTAL ANIMALS

METABOLISM AND DISTRIBUTION OF IRON, COPPER, MOLYBDENUM, MANGANESE, AND NICKEL IN THE ORGANS OF A BODY EXPOSED TO INDUSTRIAL AND SUPERHIGH FREQUENCY EM FIELDS

MIKOLAJCZYK. H.

WATER CONTENT (%) IN SOME TISSUES OF RATS TREATED WITH NEUROCHORMONES AND IRRADIATED IN MICROWAVE FIELD UNTIL THERMAL DEATH. (IN POLISH)

SURVIVAL PERIODS OF RATS IN-JECTED WITH ACETYLCHOLINE, EPIN-EPHRINE, HISTAMINE OR SEROTONIN AND EXPOSED TO ACUTE MICRO-WAVE IRRADIATION (IN POLISH) 0355+

MICROWAVE IRRADIATION AND ENDOCRINE FUNCTIONS

CURRENT RESEARCH RESULTS AND FUTURE EFFORTS ON THE PROBLEM OF THE BIOLOGICAL EFFECT OF MICROWAVE RADIATION IN THE DEPT. OF PHYSICAL INJURY AT THE INST. OF INDUSTRIAL MED. INDUSTRIAL MED.

MICROWAVE-INDUCED SHIFTS OF GONADOTROPIC ACTIVITY IN ANTER-IOR PITUITARY GLAND OF RATS

MILCZAREK, H.

HEALTH SURVEILLANCE OF PER-SONNEL OCCUPATIONALLY EXPOSED TO MICROWAYES, PART II: FUNCTION-AL DISTURBANCES

1324

MILD, K. H.

**EXPOSURE** OCCUPATIONAL RADIO-FREQUENCY ELECTROMAG-

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MILES, J.

PHANTOM LIMB PAIN TREATED BY **ELECTRICAL STIMULATION** 3420+

MILLER, B. F.

DESTRUCTION OF SALMONELLAE ON POULTRY MEAT WITH LYSOZYME, EDTA, X-RAY, MICROWAVE AND EDTA, X-CHLORINE

MILLER, C. J.

THE MEASUREMENT OF ELECTRIC FIELDS IN LIVE LINE WORKING 0970⊥

BODY CURRENTS IN LIVE LINE WORKING

BODY CURRENTS IN LIVE LINE WORKING 3015

BODY CURRENTS MEASURED IN LIVE LINE WORK

MILLER, D. A.

A PILOT STUDY OF THE INTERAC-TION OF EXTREMELY LOW FREQUEN-CY EM FIELDS WITH BRAIN ORGAN-ELLES

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SUSCEPTIBILITY OF CARDIAC PACE-MAKERS TO 60 HZ MAGNETIC FIELDS

PROJECT SANGUINE'S ENVIRONMENTAL COMPATIBILITY ASSURANCE PRO-

CARDIAC PACEMAKER EMC IN PER-SPECTIVE  $2382 \pm$ 

CARDIAC PACEMAKER EMC IN PER-SPECTIVE (SUMMARY) 3061 +

MILLER, J. K.

EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE 1019

MILLER, L. A.

FEDERAL/STATE RADIATION CONTROL LEGISLATION 1973

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MILLER, M. W.

EFFECTS OF EXTREMELY LOW FRE-QUENCY ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA

LACK OF EFFECT OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF VICIA FABA

1171 +EFFECT OF EXTREMELY LOW FRE-QUENCY EMR ON CHROMOSOMES 2550 +

MILLER, P. J.

THE DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPO-LYMERS BY RAMAN SPECTROSCOPY

MILLER, R. C.

PROSPECTS FOR HYPERTHERMIA IN HUMAN CANCER THERAPY, PART I: HYPERTHERMIC EFFECTS IN MAN AND SPONTANEOUS ANIMAL TUMORS

THE DIELECTRIC CONSTANT OF WATER AS A FUNCTION OF TEMPERATURE AND PRESSURE.

EFFECTS OF INTERSITIAL IRRADIA-TION ALONE, OR COMBINATION WITH LOCALIZED HYPERTHERMIA ON THE RESPONSE OF A MOUSE MAMMARY TUMOR 3423 +

MILLER, S. E.

OXIDANT MEASUREMENTS IN THE VICINITY OF ENERGIZED 765 KV

3014

MILLS, A. H.

MEASUREMENT AND ANALYSIS OF ADIO FREQUENCY NOISE IN URBAN, SUBURBAN, AND RURAL AREAS

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DEVELOPMENT OF PROBES AND MEASUREMENT TECHNIQUES FOR AUTOMATED INTERFERENCE MEASUREMENTS (3 TO 300 MEGAHERTZ) IN AND SHIELDED CHAMBERS

3619 +

MILLS, L. F.

RADIATION INCIDENTS REGISTRY

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A PROGRAM TO STUDY THE EF-FECTS OF MICROWAVE RADIATION ON VARIOUS BIOLOGICAL SYSTEMS

EFFECTS OF 2450 MHZ MICROWAVES ON PROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAM-

CURRENT STUDIES ON THE EFFECTS OF MHZ-2450 RADIATION ON VARIOUS BIOLOGICAL SYSTEMS

2939+ NONIONIZING RADIATION IN THE ENVIRONMENT

BIOEFFECTS OF NON-IONIZING ELECTRONIC PRODUCT RADIATION

#### MILNER, C. E.

THE DIELECTRIC CONSTANT OF WATER AS A FUNCTION OF TEMPERATURE AND PRESSURE.

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THE EFFECTS OF MICROWAVE RADI-ATION, HYPERTHERMIA, AND L-ASCORBIC ACID ON EHRLICH ASCITES CARCINOMA CELL METABOLISM

### MILOSAVLJEVIC, D.

INFLUENCE OF ADENOSINE, CAMP AND DB-CAMP ON RESPONSES OF THE ISOLATED TERMINAL GUINEA-PIG ILEUM TO ELECTRICAL STIMULATION

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NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DISEASE

### MILROY, W. C.

THE MICROWAVE CONTROVERSY 0536 +

THYROID PATHOPHYSIOLOGY OF MI-CROWAVE RADIATION 0537 +

EM PULSE RADIATION: A POTEN-TIAL BIOLOGICAL HAZARD?

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WAVE RADIATION 0708 +

BIOMEDICAL ASPECTS OF NONION-IZING RADIATION: AN OVERVIEW OF THE NWL EFFORT

THE EFFECTS OF HIGH POWER PULSED AND LOW LEVEL CW MICROWAVE RADIATION ON AN OPERANT BEHAVIOR IN RATS

BIOMEDICAL ASPECTS OF NONION-IZING RADIATION

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EFFECTS OF SHF FIELDS ON ENZY-MATIC ACTIVITIES AND PYRIDOXINE LEVELS IN THE ORGANS OF WHITE 1513 +

### MINEYEV, Y. V.

CHANGE IN IMPEDANCE OF THE NERVE STEM OF A FROG UNDER THE ACTION OF VISIBLE LIGHT

#### MININ, B. A.

2507

MICROWAVES AND HUMAN SAFETY,

MICROWAVES AND HUMAN SAFETY, 1641 +

#### MINISTRY OF POWER **ENGINEERING AND** ELECTRIFICATION OF THE

STANDARDS AND REGULATIONS FOR THE PROTECTION OF LABOR DURING WORK ON SUBSTATIONS AND TRANSMISSION LINES AT VOLTAGES OF 400, 500, AND 750 KV ALTERNAT-ING CURRENT AT INDUSTRIAL FRE-OUENCY

### MINKH, A. A.

EFFECTS OF SUPERHIGH FREQUENCY FIELDS OF DIFFERENT INTENSITY ON THE BALANCE AND METABOLISM OF COPPER, MANGANESE, MOLYDENUM, AND NICKEL IN THE ORGANISM OF EXPERIMENTAL ANIMALS

### MINTS, S. M.

EFFECT OF MICROWAVE EMISSION ON THE CONTENT OF IRON, COPPER, COBALT AND METALLIC PROTEINS BONDED WITH THEM IN ORGANS AND TISSUES OF TEST ANIMALS

ENGLISH ABSTRACT OF 'EFFECT OF EM OSCILLATIONS IN THE MICRO-WAVE RANGE ON THE IRON, COPPER, AND ALLIED METALLOPROTEIN CONCENTRATIONS IN BLOOD AND ORGANS (EXPERIMENTAL STUDY)' 2841 +

### MINTZ, M.

2889

1310

3096 +

NEW TECHNIQUES FOR MICROWAVE RADIATION HAZARD MONITORING

### MIRIMANOFF, A.

DIATHERMY IN OPHTHALMOLOGY (IN FRENCH)

REPT. ON THE MICROWAVE-PROTECTION OF BACTERIA EXPOSED TO GAMMA IRRADIATION

EFFECTS OF MICROWAVES ON THE CELL METABOLISM OF THE RETI-CULO-HISTOCYTIC SYSTEM

RECHERCHES SUR LES LESIONS VISCERALES OBSERVEES CHEZ DES SOURIS ET DES RATS EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PARTICULIERE DES EFFETS DE CES ONDES SUR LA REPRODUCTION DE CES ANIMAUX.

### MIROSHNICHENKO, F. D.

EFFECT OF CONSTANT MAGNETIC FIELDS ON MACROMOLECULES (IN RUSSIAN WITH ENGLISH SUMMARY)

### MIROSHNICHENKO, L. I.

EFFECT OF EM FIELDS ON AIR ION-IZATION (IN RUSSIAN)

1632 +

### MIROYEDOV, V. A.

REGIONAL LOCATION OF METEORO-LOGICAL RADAR STATIONS

DISTRIBUTION OF ULTRASHORT WAVE FIELDS IN THE VICINITIES OF URBAN TELEVISION CENTERS

### MIRUTENKO, V. I.

CHANGES IN THE MEMBRANE PO-TENTIAL OF NERVE CELLS OF ISO-LATED GANGLIA IN THE MOLLUSK / PLANORBIS CORNEUS, UNDER THE IN-FLUENCE OF A UHF EM FIELD

EFFECT OF SHF EM ENERGY AND OF CONSTANT MAGNETIC FIELD ON MUTAGENESIS IN THE PRESENCE OF ANTIBIOTICS (IN RUSSIAN)

2001

### MISHCHENKO, L. L.

CHANGES IN METABOLISM OF NITROGENOUS SUBSTANCES IN ANIMAL NERVE TISSUE SUBJECTED TO AN EM FIELD OF UHF

MISHRA, R. K.
EFFECT OF MAGNETIC FIELD ON OS-CILLATING BLOOD FLOW IN ARTE-

MICROWAVE METHOD FOR DETER-MINING DIELECTRIC PARAMETERS OF LIVING BIOLOGICAL OBJECTS 1.

### MITCHELL, D. S.

HYPERACTIVITY AND DISRUPTION OF OPERANT BEHAVIOR IN RATS AFTER MULTIPLE EXPOSURES TO MICROWAVE RADIATION

LONG-TERM EFFECTS OF 2.45-GLZ RADIATION ON THE ULTRASTRUC-TURE OF THE CEREBRAL CORTEX AND ON HEMATOLOGIC PROFILES OF

### MITCHELL, E. I.

TREATMENT OF NONUNION WITH CONSTANT DIRECT CURRENT 2783

## MITCHELL, J. C.

MAKERS

MICROWAVE OVEN INTERFERENCE WITH CARDIAC PACEMAKERS

EMC DESIGN EFFECTIVENESS IN ELECTRONIC MEDICAL PROSTHETIC

RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK 0878

EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE 1019+

MEASURED EFFECTS OF SQUARE-WAVE MODULATED RF FIELDS (450 AND 3100 MHZ) ON CARDIAC PACE-

A RADIOFREQUENCY RADIATION EXPOSURE APPARATUS

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EMR: EFFECTS ON THE EYE

EM INTERFERENCE OF CARDIAC **PACEMAKERS** 

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THE BIOLOGICAL SIGNIFICANCE OF RADIOFREQUENCY RADIATION EMISSION ON CARDIAC PACEMAKER PER-1777 +

USAF EXPOSURE STANDARDS FOR RADIOFREQUENCY/MICROWAVE HAZARDS CONTROL 2026+

CYTOLOGIC ASPECT OF RF RADI-ATION IN THE MONKEY

CARDIAC PULSE GENERATORS AND EM INTERFERENCE

THE BIOLOGICAL SIGNIFICANCE OF RADIOFREQUENCY RADIATION EMISSION ON CARDIAC PACEMAKER PER-FORMANCE 2199 +

ELECTROMAGNETIC COMPATIBILITY OF CARDIAC PACEMAKERS

GHOSTS AND WITCHCRAFT IN RF MEASUREMENTS OR POWER ABSORP-TION MEASUREMENTS IN HF FIELDS

2400 RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK.

MITCHELL, J. T.

ELECTRIC FIELD EFFECTS IN SE-LECTED BIOLOGIC SYSTEMS 1053

ELECTROSTATIC FIELDS AND SEC-ONDARY GLAUCOMA IN RATS 1112

MITCHELL, P.

EXTENSIONS OF TIME DOMAIN METROLOGY ABOVE 10 GHZ TO MATERIALS MEASUREMENTS

MITCHELL, R. E.

EXPOSURE OF MAN TO MAGNETIC FIELDS ALTERNATING AT EXTREME-LY LOW FREQUENCY

MITTLER, S.

FAILURE OF 2- AND 10-METER RADIO WAVES TO INDUCE GENETIC DAMAGE IN DROSOPHILA MELANO-

LOW FREQUENCY EMR AND GENET-

IC ABERRATIONS

FAILURE OF MAGNETISM TO INFLUENCE PRODUCTION OF X-RAY INDUCED SEX-LINKED RECESSIVE LETH-

FAILURE OF CHRONIC EXPOSURE TO NONTHERMAL FM RADIO WAVES TO MUTATE DROSOPHILA

ENVIRONMENTAL MUTAGEN SOCI-ETY 6TH ANNUAL MEETING, PRO-GRAM AND ABSTRACTS: NON-THER-MAL RADIOWAVES AND GENETIC DAMAGE IN DROSOPHILA MELANO-

MIZUMORI, S.

GASTER

EFFECTS OF PRE-AND POST-NATAL EXPOSURES TO 918 MHZ MICROWAVE RADIATION ON DEVELOPMENT AND BEHAVIOR IN RATS

MIZUNO, K.

EFFECT OF AC ELECTRIC FIELD AP-PLICATION UPON HUMAN VISUAL THRESHOLD

MIZUSHIMA, Y.

EFFECTS OF MAGNETIC FIELD ON INFLAMMATION

MKRTCHYAN, S. L.

INFLUENCE OF ELECTROSTATIFIELDS ON RESPIRATORY ENZYMES ELECTROSTATIC

MOAN, J.

LOW-TEMPERATURE EXPERIMENTS IN RADIATION BIOPHYSICS (IN NOR-WEGIAN)

MOAYER, M.

MORPHOLOGICAL CHANGES OF THE PLACENTA UNDER THE INFLUENCE OF SHORTWAVE IRRADIATION: EX-PERIMENTAL INVESTIGATIONS ANIMALS

MOCZULSKI, W.

DIAGNOSTIC AND FORENSIC PROB-LEMS IN CASES OF SO-CALLED 'MI-CROWAVE NEUROSIS' (IN POLISH)

MODAK, A.

2927

GROWTH AND DEVELOPMENT OF NEONATAL MICE EXPOSED TO HIGH-FREQUENCY EM FIELDS

MODAK, A. T.

USE OF 300-MSEC MICROWAVE IRRA-DIATION FOR ENZYME INACTIVA-TION: A STUDY OF EFFECTS OF SODIUM PENTOBARBITAL ON ACETYL-CHOLINE CONCENTRATION IN MOUSE BRAIN REGIONS

THE EFFECTS OF 19 MEGACYCLE IR-RADIATION ON MICE AND RATS

THE USE OF MICROWAVE HEATING TO INACTIVATE CHOLINESTERASE IN THE RAT BRAIN PRIOR TO ANALYSIS FOR ACETYLCHOLINE

MODESTINO, A. J.

THE DETECTION OF RF DAMAGE TO HIGH MOLECULAR WEIGHT BIOPO-LYMERS BY RAMAN SPECTROSCOPY

MODIGH. K.

LONG-TERM EFFECTS OF ELECTRO-CONVULSIVE SHOCK THERAPY ON SYNTHESIS TURNOVER AND UPTAKE OF BRAIN MONOAMINES

MOE, K. E.

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION IN RATS

1534

MOGHISSI, A. A.

EFFECTS OF MICROWAVES ON OPTI-CAL ACTIVITY

MOIDEL, R. A.

MATERIALS FOR SELECTIVE TISSUE HEATING IN A RADIOFREQUENCY EM FIELD FOR THE COMBINED CHEMOTH-

OF BRAIN TREATMENT ERMAI. TUMORS 1240 -

MOLCHANOVA, N. S.

THE EFFECTS OF SUPERHIGH FRE-QUENCY EM FIELDS (SHF-EMF) ON THE BODY

MOLLER, P.

ELECTRIC SIGNALS AND SCHOOL-ING BEHAVIOR IN A WEAKLY ELEC-TRIC FISH, MARCUSENIUS CYPRIN-OIDES L. (MORMYRIFORMES)

1176+

MOLOKHIA, F.

MAGNETOCARDIOGRAPHY OF DIRECT CURRENTS: S-T SEGMENT AND BASELINE SHIFTS DURING EX-PERIMENTAL MYOCARDIAL INFARC-

2104

MOLOTCHNIKOFF, S.

SUPERIOR COLLICULUS CELL RESPONSES TO ELECTRICAL STIMULATION OF THE RETINA

2222+

MOLTENI, G.

RISKS AND DAMAGES DERIVED FROM OCCUPATIONAL EXPOSURE TO EM FIELDS

 $0615 \pm$ 

MONAHAN, J. C.

MICROWAVE INDUCED AVOIDANCE BEHAVIOR IN THE MOUSE

FREE-OPERANT AVOIDANCE AND ESCAPE FROM MICROWAVE RADI-

2659+

MICROWAVE ABSORPTION AND TASTE AVERSION AS A FUNCTION OF 915 MHZ RADIATION 2660+

THE EFFECT OF AMBIENT TEMPERATURE ON THE REDUCTION OF MICROWAVE ENERGY ABSORPTION BY MICE

MONAHAN, J. P.

TIME AND POWER THRESHOLDS FOR THE PRODUCTION OF LENS OPAC-ITIES BY 12.3 CM. MICROWAVES

MONAYENKOVA, A. M.
HEMODYNAMIC INDICES DURING
THE ACTION OF SUPER-HIGH FREQUENCY ELECTROMAGNETIC FIELDS

MONCREIFF, W. F.

EXPERIMENTAL STUDIES IN DIA-THERMY APPLIED TO THE EYE AND ORBIT A. THERMAL EFFECT OF DIA-THERMY.

3365 +

MONETA, J.

EFFECTS OF MICROWAVE IRRADIA-TION IN VITRO ON CELL MEMBRANE PERMEABILITY 1256

MONOYLOV, V. Y.

POSSIBILITY OF USING EMR'S OF THE MILLIMETER WAVELENGTH TO INTENSIFY THE BIOLOGICAL PROPER-TIES OF BLOOD PROTEINS

MONTET. J. A COMPARISON OF THERMAL AND RADIO-FREQUENCY EXPOSURE EF- FECTS ON TRACE METAL CONTENT OF BLOOD PLASMA AND LIVER CELL FRACTIONS OF RODENTS

1079

#### MONTGOMERY, J.

EFFECTS OF MICROWAVES ON THE METABOLIC TIME CLOCKS OF NORMAL AND TUMOUR CELLS: A LASER-RAMAN STUDY.

### MONTGOMERY, J. C.

THE EFFECTS OF PULSED, HIGH-FREQUENCY RADIO WAVES ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS

0003

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GEOMAGNETIC DISTURBANCE AND THE ORIENTATION OF NOCTURNALLY MIGRATING BIRDS

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LOW INTENSITY MICROWAVE RADI-ATION AND THE VIRULENCE OF ATION AND TH AGROBACTERIUM TUMEFACIENS STRAIN B6

0022 +

2296.

2383

#### MOORE, K.

EM SUSCEPTIBILITY OF HEART PACEMAKERS TEST RESULTS

MOORE, R. A. FOR USE IN BIOLOGICAL DIELECTRICS.

0168 A MICROWAVE DECOUPLED ELECTRODE FOR THE ELECTROENCEPHALOGRAM

A MICROWAVE DECOUPLED BRAIN-TEMPERATURE TRANSDUCER

0809 AN RF DECOUPLED ELECTRODE FOR MEASUREMENT OF BRAIN TEMPERATURE DURING MICROWAVE EX-

### MOORE, R. L.

REPT. OF PRELIMINARY MEASURE-MENTS OF EM RADIATION FIELDS NEAR MICROWAVE OVENS

A COMPARISON OF MICROWAVE DE-TECTION INSTRUMENTS

0776+ INVESTIGATION OF THE RESPONSE OF THE MICROLITE 287 PROBE TO MI-CROWAVE FIELDS, BRH/DEP 70-20

LABORATORY TESTING AND EVALU-ATION OF MICROWAVE OVENS, BRH/ DEP 70-25.

MICROWAVE OVEN TEST EVALUATION OF INTERAL WAVE ENERGY DISTRIBUTION. LOAD MICRO-

### MOORE, R. T.

EFFECTS OF 2450 MHZ MICROWAVES ON PROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAM-STERS

3282

### MOORE, T. M.

A STUDY TO DETERMINE THE NECESSITY FOR THE DEVELOPMENT OF STANDARDS FOR THE USE OF SELECTED NONMEDICAL ELECTRONIC PROD-

UCTS FOR COMMERCIAL AND INDUS-TRIAL PURPOSES

A STUDY TO DETERMINE THE NECESSITY FOR USE OF SELECTED NON-MEDICAL ELECTRONIC PRODUCTS FOR COMMERCIAL AND INDUSTRIAL PURPOSES, BRH/DEP 70-30

### MOORE, W.

BIOLOGICAL ASPECTS OF MICRO-WAVE RADIATION: A REVIEW OF HAZ-

3037

#### MOPSIK, F. I.

DIELECTRIC CONSTANT + LOSS.

3314 +

#### MOREL, C.

PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)

### MORELLI, L.

EVIDENCE OF MORPHOLOGICAL AND PHYSIOLOGICAL TRANSFORMA-TION OF MAMMALIAN CELLS BY STRONG MAGNETIC FIELDS

### MORESSI, W. J.

MORTALITY PATTERNS OF MOUSE SARCOMA 180 CELLS RESULTING FROM DIRECT HEALTH AND CHRONIC MICROWAVE IRRADIATION

#### MORGAN, K. Z.

NON-IONIZING RADIATION PROTEC-TION TRAINING MANUAL FOR RADI-ATION CONTROL. LECTURES, DEMON-STRATIONS, LABORATORIES AND TOURS ON THE COURSE ON NON-ION-IZING PARIATIONS IZING RADIATIONS

2394 +

## MORGAN, M.

EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE.

EHV ELECTRIC FIELDS: THE NEW RADIATION SCARE 3609 +

MORGAN, R. J.

THE EFFECT OF MICROWAVE ON Y-MAZE LEARNING IN THE WHITE RAT

### MORI, L. H.

CYTOLOGIC ASPECT OF RF RADI-ATION IN THE MONKEY

2030

### MORISHIMA, H. O.

INCREASED UTERINE ACTIVITY AND FETAL DETERIORATION DURING MATERNAL HYPERTHERMIA

### MORITA, M.

THE MEASUREMENT OF CAMP AND CGMP IN MICROWAVE IRRADIATED CHEST AND HEART MUSCLES (IN JAPAN)

### MOROJI, T.

RAPID MICROWAVE FIXATION OF RAT BRAIN

0040 +

### MORONEY, W. F.

THE EFFECT OF EXTREMELY LOW FREQUENCY MAGNETIC FIELDS ON

HUMAN PERFORMANCE: A PRELIMI-NARY STUDY

MOROSON, H.

HYPERTHERMIA: HEALING AND HAZARD IN TUMOR BEARING RATS

MOROZ, V. V.

MECHANISM OF REACTION OF THE HYPOPHYSEO-ADRENAL SYSTEM ON STRESS ACTION OF THE ALTERNAT-ING MAGNETIC FIELD (IN RUSSIAN)

MOROZOV, Y. A.

DEVICE FOR THE MEASUREMENT OF INDUSTRIAL FREQUENCY ELECTRIC FIELD INTENSITY

INFLUENCE OF THE ELECTRIC FIELD IN 500 AND 750 KV SWITCH-YARDS ON MAINTENANCE STAFF AND MEANS FOR ITS PROTECTION 3076

### MORRIS, M. E.

AN APPROACH TO BIOLOGICAL RE-SPONSE TO MICROWAVES: A PRELIMI-NARY THERMAL VERSUS NON-THER-MAL EXPERIMENT

0694 ON THE INTERDEPENDENCE OF THERMAL AND EM EFFECTS IN THE RESPONSE OF BACILLUS SUBTILIS SPORES TO MICROWAVE EXPOSURE

### MORRISON, W. C.

AN EXPLORATION OF THE EFFECTS
OF STRONG RADIO-FREQUENCY
FIELDS ON MICRO-ORGANISMS IN
AQUEOUS SOLUTIONS 0529

MORTON, D. L.

NORMAL TISSUE & SOLID TUMOR EFFECTS OF HYPERTHERMIA IN ANIMAL MODELS AND CLINICAL TRIALS.

0190 MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS

กรกร MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS.

MOSCHETTO, Y.

MICROWAVE RADIOMETRY: ITS POS-SIBLE BIOMEDICAL APPLICATION 0332

A MODIFIED RADIOMETER FOR TEMPERATURE AND MICROWAVE PROPERTIES MEASUREMENTS OF BIOLOGICAL SUBSTANCES

2410

3262

### MOSE, J. R.

THE DEVELOPMENT OF METHYL-CHOLANTHRENE-INDUCED TUMORS IN MICE UNDER THE ENVIRONMENTAL **INFLUENCE VARIOUS** ELECTROBIOCLIMATOLOGICAL DITIONS (IN GERMAN) CON-

2702 +

### MOSLAK, T.

HAZARDS OF HIGH FREQUENCY RA-DIATION

#### MOSS, A. J.

ENVIRONMENTAL INFLUENCES ON CARDIAC PACEMAKER ACTIVITY 1432

### MOSSMAN, D. L.

#### MOSSMAN, D. L.

RADIO AND MICROWAVE RADI-ATION AND EXPERIMENTAL ATHERO-**SCLEROSIS** 

#### MOTHIRON, J. C.

USE OF AN INDUSTRIAL PROTOTYPE MACHINE FOR DRYING AND STERILIZING PHARMACEUTICAL AMPOULES BY MICROWAVES AT 2.45 GHZ

### MOUSAVINEZHAD, S.

RESPONSE OF INSULATED ELECTRIC FIELD PROBES IN FINITE HETEROGENEOUS BIOLOGICAL BODIES

#### MOYEN, B. J.

DIFFERENTIAL RESPONSE TO ELECTRICAL STIMULATION: A DISTINCTION BETWEEN INDUCED OSTEOGENESIS IN INTACT TIBIAE AND THE EFFECT ON FRESH FRACTURE DEFECTS IN RADII

### MROZ-WASILEWSKA, Z.

STUDIES ON THE EFFECT OF MICRO-WAVES EMITTED BY RADAR DEVICES ON THE TESTICLES AND EPIDIDY-MIDES OF RABBIT, COMMUNICATION I

#### MUC, A. M.

A PROPOSAL FOR A MICROWAVE RADIATION WARNING SIGN

1698

1815

THERMAL AND ATHERMAL EFFECTS OF 2.8 GHZ MICROWAVES ON THREE HUMAN SERUM ENZYMES

THERMAL AND ATHERMAL EFFECTS
OF MICROWAVE RADIATION ON THE
ACTIVITY OF GLUCOSE-6-PHOSPHATE
DEHYDROGENASE IN HUMAN BLOOD

### MUFSON, R. A.

MICROWAVE IRRADIATION: A NEW RAPID TECHNIQUE FOR SEPARATING EPIDERMAL TISSUE FROM MOUSE SKIN PRESERVING RNA, DNA, PROTEIN, AND PHORBOL ESTER-INDUCED ORNITHINE DECARBOXYLASE LEVELS

#### MUIR. H.

**ELECTRIC BIREFRINGENCE STUDIES** OF CARTILAGE PROTEOGLYCAN AGGREGATION

### MUIR, T. C.

EFFECT OF ELECTRICAL STIMULATION OF THE AUTONOMIC NERVE
SUPPLY ON THE CONCENTRATION OF
GUANOSINE 3:5'-CYCLIC MONOPHOSPHATE AND THE ACTIVITY OF GUANYLATE CYCLASE IN RAT SALIVARY
GLANDS AND THEIR RELATIONSHIP
TO THE INDUCTION OF GROWTH

### MUKHARSKIY, M. S.

HYGIENIC EVALUATIONS OF THE MEDIUM WAVE RANGE EM FIELD IN CONDITIONS OF POPULATED AREAS 1509 +

### MUKHORTOVA, O. M.

THE INFLUENCE OF A CONSTANT MAGNETIC FIELD ON THE CONCENTRATION OF FREE RADICALS IN THE ORGANS AND TISSUES OF MICE 2488

MULDER, J. B.

ANIMAL BEI AND **EM** BEHAVIOR 0709 +

MULHOLLAND, J. E.

MICROWAVE RADIATION INSTRU-MENTATION.

MULLER, R.

PHYSICAL TREATMENT METHODS IN CHRONIC DISEASES OF VEINS

**ELEKTRISCHER** WELLEN AUF KOLLOIDE

#### MULLER, U.

INVESTIGATION OF AN ASSUMED SYNERGISTIC EFFECT OF RADIO FRE-QUENCY RADIATION AND IONIZING RADIATION ON THE HUMAN ORGA-

### MULYNDINA, G. I.

EFFECT OF UHF ELECTRICAL FIELD ON THE BLOOD CLOTTING SYSTEM IN ANIMALS (IN RUSSIAN)

### MUMFORD, W.

TECHNIQUES + INSTRUMENTATION FOR THE MEAS OF RF POWER DENSITIES ASSOCIATED WITH RADIATION HAZARDS.

### MUMFORD, W. W.

SOME TECHNICAL ASPECTS OF MI-CROWAVE RADIATION HAZARDS 0542+

HEAT STRESS DUE TO R. F. RADI-

THE DESCRIPTION OF A SYSTEM TO IRRADIATE CELLS IN CULTURE WITH MICROWAVES

### MURACA, G. J.

A STUDY OF THE EFFECTS OF MICROWAVE IRRADIATION OF THE RAT TESTES

### MURASHOV, B. F.

ADRENOCORTICOTROPIC ACTIVITY OF THE HYPOPHYSIS UNDER THE EFFECT OF UHF-FIELD (IN RUSSIAN)

THE DISRUPTION OF THE ENDO-CRINE SYSTEM UNDER THE CHRONIC EFFECT OF A SUPERHIGH FREQUENCY

### MURATOV, V. I.

CARDIOVASCULAR CHANGES RE-SULTING FROM CHRONIC EXPOSURE TO AN ULTRAHIGH-FREQUENCY FIELD

### MURAVEJKO, V. M.

EVIDENCE THAT GEOMAGNETIC VARIATIONS CAN BE DETECTED BY LORENZINIAN AMPULLAE.

### MURAWSKI, B. J.

A CASE OF PROLONGED, REVERSIBLE DEMENTIA ASSOCIATED WITH ABUSE OF ELECTROCONVULSIVE ABUSE OF THERAPY

#### MUROFF, L. R.

PROLONGATION OF LIFE DURING HIGH-INTENSITY MICROWAVE EXPO-

MURPHY, E.

INTEGRATING MILLIAMPERE-SEC ONDS METER, (FDA) 73-8004, BRH/DEP

MURPHY, J. R.

THERMAL CONDUCTIVITY MEA SUREMENTS AND PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES

MURRAY, W. E.

MEASUREMENT OF ELECTRIC AND MAGNETIC-FIELD STRENGTHS FROM INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS.

MEASUREMENT OF ELECTRIC AND MAGNETIC FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUENCY (15-40.68 MHZ) POWER SOURCES

2210

0402

#### MUSIL, J.

RADIO AND TELEVISION TRANSMITTERS AND LIVING ENVIRONMENT

SOME CURRENT RESEARCH TRENDS ON THE BIOLOGIC EFFECTS OF ELEC-TROMAGNETIC WAVES. (IN LZE)

0334+

ON MEASUREMENTS OF THE EM FIELDS FOR HYGIENIC PURPOSES 2062+

AND

ELECTROMAGNETIC FIELDS THE LIFE ENVIRONMENT 2249 FIELD AND

ELECTROMAGNETIC FIETHE LIVING ENVIRONMENT 3481

### MUSTL, J.

POSSIBLE INFLUENCE OF ELECTROMAGNETIC FIELDS ON THE FUNCTION OF PACEMAKERS. (IN CZE)

### MUTHUKRISHNAN, S.

EXPOSURE OF DOMESTIC FOWL TO ELF ELECTRIC AND MAGNETIC FIELDS

2180

### MUTSCHALL, V.

RESPONSE OF THE NERVOL SYSTEM TO MICROWAVE RADIATION NERVOUS

MUZYCHUK, N. T.

STUDY OF THE INACTIVATION OF VIRUS-CONTAINING WATER BY MEANS OF ELECTRICAL CURRENT (IN RUS-2598 +

MYASNIKOV, A. P.

COMBINED EFFECT OF ULTRAHIGH-FREQUENCY RADIATION AND HYPER-OXIA ON ANIMALS

2826+

### MYERS, D. E.

PHYSIOLOGICAL AND BEHAVIORAL EFFECTS OF CHRONIC LOW LEVEL MICROWAVE RADIATION IN RATS

EFFECTS OF PRE-AND POST-NATAL EXPOSURES TO 918 MHZ MICROWAVE RADIATION ON DEVELOPMENT AND BEHAVIOR IN RATS

IRRADIATION OF RATS BY 918-MHZ MICROWAVES AT 2.5 MW/CM SQUARED: DELINEATING THE DOSERESPONSE RELATIONSHIP

IRRADIATION OF RATS BY LOW LEVEL 918 MHZ MICROWAVES: DELIN-EATING THE DOSE-RESPONSE RELA-

2911+

MYERS, P. C.

MICROWAVE THERMOGRAPHY: AP-PLICATION TO THE DETECTION OF BREAST CANCER, 2:375-385, 1978

MICROWAVE THERMOGRAPHY: PRINCIPLES, METHODS AND CLINICAL APPLICATIONS.

0066

DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY 2750

#### MYKHALYUK, I. A.

INFLUENCE OF AN ELECTRIC FIELD OF COMMERCIAL FREQUENCY AND DIFFERENT INTENSITY ON THE BALANCE AND METABOLISM OF COPPER, MOLYBDENUM AND IRON IN THE ORGANISMS OF LABORATORY ANIMALS

### MYKHAYLOVSKIY, V. M.

HUMAN SUSCEPTIBILITY TO WEAK MAGNETIC FIELDS 24854

### MYKOLAJEWYCZ, R.

DIELECTRIC STUDIES ON BIOPO-LYMERS AND LIQUID STRUCTURE (I)

### MYMIN, D.

INHIBITION OF DEMAND PACEMAK-ERS BY SKELETAL MUSCLE POTEN-

### MYSHECHKIN, I. F.

ELECTRIC IMPULSE THERAPY OF IM-POTENCE (IN RUSSIAN)

### N

### N'GUYEN, D.D.

SIMULTANEOUS MICROWAVE LOCAL HEATING AND MICROWAVE THERMOGRAPHY: POSSIBLE CLINICAL APPLI-CATIONS

0264 +

### NACKEN, G.

FOR AN ELECTRONIC METHOD MEASURING THE HEART FREQUENCY OF THE WATERFLEA: DAPHNIA PULEX

### NAD', F. Y.

DETECTION OF MILLIMETER AND SUBMILLIMETER EMISSION BY MEANS OF JOSEPHSON JUNCTIONS

NADASI, M.

INHIBITION OF EXPERIMENTAL ARTHRITIS BY ATHERMIC PULSATING SHORT WAVES IN RATS

1827 +

### NAGADA, J.

THE MEASUREMENT OF CAMP AND CGMP IN MICROWAVE IRRADIATED CHEST AND HEART MUSCLES (IN JAPAN) 0087 +

NAHAS, G. G.

EFFECTS IN RODENTS OF A 1-MONTH EXPOSURE TO MAGNETIC FIELDS (200-1200 GAUSS)

### NAKAGAWA, M.

CARDIOVASCULAR CHANGES IN RABBITS EXPOSED TO A STATIC MAGNETIC FIELD OF 600 OE (IN JAPANESE)

### NAKHIL'NITSKAYA, Z. N.

BIOLOGICAL EFFECT OF PERMANENT MAGNETIC FIELDS

NATARAJAN, K.

IMPACT OF RADAR IRRADIATION ON HUMAN SYSTEMS

0857 +

1109 +

#### NAVAKATIKYAN, M. I.

DYNAMICS OF CHANGES IN AN OR-GANISM'S BEHAVIORAL REACTIONS INDUCED BY MICROWAVE RADI-

NEALEIGH, R. C.
EFFECTS OF MICROWAVE EXPOSURES ON THE CENTRAL NERVOUS
SYSTEM OF BEAGLES

THE EFFECT OF MICROWAVE ON Y-MAZE LEARNING IN THE WHITE RAT

#### NEDBAILO, F. P.

CLINICAL FEATURES OF THE EFFECT OF ELECTROMAGNETIC FIELD IN CONTACT ELECTRIC WELD-

0210

3422 +

### NEDBAYLO, Y. P.

CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS 0627

NEEL, H. B.

COMPARISON OF ENDOSCOPIC CRYO-SURGERY AND ELECTROCOAGULA-TION OF BRONCHI

### NEELAKANTASWAMY, P. S.

A NON-INVASIVE, PARTIAL-BODY EXPOSURE METHOD FOR MEASURING THE COMPLEX PERMITTIVITY OF BIO-LOGICAL SUBSTANCES AT MICRO-WAVE FREQUENCIES

0088 +MICROWAVE-INDUCED HAZARDOUS NONLINEAR THERMOELASTIC VIBRATIONS OF THE OCULAR LENS IN THE

**HUMAN EYE** 

MICROWAVE INTERFERENCE WITH THE FUNCTION OF AN IMPLANTED CARDIAC PACEMAKER

MICROWAVE-INDUCED INJURIOUS EFFECTS ON THE HUMAN- EMBRYO IN INJURIOUS UTERO

NEIDLINGER, R. W.

MICROWAVE CATARACT 1863+

NEIL, E.

REGULATION OF BODY TEMPERA-TURE IN MAN.

NEJELSKI, L. L.

THE BEHAVIOR OF UNICELLULAR ORGANISMS IN AN EM FIELD

### NELISSEN, R. G.

AN ELECTRONIC METHOD FOR MEASURING THE HEART FREQUENCY OF THE WATERFLEA: DAPHNIA PULEX 1720

#### NELSON, A.

FOUR YEARS OF MICROWAVES IN CANCER THERAPY. 0421

NELSON, A. J.

THE PROBLEM OF CLINICAL HY-PERTHERMIA

NELSON, C. B.

THE DIPOLE/SLOT RADIATION PATTERN AND ITS USE IN UNDERSTANDING MICROWAVE LEAKAGE AND SURVEY TECHNIQUES

0773

#### NELSON, D. B.

EFFECTS OF ELECTROMAGNETIC PULSE (EMP) ON A POWER SYSTEM

TRANSIENT RESPONSE OF LOW FREQUENCY VERTICAL ANTENNAS TO HIGH ALTITUDE NUCLEAR ELECTROMAGNETIC PULSE (EMP)

NELSON, J. C.

BIOLOGICAL EFFECTS OF RADIO FREQUENCY WAVES 0309

RF PULSE SPECTRAL MEASURE-MENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC CONTROL RADARS

CALCULATED FIELD INTENSITIES NEAR A HIGH POWER UHF BROAD-CAST INSTALLATION

0754

MICROWAVE HAZARD MEASURE-MENTS NEAR VARIOUS AIRCRAFT RADARS 0779

AN AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRON-MENTAL RADIOFREQUENCY FIELD IN-TENSITIES II

AN EXAMINATION OF ELECTRIC FIELDS UNDER EHV OVERHEAD POWER TRANSMISSION LINES

2609

NELSON, N. S.

A REVIEW OF RADIUM TOXICITY 3112

NELSON, R. E.

ELECTRICAL PARAMETERS OF PRE-CISION COAXIL, AIR DIELECTRIC TRANSMISSION LINES

NELSON, S. O.

POSSIBILITIES FOR CONTROLLING INSECTS WITH MICROWAVES AND LOWER FREQUENCY RF ENERGY

0791 +

MICROWAVE DIELECTRIC PROPERTIES OF INSECTS AND GRAIN KERNELS

### NELSON, S. R.

USE OF MICROWAVE AND LOWER FREQUENCY RF ENERGY FOR IMPROV-ING ALFALFA SEED GERMINATION

MORTALITY AND INTERNAL HEAT-ING IN RADIOFREQUENCY-TREATED LARVAE OF TENEBRIO MOLITOR

MORPHOLOGICAL ABNORMALITIES RESULTING FROM RADIOFREQUENCY TREATMENT OF LARVAE OF TENE-**BRIO MOLITOR** 

STORED-GRAIN INSECT CONTROL FUDIES WITH RADIO-FREQUENCY STUDIES ENERGY

RADIO-FREQUENCY ELECTRIC FIELDS FOR STORED GRAIN INSECT CONTROL

0978 +

INSECT-CONTROL POSSIBILITIES OF **EM ENERGY** 

INSECT-CONTROL STUDIES WITH MICROWAVES AND OTHER RADIOFRE-QUENCY ENERGY

FREQUENCY DEPENDENCE ENERGY ABSORPTION BY INS AND GRAIN IN ELECTRIC FIELDS INSECTS

EM AND SONIC ENERGY FOR PEST CONTROL

FACTORS INFLUENCING EFFECTIVE-NESS OF RADIO-FREQUENCY ELEC-TRIC FIELDS FOR STORED-GRAIN INSECT CONTROL

RADIATION PROCESSING IN AGRI-

0984 +

LETHAL EFFECTS OF RADIOFRE-QUENCY ENERGY ON EGGS OF TENE-BRIO MOLITOR (COLEOPTERA: TENE-BRIONIDAE)

AGRICULTURAL MICROWAVE APPLICATIONS RESEARCH

SPERMATOZOAN ACTIVITY AND IN-SEMINATION IN TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELEC-TRICAL TREATMENT (COLEOPTERA: TENEBRIONIDAE)

MORPHOLOGICAL CHANGES IN MORPHOLOGICAL CHANGES IN ADULT TENEBRIO MOLITOR (COLEOP-TERA: TENEBRIONIDAE) RESULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF LARVAE OR PUPAE

INSECT-CONTROL POSSIBILITIES USING MICROWAVES AND LOWER FREQUENCY RF ENERGY 2285+

EFFECTS OF RADIO-FREQUENCY IR-RADIATION ON THE ENZYMES OF BEEF MUSCLE TISSUE

2561 +

DIELECTRIC PROPERTIES OF MATERIALS FOR MICROWAVE PROCESSING-TABULATED.

FREQUENCY DEPENDENCE OF ENERGY ABSORPTION BY INSECTS AND GRAIN IN ELECTRIC FIELDS 35594

NELSON, S. R.

EFFECTS OF MICROWAVE IRRADIA-TION ON ENZYMES AND METABO-LITES IN MOUSE BRAIN

2466 +

NELSON, W.

CIRCADIAN RHYTHMS IN PLANTS, INSECTS AND MAMMALS EXPOSED TO ELF MAGNETIC AND/OR ELECTRIC FIELDS AND CURRENTS

NELSON, W. H.

LACK OF MICROBIAL GENETIC RE-SPONSE TO 2.45-GHZ CW AND 8.5 TO 9.6-GHZ PULSED MICROWAVES

NESTEROVA, V. P.

USE OF SINUS-MODULATED CURRENTS AND ULTRASOUND IN OBLITERATIVE DISEASES OF THE LOWER LIMBS (IN RUSSIAN)

NEUBAUER, R.

STUDIES ON THE BIOLOGICAL EF-FECTS OF 200 MEGACYCLES

REVIEW OF THE WORK CONDUCTED AT U. OF BUFFALO-STUDIES ON THE BIOLOGICAL EFFECTS OF 200 MEGA-**CYCLES** 

NEUDER, S. M.

ELECTROMAGNETIC FIELDS IN BIO-LOGICAL MEDIA: PT II, THE SCAT PROGRAM, MULTILAYERED SPHERES, THEORY AND APPLICATIONS

0263 +

FINITE ELEMENT-VARIATIONAL CALCULUS APPROACH TO THE DETER-MINATION OF EM FIELDS IN IRREGULAR GEOMETRY

MICROWAVE POWER DENSITY AB-SORPTION IN A SPHERICAL MULTI-LAYERED MODEL OF THE HEAD

A FINITE ELEMENT TECHNIQUE FOR CALCULATING INDUCED INTERNAL FIELDS AND POWER DEPOSITION IN BIOLOGICAL MEDIA OF COMPLEX IRREGULAR GEOMETRY EXPOSED TO PLANE WAVE EMR

EVALUATION OF AN IMPLANTABLE ELECTRIC-FIELD PROBE WITHIN FINITE SIMULATED TISSUES

NEUKOMM, P. A.

HEALTH HAZARDS FROM TELEMETRY RF EXPOSURE? A REVIEW ON THE INTERACTIONS BETWEEN EM FIELDS AND BIOSYSTEMS

NEUMANN, E.

CONFORMATION CHANGES IN RIBO-SOMAL RNA INDUCED BY ELECTRIC **IMPULSES** 

NEURATH, P. W.

HIGH GRADIENT MAGNETIC FIELD INHIBITS EMBRYONIC DEVELOPMENT OF FROGS

NEWMAN, P. P.

THE EFFECTS OF PULSED EMENERGY ON PERIPHERAL NERVE RE-GENERATION

NEWSOM, B. D.

RESEARCH PLAN FOR STUDY OF BIOLOGICAL AND ECOLOGICAL EFFECTS OF THE SOLAR POWER SATEL-LITE TRANSMISSION SYSTEM

NEYMAN, J.

PUBLIC HEALTH HAZARDS FROM ELECTRICITY-PRODUCING PLANTS

NICHOLS, D.

THRESHOLD EFFECTS OF MICRO-WAVE RADIATION ON EMBRYO CELL

1090

NICHOLSON, W. J.

TIME AND POWER THRESHOLDS FOR THE PRODUCTION OF LENS OPAC-ITIES BY 12.3 CM. MICROWAVES

0664

NICKS, R.

INTERFERENCE HAZARDS WITH USTRALIAN NON-COMPETITIVE AUSTRALIAN NON-C ('DEMAND') PACEMAKERS

3580

NICOLLS, J. W.

RADIATION EXPOSURE FROM INDUS-TRIAL MICROWAVE APPLICATIONS 0686

RADIATION LEAKAGE CONTROL OF INDUSTRIAL MICROWAVE POWER DE-

LABORATORY TESTING AND EVALU-ATION OF MICROWAVE OVENS, BRH/ DEP 70-25.

NICOLSON, A. M.

EXTENSIONS OF TIME DOMAIN METROLOGY ABOVE 10 GHZ TO MATERIALS MEASUREMENTS

NICOUD, T.

SYNCOPAL ATTACKS ARISING FROM ERRATIC DEMAND PACEMAKER FUNCTION IN THE VICINITY OF A TELEVISION TRANSMITTER 2004

NIDZGORSKI, F.

FUNCTIONAL STIMULATION OF THE SPINAL CORD IN MULTIPLE SCLERO-

0069

NIELSON, D. L.

IMPROVED SUPPRESSION OF RADIATION FROM AUTOMOBILES USED BY THE GENERAL PUBLIC

NIELSON, K. D.

PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING ELECTRODES FOR PAIN CON-TROL

NIELZEN, S.

LONG TERM RESULTS OF PERIPHER-AL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHRONIC

NIEMANN, W. H.

INCREASED UTERINE ACTIVITY AND FETAL DETERIORATION DURING MATERNAL HYPERTHERMIA

#### NIESET, R. T.

ANNUAL PROGRESS REPT.-1958, INVESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION

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0610 +

NEURAL EFFECTS OF MICROWAVE RADIATION

REVIEW OF THE WORK CONDUCTED AT TULANE U.-INVESTIGATIONS OF THE BIOLOGICAL EFFECTS OF MICROWAVE IRRADIATION

### NIEVEL, J. G.

HISTOCHEMICAL AND ULTRASTRUCTURAL ANALYSIS OF THE EFFECT OF EMR ON RAT LIVER AND BRAIN

#### NIKBERG, I. I.

RELATIONSHIP BETWEEN THE FRE-QUENCY OF HYPERTONIC CRISES AND CHANGES OF THE SOLAR ACTIVITY AND THE EARTH'S MAGNETIC FIELD INTENSITY (IN RUSSIAN)

### NIKIFAROV, E. P.

THE STUDY OF ICE AND WIND LOADINGS, GALLOPING, VIBRATION AND SUB-SPAN OSCILLATION OF CONDUCTORS AND QUESTIONS OF THEIR LIMITATIONS

#### NIKITINA, N. G.

BIOEFFECTS IN RESPONSE TO A LOW INTENSITY PULSED 9,400 MHZ MICROWAVE ELECTROMAGNETIC FIELD.

CHANGES OF THE ACTIVITY OF SUC-CINATE DEHYDROGENASE IN CELLS
OF VARIOUS BRAIN STRUCTURES
UNDER THE EFFECT OF UHF FIELD
OF LOW INTENSITY (IN RUSSIAN)

### NIKITINSKAIA, L. S.

UHF TREATMENT AND CALCIUM ELECTROPHORESIS IN THE THERAPY OF PYELONEPHRITIS IN CHILDREN (IN RUSSIAN

### NIKOGOSYAN, S. V.

EFFECT OF DIFFERENT RANGES OF EM RF WAVES ON THE CHOLINESTER-ASE ACTIVITY IN THE CENTRAL NER-VOUS SYSTEM

1353 +

COMPARATIVE EVALUATION OF THE EFFECT OF MICROWAVES ON CERTAIN ASPECTS OF PROTEIN ME-TABOLISM IN TEST ANIMALS

1356 +

ASCORBIC ACID LEVEL IN THE ORGANS AND DAILY URINE OF ANIMALS EXPOSED TO LOW INTENSITY 10

SANITARY HYGIENIC INVESTIGA-TION OF WORKING CONDITIONS DURING HIGH FREQUENCY HEATING

2555

RESEARCH DATA ON THE STAND-ARDIZATION OF EM FIELDS IN THE SHORT AND ULTRASHORT WAVE RANGES

NIKOLOWSKI, J.

PATHOGENESIS AND AGGRAVATION OF OCCUPATIONAL DISEASES CAUSED BY RAYS OF DIFFERENT WAVE-LENGTHS (IN GERMAN)

1626+

### NIKONOVA, K. V.

PRESENTATION AND DISCUSSION OF SESSION REPORTS, CONCLUSIONS (IN-CLUDING FUTURE RESEARCH NEEDS) AND RECOMMENDATIONS

0899

THE CHARACTERISTICS OF BIOLOGIC EFFECTS OF MICROWAVES COMBINED WITH THE ACTION OF SOFT X-RAY IRRADIATION AND HEAT

X-RADIATION IN UHF EQUIPMENT

HYGIENIC EVALUATION OF THE INTENSITIES OF EM RADIOFREQUENCY FIELDS, X-RADIATION AND CONSTANT MAGNETIC FIELDS IN PLASMA STUDY **DEVICES** 

COMBINED EFFECTS OF UHF AND SOFT X-RADIATION ON ANIMALS

1366+ ON SETTING HYGIENE STANDARDS FOR THE COMBINATION OF SHF AND X-RAYS

PATHOANATOMICAL CHARACTERIZATION OF CHANGES INDUCED IN EXPERIMENTAL ANIMALS BY COMBINED IRRADIATION WITH MICROWAVES AND X-RAYS

EXPERIMENTAL STUDIES ON THE BIOLOGICAL EFFECTS EVOKED BY COMBINED EXPOSURE TO MICROWAVES AND HIGH AIR TEMPERATURE

INTERNATIONAL SYMPOSIUM ON 'BIOLOGICAL EFFECTS OF MICROWAVES AND HEALTH HAZARD'

A COMPARATIVE ASSESSMENT OF HEALTH IN PERSONS WORKING UNDER CONDITIONS INVOLVING EX-POSURE TO MICROWAVES OF DIFFER-ENT INTENSITY

NIKORIUKINA, I. P.

EFFECT OF HIGH-FREQUENCY EM OSCILLATIONS IN ASSOCIATION WITH TASHKENT MINERAL WATER ON THE PANCREATIC FUNCTION IN PATIENTS WITH CHRONIC COLITIS (IN RUSSIAN)

NILSSON, B. O.

A MECHANISM FOR HIGH-FREQUENCY ELECTROMAGNETICAL FIELD-INDUCED BIOLOGICAL DAMAGE?

NILSSON, S. E. G.

INFLUENCE ON VISION OF EXTREMELY LOW FREQUENCY ELECTROMAGNETIC FIELDS

NINHAM, B. W.

APPLICATION OF THE LIFSHITZ THEORY TO THE CALCULATION OF VAN DER WAALS FORCES ACROSS THIN LIPID FILMS.

NISCE, L. Z.

LOCAL TUMOR HYPERTHERMIA COMBINATION WITH RADIAT RADIATION THERAPY. 1.MALIGNANT CUTANEOUS

NISHIDA, S.

ELECTROMAGNETIC POWER AB-SORPTION IN CYLINDRICAL TISSUE MODELS EXCITED BY A LOOP ANTEN-

0204

NISHIDA, Y.

EFFECTS OF MAGNETIC FIELD ON INFLAMMATION

1932

NITKA, J.

ESTIMATION OF THE OCCURRENCE OF NEUROTIC DISORDERS IN SEA ECONOMY WORKERS EXPOSED TO THE ACTION OF EM WAVES

NIXON, R.

ANNUAL REPORT ON THE ADMINISTRATION OF THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT OF 1968 COVERING 1970

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STRENGTH OF EMISSIONS FROM CITIZENS RADIO SERVICE TRANS-CEIVERS

USA STANDARD RADIO FREQUENCY RADIATION HAZARD WARNING WARNING SYMBOL

3627 +

NOISE ABATEMENT AND CONTROL,

INFORMATION ON LEVELS OF ENVIRONMENTAL NOISE REQUISITE TO PROTECT PUBLIC HEALTH AND WELFARE WITH AN ADEQUATE MARGIN OF SAFETY

NONDAHL, T. A.

THE SENSITIVITY OF BLACK BULL-HEAD, ICTALURUS MELAS RAFINES-QUE, TO LOW LEVELS OF 60 HZ AL-TERNATING ELECTRIC FIELDS

NORDBERG, A.

BIOSYNTHESIS OF ACETYLCHOLINE
IN DIFFERENT BRAIN REGIONS IN
VIVO FOLLOWING ALTERNATIVE
METHODS OF SACRIFICE BY MICROWAVE IRRADIATION

APPARENT REGIONAL TURNOVER OF ACETYLCHOLINE IN MOUSE BRAIN: METHODOLOGICAL AND FUNCTIONAL ASPECTS

### NORDELL, D. E.

### NORDELL, D. E.

THE MEASUREMENT OF SUBSTATION GROUND RESISTANCE AND ITS USE IN DETERMING PROTECTION FOR METALLIC COMMUNICATION CIRCUITS

### NORDENSTROM, B.

PRELIMINARY CLINICAL TRIALS OF ELECTROPHORETIC IONIZATION IN THE TREATMENT OF MALIGNANT

0023+

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MAGNETOCARDIOGRAPHY OF DIRECT CURRENTS: S-T SEGMENT AND BASELINE SHIFTS DURING EX-PERIMENTAL MYOCARDIAL INFARC

### NORTON, K. A.

THE DISTRIBUTION OF THE POPULA-TION OF THE CONTINENTAL UNITED STATES, CANADA AND MEXICO WITHIN VARIOUS DISTANCES FROM 1361 TELEVISION MARKET CENTERS 3498+

NORTON, L. A.

IN VIVO BONE GROWTH IN A CONTROLLED ELECTRIC FIELD

ELECTRICAL STIMULATION OF OSTEOGENESIS IN PERIODONTAL DE-

EPIPHYSEAL CARTILAGE CYCLIC AMP CHANGES PRODUCED BY ELEC-TRICAL AND MECHANICAL PERTURBATIONS

### NOSOVA, Y. A.

EFFECT OF STEADY MAGNETIC FIELD ON SOME ASPECTS OF ENERGY AND NITROGEN METABOLISM IN THE RAT CEREBRAL HEMISPHERES.

### NOTANI, M.

SINGLE NEURON ANALYSIS OF THE HUMAN MIDBRAIN TEGMENTUM

### NOVAK, J.

ATTEMPT AT DEMONSTRATING THE EFFECT OF A WEAK MAGNETIC FIELD ON TARAXACUM OFFICINALE

### NOVAL, J. J.

EXTREMELY LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIVER ENYZMES OF RATS

CHANGES IN RATE OF GROWTH, AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC

### NOVITSKIY, Y. I.

BIOLOGICAL EFFECT OF NATURAL AND WEAK ARTIFICIAL MAGNETIC FIELDS (ON THE STATE OF THE ART)

### NOVOTNY, D. W.

THE SENSITIVITY OF BLACK BULLHEAD, ICTALURUS MELAS RAFINES-QUE, TO LOW LEVELS OF 60 HZ AL-TERNATING ELECTRIC FIELDS

NOVOTNY, G. E.

THE CORNEO-RETINAL POTENTIAL AS THE GENERATOR OF ALPHA RHYTHM IN THE HUMAN ELECTROEN-CEPHALOGRAM

NOZDRACHEV, S. I.

EFFECT OF UHF FIELD OF SMALL INTENSITY ON INDICES OF THE CAR-DIOVASCULAR AND RESPIRATORY SYSTEMS (IN RUSSIAN)

### NUNNALLY, R. L.

EXOGENOUS PEROXIDASE ACTIVITY IN THE SELECTIVELY HYPERTHERMIC RAT BRAIN

2532

PROTECTION OF THE MICROWAVE-IRRADIATED BRAIN WITH BODY-CORE HYPOTHERMIA

INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING

### NUNZIATA, B.

CORNEAL RADIOFREQUENCY BURNS: EFFECTS OF PROSTAGLANDINS AND 48/80

### NUTINI, L. G.

CELLULAR RESPIRATION IN INTER-MITTENT MAGNETIC FIELDS

#### NYQUIST, D.

RESPONSE OF INSULATED ELECTRIC FIELD PROBES IN FINITE HETEROGENEOUS BIOLOGICAL BODIES

### NYQUIST, D. P.

QUANTIFICATION AND MEASURE-MENT OF INDUCED FIELDS INSIDE FINITE BIOLOGICAL BODIES

COUPLING BETWEEN SMALL THIN-WIRE ANTENNAS AND A BIOLOGICAL BODY

### NYROP, J. E.

A SPECIFIC EFFECT OF HIGH-FRE-QUENCY ELECTRIC CURRENTS ON BIO-LOGICAL OBJECTS

O

### O'BANNON, J. H.

APPLICATIONS OF MICROWAVE ENERGY TO CONTROL NEMATODES IN SOIL

### O'BRIEN, C. K.

HISTOPATHOLOGIC CHANGES IN AT LIVER FOLLOWING 2450 MHZ MI-CROWAVE RADIATION

#### O'GRADY, T. C.

EM PULSE RADIATION: A POTENTIAL BIOLOGICAL HAZARD?

0611 BIOMEDICAL ASPECTS OF NONION-IZING RADIATION: AN OVERVIEW OF THE NWL EFFORT

### O'KONSKI, C. T.

STRUCTURAL TRANSITION PRODUCED BY ELECTRIC FIELDS IN AQUEOUS SODIUM DEORYRIBONU-CLEATE.

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ELECTROMAGNETIC COMPATIBILITY - AN OVERVIEW

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OVEN SURVEY RE-**MICROWAVE SULTS IN ARKANSAS DURING 1970** 0710+

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RESPONSE OF ELECTRICALLY SHORT CABLES TO TRANSIENT EM **FIELDS** 

0650 +

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INFLUENCE ON VISION OF EXTREMELY LOW FREQUENCY ELECTRO-MAGNETIC FIELDS

MAGNETIC STIMULATION OF NERVE

2116 +

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CANCER AND THE LAW OF WORK

OBRENOVITCH, J.

COMPARATIVE STUDY OF THE ACTION OF THREE TYPES OF MICROWAVE FIELDS UPON THE BEHAVIOR OF THE WHITE RAT

STUDY OF THE MICROWAVE-IN-DUCED PERTURBATIONS OF THE BE-HAVIOUR BY THE OPEN-FIELD TEST INTO THE WHITE RAT

STUDY OF THE BIOLOGICAL EFFECTS OF HYPERFREQUENCY RADIATION OF LOW POWER DENSITIES (IN FRENCH) 2631

OBRINK, K. J.

BIOLOGICAL EFFECTS OF ELECTRO-MAGNETIC FIELDS 2542

OBUKHOV, A. A.

NONLINEAR EFFECT ON THE AB-SORPTION OF MICROWAVES BY A PLASMA

### OCKERMAN, H. W.

EFFECT OF CONVENTIONAL AND MICROWAVE HEATING ON PSEUDO-MONAS PUTREFACIENS, STREPTOCOCCUS FAECALIS AND LACTOBACILLUS PLANTARUM IN MEAT TISSUE

ODEBLAD, E.

SOME PRELIMINARY INVESTIGA-TIONS ON THE THERAPEUTIC EFFECT OF PULSED SHORT WAVES IN INTER-MITTENT CLAUDICATION

THE RADIOFREQUENCY FIELD DISTRIBUTION SURROUNDING COILS FOR INTRAUTERINE DIAGNOSTIC PROCE

ATTEMPTS TO LOCALIZE A CORCIN-OMA OF THE ENDOMETRIUM WITH THE USE OF SHORT RADIO WAVES

<b>ODIN</b>	JTS	NV.	Y.	N.

THE EFFECT OF A MAGNETIC FIELD ON THE NATURAL RESISTANCE OF WHITE MICE TO LISTERIA INFECTION

### ODLAND, L. T.

OBSERVATIONS ON MICROWAV E HAZARDS TO USAF PERSONNEL 0711 +

MILITARY ROLE IN SAFE USE OF MI-CROWAVES

#### OERTEL, H. J.

MICROWAVE THERMOGRAPHY.

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ASSESSMENT OF ENVIRONMENTAL RADIOACTIVITY IN THE VICINITY OF SHIPPINGPORT ATOMIC POWER STATION. EPA-520/5-73-005

3063 +

3315

CHAPTER 7, NONIONIZING RADI-

3154 +

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REPORT ON 'PROGRAM FOR CONTROL OF ELECTROMAGNETIC POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING ELECTROMAGNETIC RADIATION'

SECOND REPORT ON PROGRAM FOR CONTROL OF ELECTROMAGNETIC POLLUTION OF THE ENVIRONMENT: THE ASSESSMENT OF BIOLOGICAL HAZARDS OF NONIONIZING ELECTROMAGNETIC RADIATION

3089+

### OFFNER, F. F.

CONFORMATIONAL EFFECTS ON THE ACTIVATION FREE ENERGY OF DIFFUSION THROUGH MEMBRANES AS INFLUENCED BY ELECTRIC FIELDS 0860+

### OGUNWUYI, S.

SOME BIOCHEMICAL AND CYTOLO-GICAL OBSERVATIONS ON THE EFFECT OF NONIONIZING (MICRO-WAVE) RADIATION

2331

### OGURA, K.

RAPID MICROWAVE FIXATION OF RAT BRAIN

### OHAD, L.

EFFECTS OF HIGH-FREQUENCY ELECTRIC FIELDS ON THE LIVING CELL, I. BEHAVIOUR OF HUMAN ERYTHROCYTES IN HIGH-FREQUENCY ELECTRIC FIELDS AND ITS RELATION TO THEIR AGE

### OHARA, H.

TEST OF MAGNETIC SENSITIVITY IN THREE DIFFERENT BIOLOGICAL SYS-TEMS.

### OHASHI, T.

ELECTRET INDUCED CALLUS FOR-MATION IN THE RAT

THE ELECTRICAL INDUCTION OF CALLUS FORMATION AND EXTERNAL SKELETAL FIXATION USING METHYL METHACRYLATE FOR DELAYED

UNION OF OPEN TIBIAL FRACTURE WITH SEGMENTAL LOSS

#### OHLHABER, T. R.

PERFORMANCE OF X-RAY MEASURE-MENT INSTRUMENTS WHEN SUB-JECTED TO ENVIRONMENTAL LEVEL RF FIELDS.

0418

### OHM, O.

INTERFERENCE WITH CARDIAC PACEMAKER FUNCTION 2028 +

#### OHMAN, R.

PROLACTIN RESPONSE TO ELECTRO-CONVULSIVE THERAPY

### OKAKURA, T.

THE USE OF MICROWAVE HEATING TO CONTROL INSECTS IN CIGARETTE MANUFACTURE

#### OKE, A. F.

A TERATOLOGICAL STUDY OF THE RAT: MICROWAVE AND INFRARED RADIATIONS COMPARED

2754

MICROWAVE-INDUCED OGY IN THE RAT TERATOL-

2880

#### OKHOKHONINA, G. M.

EFFECTS OF EM WAVES ON PRODUCTION OF PROTEASES WITH FIBRINOLYTIC ACTIVITY IN ASPERGILLUS ORYZAE (AHLB.) COHN (STRAIN OF MOSCOW STATE UNIVERSITY)

### OLCERST, R. B.

THE DESCRIPTION OF A SYSTEM TO IRRADIATE CELLS IN CULTURE WITH MICROWAVES

#### OLINGER, R.

ENHANCED UPTAKE OF ANTINEO-PLASTIC AGENTS PRODUCED BY MI-CROWAVE-INDUCED TUMOR HY-PERTHERMIA AND DIFFERENTIAL HYPOTHERMIA IN A MURINE GLIOMA

### OLIVA, S. A.

PROTECTING MILITARY PERSONNEL AND THE PUBLIC FROM THE HAZ-ARDS OF EMR FROM MILITARY COMMUNICATIONS AND RADAR SYSTEMS

EFFECT OF EM PULSE ON AVOID-ANCE BEHAVIOR AND ELECTROEN-CEPHALOGRAM OF A RHESUS CEPHALOGRAM MONDEY

MICROWAVE EXPOSURE FACILITY: MULTIPLE ANIMAL EXPOSURE AT EQUAL POWER DENSITY

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPOSURE OF RATS: IRRADIATION FACILI-

A MULTIPLE-ANIMAL ARRAY FOR EQUAL POWER DENSITY MICROWAVE IRRADIATION

EFFECTS OF 45 HZ ELECTRIC FIELD EXPOSURE ON RATS

MICROWAVE EXPOSURE ARRAY: IM-PROVED FIELD MEASUREMENTS

2615 +

### OLOFSSON, H.

A NEGATIVE TEST FOR MUTAGENIC ACTION OF MICROWAVE RAD. IN DRO-SOPHILA MELANOGASTER

0368

### OLSEN, C. M.

SOME BIOLOGICAL EFFECTS OF MI-**CROWAVE ENERGY** 

 $0992 \pm$ 

#### OLSEN, R. G.

THERMOGRAPHIC COMPARISON OF TEMPERATURE PROBES USED IN MICROWAVE DOSIMETRY STUDIES

PRELIMINARY STUDIES: FAR-FIELD MICROWAVE DOSIMETRIC MEASUREMENTS OF A FULL-SCALE MODEL OF

A THEORETICAL INVESTIGATION OF MICROWAVE IRRADIATION OF SEEDS

A NONPERTURBING TEMPERATURE SENSOR FOR MEASUREMENTS IN EM

A MICROWAVE IRRADIATION CHAMBER FOR SCIENTIFIC STUDIES ON AG-RICULTURAL PRODUCTS

LOW-LEVEL MICROWAVE INTERACTION WITH ISOLATED MAMMALIAN

INSECT TERATOGENESIS STANDING-WAVE IRRA IN IRRADIATION

2755+

### OMAROV, Z. K.

THE NATURE OF THE EFFECT OF A MAGNETIC FIELD ON NUTRIENT MEDIUM COMPOSITION AND TOXIN PRODUCTION BY C1 PERFRINGENS, TYPE D

### ONARAL, B.

EFFECTS OF MODULATED RF ENERGY ON THE EEG OF MAMMALIAN BRAINS EFFECTS OF ACUTE &

0095

EFFECTS OF MODULATED RF ENERGY ON THE EEG OF MAMMA-LIAN BRAINS. II. APPEARANCE OF FAST AND SLOW WAVES AFTER CHRONIC IRRADIATIONS 0287

### ONDRA, G. W.

THE INTERACTION OF STATIC AND ALTERNATING ELECTRIC
WITH BIOLOGICAL SYSTEMS **FIELDS** 3605

### ONDRACEK, J.

IMPORTANCE OF ANTENNAE FOR ORIENTATION OF INSECTS IN A NON-UNIFORM MICROWAVE EM FIELD

### ONIANI, T. N.

EFFECT OF LOW-FREQUENCY ELECTRIC STIMULATION OF THE CAUDATE NUCLEUS ON THE CORTICAL ELECTRIC ACTIVITY AND THE WAKEFULNESS-SLEEP CYCLE (IN RUSSIAN)

### OOSTA, G. M.

### OOSTA, G. M.

EFFECT OF HIGH-POWER DENSITY MICROWAVE IRRADITION ON SOLUBLE PROTEINS OF THE RABBIT LENS. 0179 +

EXTREMELY LOW FREQUENCY VERTICAL, 45-HZ ELECTRIC FIELD EXPOSURE OF RATS: A SEARCH FOR GROWTH, FOOD AND WATER CONSUMPTION, BLOOD METABOLITE, HE-MATOLOGICAL, AND PATHOLOGICAL CHANGES

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPO-SURE OF RATS: A SEARCH FOR GROWTH, FOOD CONSUMPTION AND BLOOD METABOLITE ALTERATIONS

EXTREMELY LOW FREQUENCY (ELF) VERTICAL ELECTRIC FIELD EXPO-SURE OF RATS: IRRADIATION FACILI-

EFFECTS OF 45 HZ ELECTRIC FIELD EXPOSURE ON RATS

ORESHKO, V. I.

THE EFFECT OF A CONSTANT MAGNETIC FIELD ON E COLI ENZYME AC-

### ORLOVA, A. V.

EFFECT OF DIFFERENT DOSES OF CENTIMETER ELECTROMAGNETIC OS-CILLATIONS ON BIOCHEMILUMINES-CENCE OF THE CNS AND LIVER TIS-SUES (IN UKR)

THE EFFECTS OF A COMBINATION OF MICROWAVES AND X-RAYS ON THE PERMEABILITY OF HISTO-HEMATIC

### ORLOVA, G. I.

UHF TREATMENT AND CALCIUM ELECTROPHORESIS IN THE THERAPY OF PYELONEPHRITIS IN CHILDREN (IN RUSSIAN)

### ORTIZ, J.

THE EFFECT OF ELECTRICAL STIM-LATION ON THE BIOPHYSICAL PROP-ERTIES OF FRACTURE HEALING

### OSAKA, A.

THE DEVELOPMENT OF NEW METHOD OF HEPATECTOMY BY RADI-ATION OF MICROWAVES

0919 +

### OSBORN, C.

REVIEW OF THE WORK CONDUCTED AT U. OF BUFFALO-STUDIES ON THE BIOLOGICAL EFFECTS OF 200 MEGA-

EFFECTS 200 THERMAL. MEGACYCLE(CW) IRRADIATION AS RELATED TO SHAPE, LOCATION AND ORIENTATION IN THE FIELD. 3316

BIOLOGICAL EFFECTS OF MICRO-WAVE ENERGY AT 200 MC

### OSBORN, C. M.

STUDIES ON THE BIOLOGICAL EF-FECTS OF 200 MEGACYCLES

OSBORN, D.

MEASUREMENTS OF CONTRACTION LATENCIES TO MECHANICAL AND ELECTRICAL STIMULATION OF THE PROTOZOAN, SPIROSTOMUM AMBI-2475

OSBORNE, S. L.

A COMPARATIVE STUDY OF SHORT WAVE AND MICROWAVE DIATHERMY ON BLOOD FLOW

MICROWAVE RADIATIONS.

### OSCAR, K. J.

MICROWAVE ALTERATION OF THE BLOOD-BRAIN BARRIER SYSTEM OF

OSEPCHUK, J.

LETTER OF COMMENT ON M. M. ZARET'S 'CATARACTS FOLLOWING USE OF MICROWAVE OVEN'

OSEPCHUK, J. M.

PROSPECTS FOR EXPANSION OF IN-DUSTRIAL AND CONSUMER USES OF MICROWAVES

COMPUTATION OF PERSONNEL EX-POSURE IN MICROWAVE LEAKAGE FIELDS AND COMPARISON WITH PER-SONNEL EXPOSURE STANDARDS

0877 +

0565

3372+

### OSHIMA, K.

THE USE OF MICROWAVE HEATING TO CONTROL INSECTS IN CIGARETTE MANUFACTURE

OSIEKA, R.

THE EFFECT OF HYPERTHERMIA ON HUMAN COLON CANCER XENOGRAFTS IN NUDE MICE.

OSIPOV, Y. A.

MEASURES OF PROTECTION, THERAPY AND PROPHYLAXIS TO BE TAKEN DURING WORK WITH RADIO-FREQUENCY OSCILLATORS

TEMPERATURE REACTION OF THE SKIN DURING IRRADIATION WITH MICRO-WAVES OF LOW INTENSITY

OSSENKOPP, K.

PRENATAL EXPOSURE TO AN EXTREMELY LOW FREQUENCY-LOW INTENSITY ROTATING MAGNETIC FIELD AND INCREASES IN THYROID AND TESTICLE WEIGHT IN RATS

0667 +MATURATION AND OPEN-FIELD BE-HAVIOR IN RATS EXPOSED PRENA-TALLY TO AN ELF LOW-INTENSITY ROTATING MAGNETIC FIELD

PSYCHOPHYSIOLOGICAL EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS: A REVIEW

PHYSIOLOGICAL EFFECTS OF EMFIELDS IN THE ELF REGION, PART II. A REVIEW

OSSENKOPP, K. P.

1469

BEHAVIORAL CHANGES IN ADULT ATS EXPOSED TO ELF MAGNETIC **FIELDS** 

PHYSIOLOGICAL CHANGES IN ADULT RATS EXPOSED TO AN ELF RO-TATING MAGNETIC FIELD

0786 SOME BEHAVIORAL EFFECTS OF PRE- AND NEO-NATAL EXPOSURE TO AN ELF ROTATING MAGNETIC FIELD

### OSTAPENKOV, A. M.

INVESTIGATION OF THE EFFECT OF LOW-INTENSITY UHF EM WAVES ON BACILLUS MESENTERICUS AND PSEU-DOMANAS FLUORESCENS (IN RUSSIAN)

OSTERMAN, A. L.

IN VITRO EPIPHYSEAL-PLATE GROWTH IN VARIOUS CONSTANT ELECTRICAL FIELDS 0640

#### OSTROVSKAYA, I. S.

MORPHOFUNCTIONAL STATHE HYPOPHYSEOGONADAL STATUS OF THE HYPOPHYSEOGONADAL SYSTEM DURING EXPOSURE OF THE ORGANISM TO EM FIELDS WITH DIFFERENT CHARACTERISTICS (IN RUSSIAN)

1401

CHANGES IN THE TESTES DUE TO THE EFFECT OF A LOW-FREQUENCY PULSED EM FIELD ON THE ANIMAL ORGANISM

OSTROWSKI, K.

EFFECT OF MICROWAVES ON THE MORPHOLOGY AND FUNCTION OF THE THYROID GLAND (IN POLISH)

NON-THERMAL EFFECT OF MICRO-WAVE RADIATION IN VITRO ON PERI-TONEAL MAST CELLS OF THE RAT

OTT, V. R.

MAGNETIC FIELDS IRRADIATION, 'JONOMODULATOR' AND 'EICHOTH-ERM' APPARATUS (IN GERMAN)

OTTENBREIT, J.

MICROWAVE EFFECTS ON GRANU-LOCYTE AND MACROPHAGE PRECUR-SOR CELLS OF MICE IN VITRO 0352

OTTOLENGHI, M.

ELECTRIC FIELD EFFECTS IN BAC-TERIORHODOPSIN 2450

OVERGAARD, J.

BIOLOGICAL EFFECT OF 27.12-MHZ SHORT-WAVE DIATHERMIC HEATING IN EXPERIMENTAL TUMORS

THE EFFECT OF SEQUENCE AND TIME INTERVALS OF COMBINED HYPERTHERMIA AND RADIATION
TREATMENT OF A SOLID MOUSE
MAMMARY ADENOCARCINOMA IN VIVO (LETTER TO THE EDITOR)

OWEN, B. B.

THE DIELECTRIC CONSTANT OF WATER AS A FUNCTION OF TEMPERATURE AND PRESSURE. 3200 +

OWENS, J. C.

OVICIDAL LEVELS OF 2.45 GHZ EMERGY FOR THE SOUTHERN CORN ROOTWORM

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CHRONIC PATEOCEREBELLAR STIM-ULATION FOR THE TREATMENT OF NEUROMUSCULAR DISORDERS

P

### PADALKA, E. S.

ENGLISH ABSTRACT OF 'EFFECT OF EM OSCILLATIONS IN THE MICRO-WAVE RANGE ON THE IRON, COPPER, AND ALLIED METALLOPROTEIN CONCENTRATIONS IN BLOOD AND ORGANS (EXPERIMENTAL STUDY)

#### PADALKA, Y. S.

RF HAZARDS: WHAT WE DON'T KNOW CAN HURT ELEMENTS, METAL-LOPROTEINES AND SOME INDICATORS OF OXIDATION REDUCTION PROCESS-ES IN THE ORGANISM

#### PAFKOVA, G.

SOME EFFECTS OF VARIOUS PULSED FIELDS ON ANIMALS WITH AUDIO-GENIC EPILEPSY

0454

### PAGE, A. B.

THE PRODUCTION OF FEVER IN MAN BY SHORT RADIO WAVES

#### PAGE, W. J.

SURVIVAL OF MICROBIAL FILMS IN THE MICROWAVE OVEN

3425+

### PAGLIONE, R.

THERAPEUTIC POTENTIAL OF CON-FORMAL APPLICATORS FOR INDUC-TION OF HYPERTHERMIA FORMAL.

MICROWAVE APPARATUS FOR THE TREATMENT OF CANCER.

0374

#### PAGURA, C.

DIELECTRIC INCREMENT OF LOW MOLECULAR WEIGHT RNA IN DIOXANE AFTER APPLICATION OF STATIC ELECTRIC FIELDS

### PAHARICH, A.

WHAT HAPPENS WHEN RADIO WAVES PENETRATE THE HUMAN SKIN HAPPENS WHEN 1267 +

### PAK, V. V.

ACTION OF IONIZING RADIATION ON LAYING HENS.

0266 +

### PAL, D. K.

THE DISSIPATION OF MICROWAVES AS HEAT IN THE EYE 1531

#### PALMA, L.

ELECTROCOAGULATION OF GASSER'S GANGLION IN TRIGEMINAL PAINS (IN SPANISH)

2859 +

### PALMER, G. C.

INFLUENCE OF INJECTED PSY-CHOACTIVE DRUGS ON CYCLIC AMP LEVELS IN MOUSE BRAIN AND LUNG FOLLOWING MICROWAVE IRRADIA-

2769 +

### PALMISANO, W. A.

SOME CONSIDERATIONS OF MICRO-WAVE HAZARDS EXPOSURE CRITERIA

#### PALS, N.

MARINE ELECTRIC FIELDS AND FISH ORIENTATION

0336 +

### PANOVA, V. N.

CLINICAL FEATURES OF THE EFFECT OF ELECTROMAGNETIC FIELD IN CONTACT ELECTRIC WELD-

CLINICAL ASPECTS OF THE EFFECT OF METRIC RANGE EM FIELDS

0627

#### PAOLETTI, R.

BRAIN FREE FATTY ACID LEVELS IN RATS SACRIFICED BY DECAPITATION VERSUS FOCUSED MICROWAVE IRRA-DIATION

### PAPERIELLO, C. J.

THE EFFECTS OF MICROWAVE EXPOSURE ON THYMIDINE UPTAKE IN ALBINO RATS

### PAPROCKA-SLONKA, E.

INFLUENCE OF MICROWAVE RADIATION ON THE HEMATOPOIETIC SYSTEM 1278

MICROWAVE IRRADIATION AND THE CIRCADIAN RHYTHM OF BONE MARROW CELL MITOSIS

### PARFENOV, A. P.

THERAPEUTIC USES OF MICRO-WAVES

2267 +

### PARK, G. C.

INTRACARDIAC CATHETER FIBRIL-LATION THRESHOLDS AS A FUNCTION OF THE DURATION OF 60 HZ CURRENT AND ELECTRODE AREA 1520

### PARKER, D. E.

METROPOLITAN RADIATION ARDS III (METRO RAD-HAZ III) HAZ-3616 +

PARKER, G. S.

SAFETY OF MICROWAVE DEVICES

0585 +

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THE EFFECTS OF LOW POWER DEN-SITY MICROWAVES ON RAT HYPOTHA-LAMIC TEMPERATURES

### PARKER, J. T.

BILATERAL LENTICULAR OPACITIES OCCURRING IN A TECHNICIAN OPER-ATING A MICROWAVE GENERATOR

EFFECTS OF LOW-INTENSITY MICRO WAVE IRRADIATION ON THYROID AND ADRENAL FUNCTION IN RATS. 3214<sub>+</sub>

PARKER, L. N.

THYROID SUPPRESSION AND ADREN-OMEDULLARY ACTIVATION BY LOW-INTENSITY MICROWAVE RADIATION

PARKHILL, E. M.

THE EFFECTS OF MICROWAVE DIA-THERMY ON THE EYE.

THE EFFECTS OF MICROWAVE DIATHERMY ON THE EYE OF THE RABBIT.

#### PARKHURST, C. R.

SOME EFFECTS OF EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45-GHZ MICROWAVE RADIATION 1088

HUMORAL IMMUNITY OF JAPANESE QUAIL SUBJECTED TO MICROWAVE RADIATION DURING EMBRYOGENY

#### PARKS, G. A.

BONNEVILLE POWER ADMINISTRA-TON'S PROTOTYPE 1100/1200 KV TRANSMISSION LINE PROTOTYPE

3170

### PARR, W. H.

MEASUREMENT OF ELECTRIC- AND MAGNETIC-FIELD STRENGTHS FROM INDUSTRIAL RADIO-FREQUENCY (6-38 MHZ) PLASTIC SEALERS.

MEASUREMENT OF ELECTRIC AND MAGNETIC FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUENCY (15-40.68 MHZ) POWER SOURCES

2210

#### PARSA, F.

EFFECT OF MICROWAVE OVEN ON IMPLANTED CARDIAC PACEMAKER

### PARSADANYAN, A. S.

TECHNIQUE FOR DERIVING ELECTROGRAMS OF THE HEART OF THE INTACT FROG DURING EXPOSURE TO SUPERHIGH FREQUENCY FIELD

2809 +

### PARSEGIAN, V. A.

APPLICATION OF THE LIFSHITZ THEORY TO THE CALCULATION OF VAN DER WAALS FORCES ACROSS THIN LIPID FILMS.

3225 +

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MAGNETIC FIELD EFFECTS RADICAL PAIR INTERMEDIATES BACTERIAL PHOTOSYNTHESIS ON IN 2583

### PARSONNET, V.

THE PACEMAKER PATIENT AND THE EM ENVIRONMENT 1025

## PARTLOW, L. M.

AN INVESTIGATION OF THE THER-MAL AND ATHERMAL EFFECTS OF MI-CROWAVE IRRADIATION ON ERYTH-ROCYTES.

### PAS, A. H.

EFFECTS OF UHF MAGNETIC FIELDS ON DEVELOPMENT OF ARTERIAL AND LYMPHATIC COLLATERALS (AN EX-PERIMENTAL STUDY)

PASSONNEAU, J. V.

THE EFFECT OF ELECTROSHOCK ON ENERGY METABOLISM IN CEREBEL-LAR LAYERS

2638

### PASTERNACK, B. S.

PASTERNACK, B. S.

LENTICULAR CHANGES IN MICRO-WAVE WORKERS

PATEL, B. M.

VIABILITY OF LOSS OF PEAS CAUSED BY MICROWAVE HEATING

PATERSON, D. C.

ELECTRICAL BONE-GROWTH STIMU-LATION IN AN EXPERMODEL OF DELAYED UNION EXPERIMENTAL

2403+

PATTERSON, H. W.

WHAT QUALITY-FACTOR?

2931 +

PAUL, W. E.

X-LINKED B-LYMPHOCYTE IMMUNE DEFECT IN CBA/N MICE, PART II: STUDIES OF THE MECHANISMS UNDERLYING THE IMMUNE DEFECT

PAULSSON, L.

THE EFFECTS OF MICROWAVE RADI-ATION ON MICROTUBULES AND AXONAL TRANSPORT

2064 +

PAULSSON, L. E.

RETINAL DAMAGE EXPERIMENTAL-LY INDUCED BY MICROWAVE RADI-ATION AT 55 MW/CM2.

3349

PAULY, H.

DIELECTRIC MEASUREMENTS OF NITELLOPSIS OBTUSA CELLS WITH INTRACELLULAR ELECTRODES

0870 AN ISOTHERMAL TWIN CALORI-METER FOR THE DETERMINATION OF THE HEAT DEFECT OF LOW ENERGY

3248 SUBSTITUTES ELECTRICAL FOR

THE DIELECTRIC PROPERTIES OF THE BOVINE EYE LENS.

PAUTRIZEL, A.

HUMAN TISSUE.

EXPERIMENT ON THE CORRELATION BETWEEN THE COURSE OF ACTION OF TRYPANOSOMA EQUIPERDUM, AND THE ACTION OF PULSED AND MODU-LATED EM WAVES (IN FRENCH)

STIMULATION, BY PHYSICAL MEANS, OF THE DEFENSES OF THE MOUSE AND RAT AGAINST EXPERIMENTAL TRYPANOSOMA

ACTION OF A MAGNETIC FIELD COMBINED WITH EM WAVES ON THE EXPERIMENTAL TRYPANOSOMES OF THE RABBIT

PAUTRIZEL, R.

EFFECT OF MAGNETIC FIELDS COMBINED WITH EM WAVES ON TRYPANOSOMATIC ORCHITIS OF THE RABBIT

STIMULATION, BY PHYSICAL MEANS, OF THE DEFENSES OF THE MOUSE AND RAT AGAINST EXPERIMENTAL TRYPANOSOMA

ACTION OF A MAGNETIC FIELD COMBINED WITH EM WAVES ON THE

EXPERIMENTAL TRYPANOSOMES OF THE RABBIT

ACTION OF EM WAVES AND MAGNETIC FIELDS ON LIPID MODIFICA-TIONS BROUGHT ON IN THE RABBIT BY THE ADMINISTRATION OF AN ALI-MENTARY HYPERCHOLESTEROL REGIME (IN FRENCH)

INFLUENCE OF THE AGE OF MICE ON THE EFFECTIVENESS OF STIMULA-TION OF THE IMMUNE SYSTEM OF MICE BY ELECTRO-MAGNETIC RADI-ATION 3424 +

PAWL, R. P.

PERCUTANEOUS RADIOFREQUENCY ELECTROCOAGULATION IN THE CON-TROL OF CHRONIC PAIN

0644

PAWLUK, R. J.

AUGMENTATION OF BONE REPAIR BY INDUCTIVELY COUPLED EM FIELDS.

ACCELERATION OF FRACTURE REPAIR BY EM FIELDS. A SURGICALLY NONINVASIVE METHOD

A NON-OPERATIVE SALVAGE OF SURGICALLY-RESISTANT PSEUDARTH-ROSES AND NON-UNIONS BY PULSING EM FIELDS--A PRELIMINARY REPORT

CONTROL OF REPAIR PROCESSES BY

PAY, T. L.

A COMPARATIVE STUDY OF THE EFFECTS OF MICROWAVE RADIATION AND CONVENTIONAL HEATING ON THE REPRODUCTIVE CAPACITY OF DROSOPHILA MELANOGASTER.

2925+

PAYNE, J. A.

COMPUTER ACCESS TO GEOGRAPHIC DISTRIBUTION OF THE POPULATION

PAYNE, R. P.

COAXIAL CELL FOR LIQUID DIELECTRIC MEASUREMENTS FROM 300 TO 9000 MHZ..

PAYNE, W. R.

A REVIEW OF SELECTED BIOEF-FECTS THRESHOLDS FOR VARIOUS SPECTRAL RANGES OF LIGHT

PAZDEROVA, J.

BLOOD PROTEINS IN PERSONNEL OF TELEVISION AND RADIO TRANSMIT-TING STATIONS

EFFECTS OF EMR OF THE ORDER OF CENTIMETER AND METER WAVES ON HUMAN'S HEALTH

HEALTH CONDITION OF WORKERS EXPOSED TO PROLONGED ELECTROMAGNETIC METER-WAVE RADIATION

PAZDEROVA-VEJLUPKOVA,

CHANGE IN THE BLOOD COUNT OF GROWING RATS IRRADIATED WITH A MICROWAVE PULSE FIELD.

PAZDEROVA-VEJLUPKOVA, J.

INFLUENCE OF PULSED MICRO-VAVES ON HAEMATOPOIESIS OF ADO-LESCENT RATS

1132 +

NONIONIZING RADIATION: BIOLOGI-CAL EFFECTS- HEALTH ASPECTS OF SAFETY. (IN ITAL.).

PEACOCK, J.

MYOSIN SYNTHESIS INCREASED BY ELECTRICAL STIMULATION OF SKELETAL MUSCLE CELL CULTURES

PEAK, D. W.

MEASUREMENT OF POWER DENSITY FROM MARINE RADAR

CALORIMETRIC CALIBRATION METHOD FOR A COMMERCIAL POWER MONITOR FOR USE WITH HIGH POWER MICROWAVE GENERATORS, (FDA) 73-8010, BRH/DEP 73-1

3030

PEARLMAN, W.

EXPERIMENTAL DESIGNS IN THE STUDY OF BIOLOGICAL EFFECTS DURING RADIO FREQUENCY TRANSMISSION

PEARSON, G. L.

A MAGNETIC FIELD STI METER EMPLOYING THE EFFECT IN GERMANIUM. STRENGTH HALL

3307-

PECZENIK, A.

SOME CONSIDERATIONS OF MICRO-WAVE HAZARDS EXPOSURE CRITERIA

PEDERSEN, P. C.

MEDICAL DIAGNOSTIC APPLITIONS OF MICROWAVE RADIATION APPLICA-1191+

AN INVESTIGATION OF THE USE OF MICROWAVE RADIATION FOR PULMONARY DIAGNOSTICS 1241 +

DIAGNOSTIC APPLICATION OF MI-CROWAVE RADIATION IN PULMON-ARY MEDICINE 2202+

MONITORING AND DIAGNOSIS OF PULMONARY EDEMA BY MICRO-WAVES: A PRELIMINARY REPORT 2463

PEDERSON, P. D.

MICROWAVE APPLICATIONS

2562 +

PEHTIG, R.

MICROWAVE HALL MOBILITY MEASUREMENTS ON HEAVY BEEF HEART MITOCHONDRIA

0684

PELIOTIS, S.

METERLESS MONITORING OF RADI-ATION NOW IN SIGHT

2470 +

PELISSIER, J. P.

EFFECT OF MICROWAVES ON STER-OIDS PLASMA LEVELS IN MALE RATS

PELLISSIER, J. P.

PRELIMINARY STUDY OF THE CUMU-LATIVE EFFECT OF MICROWAVE RA-

DIATION (2,450 MHZ) ON THE IMMUNE RESPONSE OF THE MOUSE

EFFECTS OF LOW LEVEL MICRO-WAVE RADIATION ON THE DIGESTIVE TRANSIT OF THE RAT

#### PELUSO, F.

TEMPERATURE CHANGES GENERATED BY MICROWAVE THERAPY IN THE THIGHS OF HUMAN SUBJECTS

### PEMBERTON, A. H.

SYNCOPAL ATTACKS ARISING FROM ERRATIC DEMAND PACEMAKER FUNCTION IN THE VICINITY OF A TELEVISION TRANSMITTER

#### PENDERGRASS, F. T.

INTERACTION OF A 2450-MHZ MICRO-WAVE FIELD WITH THERMOCOUPLES AND THERMISTORS

#### PENG. H. B.

POLARIZATION OF FUCOID EGGS BY STEADY ELECTRICAL FIELDS

0643 +

#### PENN, J. W.

ELECTRICAL PARAMETER VALUES OF SOME HUMAN TISSUES IN THE RA-DIOFREQUENCY RADIATION RANGE.

PEPPER, E. W.

EFFECTS OF MICROWAVES ON OPTI-CAL ACTIVITY

### PEREIRA, M. R.

CELLULAR RESPIRATION IN INTER-MITTENT MAGNETIC FIELDS

PEREVALOV, G. M.

SELECTIVE ACTION OF DECIMETER WAVES ON CENTRAL BRAIN STRUC-

0072 THE DYNAMICS OF THE IMPULSE ACTIVITY OF NEURONS OF THE POSTERIOR SECTION OF THE HYPOTHALAMUS UNDER THE INFLUENCE OF MICROWAVES.

SELECTIVE ACTION OF DECIMETER WAVES ON CENTRAL STRUCTURES OF THE BRAIN

### PEREVOSHCHYKOV, Y. O.

ABSORPTION OF RADIOPHOSPHORUS
ACROSS THE SYNOVIAL MEMBRANE
OF THE KNEE JOINT UNDER THE INFLUENCE OF SINUSOIDAL MODULATED CURRENT PULSES

PEREZ, C. A.

A MICROWAVE TREATMENT AND **HYPERTHERMIA** THERMOMETRY SYSTEM

2045

### PERLETZ, L.

P-N JUNCTIONS AND THE PIEZO-ELECTRIC RESPONSE OF BONE 2092

PERREN, S. M.

EFFECT OF THE MAGNETIC FIELD COMPONENT OF THE KRAUSLECHNER METHOD ON THE HEALING OF EX-PERIMENTAL NONUNIONS IN DOGS. 0131

INFLUENCE OF MAGNETIC FIELDS ON GROWTH AND REGENERATION IN ORGAN CULTURE.

0147

### PERRIN, J. C.

COMPARATIVE STUDY OF THE ACTION OF THREE TYPES OF MICROWAVE FIELDS UPON THE BEHAVIOR OF THE WHITE RAT

### PERSIANINOV, L. S.

DYNAMICS OF CHANGES OF THE CORTICAL-SUBCORTICAL CORRELA-TIONS IN EXPERIMENTAL ANIMALS UNDER THE ACTION OF PULSED CURRENTS (BY THE METHOD OF ELECTROANACCES) TROANALGESIA)

DYNAMICS IN CHANGES OF THE CEREBRAL ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING THE TREATMENT BY PULSE CURRENT (IN RUSSIAN)

SOME ASPECTS OF THE MECHANISM OF ACTION OF PULSED CURRENTS (ACCORDING TO THE METHOD OF A ELECTROANALGESIA

3427+

0785

### PERSINGER, M. A.

THYROID MORPHOLOGY AND ACTIVITY DOES NOT RESPOND TO ELF ELECTROMAGNETIC FIELD EXPO-SURES

PRENATAL EXPOSURE TO AN EXTREMELY LOW FREQUENCY-LOW INTENSITY ROTATING MAGNETIC FIELD AND INCREASES IN THYROID AND TESTICLE WEIGHT IN RATS

0667 PERSINGER, M. A.

BEHAVIORAL CHANGES IN ADULT RATS EXPOSED TO ELF MAGNETIC 0785 FIELDS FIELDS

PHYSIOLOGICAL CHANGES IN ADULT RATS EXPOSED TO AN ELF RO-TATING MAGNETIC FIELD IN

PSYCHOPHYSIOLOGICAL EFFECTS OF EXTREMELY LOW FREQUENCY EM FIELDS: A REVIEW

SOME BEHAVIORAL EFFECTS OF PRE- AND NEO-NATAL EXPOSURE TO AN ELF ROTATING MAGNETIC FIELD

POSSIBLE CARDIAC DRIVING BY AN EXTERNAL ROTATING MAGNETIC

PHYSIOLOGICAL EFFECTS OF EMFIELDS IN THE ELF REGION, PART II. A REVIEW

INTRODUCTION

2650+

1013 +

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STIMULATION WITH AUTOMATIC RADIOFREQUENCY SYNCHRONIZATION AND PACING IN THE LONG-TERM TREATMENT OF HYPERKINETIC ARRHYTHMIA (IN FRENCH)

## PESSOTTI, R. L.

DEPOLARIZATION OF THE NEURAL-Y BLOCKED GASTRIC MUCOSA OF

0623

#### PETERS, W. J.

EFFECT OF CONTROLLED EMR ON THE GROWTH OF CELLS IN TISSUE

THE EFFECT OF MICROWAVE EMR ON THE GROWTH OF MAMMALIAN CELLS IN TISSUE CULTURE

2514 +

#### PETERSEN, R. C.

EMR EMITTED FROM VIDEO COM-PUTER TERMINALS. 0200

### PETERSON. D. J.

AN INVESTIGATION OF THE THER-MAL AND ATHERMAL EFFECTS OF MI-CROWAVE IRRADIATION ON ERYTH-ROCYTES.

0183 +

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MAGNETIC ENHANCEMENT OF ELECTRON DOSE DISTRIBUTION IN A PHANTOM

### PETERSON, R.

COMPLETE MEASUREMENT OF EM FIELDS WITH ELECTRO-OPTICAL CRYSTALS FIELDS

2206

### PETERSON, R. W.

A REVIEW OF SELECTED BIOEF-FECTS THRESHOLDS FOR VARIOUS SPECTRAL RANGES OF LIGHT

MEASUREMENT OF EMR LEVELS FROM SELECTED TRANSMITTERS OP-ERATING BETWEEN 54 AND 220 MHZ IN THE LAS VEGAS, NEVADA, AREA 2802

MICROWAVE HAZARD EVALUATION (A FIELD SURVEY FORM) 3549

MEASUREMENTS OF THE RADIATION EMISSIONS FROM THE NUVELITE DENTAL APPLIANCE

3624 +

### PETIN, V. G.

QUANTITATIVE ANALYSIS OF YEAST CELL INACTIVATION AFTER EXPOSURE TO SHF IRRADIATION. (IN RUS-03384

### PETRERE, J. A.

MICROWAVE FIXATION OF FETAL 2767 +

### PETROUIC, P.

CZECHOSLOVAK STUDY OF THE DE-PENDENCE OF THE ALBEDO ON THE HEIGHT OF THE SUN AND ON CLOUDI-

### PETROV, I. R.

THE COMBINED EFFECT PRODUCED ON THE ANIMAL ORGANISM BY SU-PERHIGH FREQUENCY EM WAVES AND A GAS MIXTURE WITH A LOW OXYGEN CONTENT

2029 +

COMBINED EFFECTS OF MICRO-WAVE EMR AND OTHER FACTORS ON THE ORGANISM

PROBLEMS OF THE ETIOLOGY AND PATHOGENESIS OF THE PATHOLOGICAL PROCESSES CAUSED BY MICROWAVE RADIATION

### PETROVA, V. M.

PROBLEMS OF PROPHYLAXIS AND PROTECTION FROM THE HARMFUL EF-FECTS OF MICROWAVES

THE EFFECTS ON THE BODY OF EMR OF THE SHF RANGE

INFLUENCE OF MICROWAVE RADIATION ON THE ORGANISM OF MAN AND ANIMALS (TRANSLATION FROM

3520+

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MICROWAVE THERAPY OF INFLAM-MATION OF THE GENITALS 2353+

PETROWICZ, D.

EXPERIMENTAL STUDIES ON THE USE OF MICROWAVE FOR THE LOCALIZED HEAT TREATMENT OF THE

0268+

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A MECHANISM FOR HIGH-FREQUENCY ELECTROMAGNETICAL FIELD-INDUCED BIOLOGICAL DAMAGE?

#### PETTIT, S.

NEUROENDOCRINE AND CARDIO-DYNAMIC RESPONSE OF THE DOG SUBJECTED TO CRANIAL EXPOSURE TO 2450 MHZ MICROWAVES

THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRA-DIATION OF RATS BY 2450-MHZ MICRO-

THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450 MHZ MICRO-

### PETZ, R.

THERMOSTABILITY OF THE ERYTHROCYTES OF MICE EXPOSED TO THE ACTION OF A MAGNETIC FIELD

INFLUENCE OF ROTATING MAGNET-IC FIELD OF 200 GAUSS ON SPLENEC-TOMIZED MICE (IN CZECHOSLOVAKI-

2709+

### PFISTER, A.

EFFECTS OF MICROWAVES ON THE CELL METABOLISM OF THE RETICULO-HISTOCYTIC SYSTEM

RECHERCHES SUR LES LESIONS VISCERALES OBSERVEES CHEZ DES SOURIS ET DES RATS EXPOSES AUX ONDES ULTRA-COURTES: ETUDE PARTICULIERE DES EFFETS DE CES ONDES SUR LA REPRODUCTION DE CES ANIMAUX.

### PFUTZNER, H.

PHYSICAL PROPERTIES OF BIOLOGICALLY ACTIVE LOW-FREQUENCY EMFIELDS (IN GERMAN)

### PHILLIPS, C.

CYTOGENETIC EFFECTS OF MICRO-WAVE RADIATION ON CHINESE HAM-

### PHILLIPS, R. D.

HEMATOLOGIC EFFECTS IN MICE EXPOSED TO PULSED AND CW MICRO-WAVES.

EFFECTS OF ELECTRIC FIELDS ON LARGE ANIMALS

0269 +

BIOLOGICAL EFFECTS OF STRENGTH ELECTRIC FIELDS SMALL LABORATORY ANIMALS. HIGH

EFFECTS OF EXPOSURE TO PULSED MICROWAVES (RADAR) ON CENTRAL NERVOUS SYSTEM EXCITABILITY IN LAB. ANIMALS

EFFECTS OF ELECTRIC FIELDS ON ARGE ANIMALS: A FEASIBILITY

THERMOREGULATORY, METABOLIC, AND CARDIOVASCULAR RESPONSE OF RATS TO MICROWAVES

0926 +

BEHAVIORAL EFFECTS OF PULSED MICROWAVE RADIATION

FIELD MEASUREMENTS, ABSORBED DOSE, AND BIOLOGIC DOSIMETRY OF MICROWAVES

BIOLOGICAL DOSIMETRY OF 2450 MHZ MICROWAVE IRRADIATION WITH

BIOLOGICAL EFFECTS OF STATIC AND LOW FREQUENCY EM FIELDS: AN OVERVIEW OF UNITED STATES LIT-ERATURE

### PHILLIPS, T. L.

A SYSTEM FOR DEVELOPING MICROWAVE INDUCED HYPERTHERMIA IN SMALL ANIMALS

2454

A SYSTEM FOR DEVELOPING MICRO-WAVE-INDUCED HYPERTHERMIA IN SMALL ANIMALS.

### PHOTIADES, D. P.

CONTROL MECHANISMS AND THE ACTION OF WEAK ELECTRIC CURRENTS IN THE ACCELERATION OF WOUND HEALING AND FRACTURE UNION

### PHROMOTHANSY, P.

A NON CONTACT TEMPERATURE MONITOR FOR THE AUTOMATIC CONTROL OF MICROWAVE OVENS

#### PIANEZZI. B.

INFLUENCE OF VARIOUS PHYSICAL FACTORS (MAGNETIC FIELDS) ON THE DEVELOPMENT OF ARTEMIA SALINA EGGS (IN FRENCH)

### PIANOWSKA, J.

NERVOUS SYSTEM CHANGES IN WORKERS OF RADIOTELEVISION STA-IN TIONS EXPOSED TO MICROWAVES (IN POLISH

### PICCINNI-LEOPARDI, C.

REPLY TO THE CONCEPT OF CANCER TREATMENT BY NMR

0852

### PICCONE, V.

TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY 0741

### PICHUGIN, V. N.

IMMEDIATE EFFECT OF ELECTRIC CARDIOVERSION ON THE INDICES OF HEMODYNAMICS AND MYOCARDIUM CONTRACTILITY IN PATIENTS WITH AURICULAR FIBRILLATION (IN RUS-SIAN)

### PICKARD, W. F.

THE INSENSITIVITY OF FROG HEART RATE TO PULSE MODULATED MICRO-

ELECTRIC-FIELD DISTRIBUTION ALONG FINITE LENGTH LOSSY DI-ELECTRIC SLABS IN WAVEGUIDE

1645 THE RELATION OF TERATOGENESIS IN TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES

BIOLOGICAL EFFECTS OF MICROWAVES ON THE PUPAE OF TENEBRIO MOLITOR

### PICKOVA, J.

BLOOD PROTEINS IN PERSONNEL OF TELEVISION AND RADIO TRANSMIT-TING STATIONS

0888

### PIERCE, R. N.

A STUDY OF HEAD AND NECK EXPO-SURE FROM POLYTOMOGRAPHY 0632

PIERLUISSI, J. H.

EFFECTS OF EM FIELDS BELOW 30 MHZ ON ANIMAL BIOLOGY

1394 +

### PIERSOL, G. M.

THE ABSORPTION OF EM ENERGY IN BODY TISSUES: A REVIEW AND CRITICAL ANALYSIS

THE ABSORPTION OF ELECTROMAGNETIC ENERGY IN BODY TISSUES. PART II. PHYSIOLOGICAL AND CLINI-CAL ASPECTS

THE ABSORPTION OF ELECTROMAGNETIC ENERGY IN PORTION OF THE PROPERTY OF THE PRO NETIC ENERGY IN BODY PART I BIOPHYSICAL ASPECTS. TISSUES

## PIFFANELLI, P.

CHROMOSOME STUDIES OF RADAR CENTRE STAFF EXPOSED TO EMR (IN ITALIAN)

1007

### PILLA, A. A.

FIELDS

CYTOFLUOROMETRY OF ELECTRO-MAGNETICALLY CONTROLLED CELL DEDIFFERENTIATION (IN JAPAN) 0068

AUGMENTATION OF BONE REPAIR
Y INDUCTIVELY COUPLED EM

0644

ACCELERATION OF FRACTURE REPAIR BY EM FIELDS. A SURGICALLY NONINVASIVE METHOD

A NON-OPERATIVE SALVAGE OF SURGICALLY-RESISTANT PSEUDARTH-ROSES AND NON-UNIONS BY PULSING EM FIELDS--A PRELIMINARY REPORT

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SOVIET-AMERICAN COOPERATION IN ENVIRONMENTAL HEALTH SCIENCE

#### PINKAVITCH, F.

CHANGE IN AVERAGE ABSORBED DOSE RATE OF A GROUP OF MICE UNDER REPEATED EXPOSURE TO 915 MHZ MICROWAVE RADIATION

#### PINNEO, L.

MICROWAVE RADIATION IN RELA-TION TO BIOLOGICAL SYSTEMS AND NEURAL ACTIVITY

### PINNEO, L. R.

ANNUAL REPT., 1959: THE NEURAL EFFECTS OF MICROWAVE IRRADIA-

NEURAL EFFECTS OF MICROWAVE RADIATION

### PINTO, E.

MYOSIN SYNTHESIS INCREASED BY ELECTRICAL STIMULATION OF SKEL-ETAL MUSCLE CELL CULTURES 1017

#### PIONTEK, G.

THE EFFECTS OF MICROWAVE RADIATION, HYPERTHERMIA, AND LASCORBIC ACID ON EHRLICH ASCITES CARCINOMA CELL METABOLISM

#### PIONTEK, G. E.

TWO MICROWAVE BIOLOGICAL EFFECTS EXPERIMENTS: HEART RATE AND MYOTATIC REFLEX OF FROGS

### PIONTEK, P.

THE INFLUENCE OF A STRONG MAG-TETIC FIELD ON MUSCULAR CON-TRACTION.

### PIOTROWSKI, M.

PROPOSALS FOR SPECIFICATION OF ALLOWABLE LEVELS OF MICROWAVE RADIATION

RESONANCE METHOD FOR THE DETERMINATION OF THE COMPLEX DIELECTRIC CONSTANT OF BIOLOGIC MATERIALS IN THE MICROWAVE

MEASUREMENTS OF MICROWAVE

### PIROTTE, P.

A STUDY OF CORONA DISCHARGES AT WATER DROPS OVER THE FREEZ-ING TEMPERATURE RANGE

### PIRUZYAN, L. A.

MICROCALORIMETRY OF THE PROCESSES OF COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT MAGNETIC FIELD

THE INFLUENCE OF A CONSTANT MAGNETIC FIELD ON THE CONCENTRATION OF FREE RADICALS IN THE ORGANS AND TISSUES OF MICE

THE MECHANISM OF THE BIOLOGI-CAL EFFECT OF CONSTANT MAGNET-2489 +

#### PIS'MENNYY, B. S.

UTILIZING NONLINEAR PROPERTIES
OF SEMICONDUCTORS WHICH SHOW
UP IN STRONG ELECTRIC FIELDS FOR
DETECTING EMISSION IN THE MILLIMETER AND SUBMILLIMETER BANDS

### PISH, G.

PRELIMINARY INVESTIGATION OF THE APPLICATIONS OF MAGNETIC RESONANCE ABSORPTION SPECTROS-COPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGICAL MA-TERIALS

### PLANTE, P. R.

EXPOSURE OF DOMESTIC FOWL TO LF ELECTRIC AND MAGNETIC

2180

### PLAVCIC, Z.

POWER DENSITY ZONES IN THE VI-CINITY OF RADAR ANTENNAS

#### PLONUS, M. A.

IGNITABILITY OF ANECHOIC CHAMBER FOAM BY ELECTRIC CURRENTS

#### PLOTNIKOV, I. K.

CHARACTERISTICS OF THE OCCUPA-TIONAL PATTERN OF PATIENTS WITH LEUAEMIA AND LYMPHOGRANULOMATOSIS (ACCORD-ING TO DATA FOR KUIBYSHEV REGION) (IN RUSSIAN) LEUKEMIA

CLINICAL EPIDEMIOLOGICAL CHARACTERIZATION OF CHRONIC LYMPHOID LEUKEMIA (IN RUSSIAN)

### PLOTNIKOV, V. G.

THE EFFECT OF STATIC ELECTRIC FIELD ON THE ORGANISM OF MAN AND ANIMALS

### PLOTNIKOVA, L. B.

THE EFFECT OF STATIC ELECTRIC FIELD ON THE ORGANISM OF MAN AND ANIMALS

### PLOUSSIOS, G.

0628

CITY NOISE AND ITS EFFECT UPON AIRBORNE ANTENNA NOISE TEMPERATURE AT UHF

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VARIATION OF SERUM TRYGLYCER-IDES RATE UNDER THE ACTION OF EM WAVES: POWER LEVEL INFLU-1129

EFFECT OF EM ENERGY ON THE FORMATION OF TRIGLYCERIDES: FRE-QUENCY INFLUENCE

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CANCER TREATMENT BY HYPERTHERMIA: INCLUDING PHANTOM STUDIES ON LOCALIZED HYPERTHERMIA PRODUCTION AND MEASUREMENT (IN FRENCH)

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THE INFLUENCE OF SUPER-HIGH FREQUENCY PULSED ELECTROMAG-NETIC FIELD ON CONCEPTION AND

THE COURSE OF PREGNANCY IN WHITE MICE

### PODOLAK, E.

EFFECT OF AN ACTIVE MAGNETO-METER ON PERMANENTLY IMPLANT-ED PACEMAKERS

THE BEHAVIOR OF TRIGGERED UNI-POLAR PACEMAKERS IN ACTIVE MAG-NETIC FIELDS

ANTI-HIJACKING EFFORTS AND CARDIAC PACEMAKERS--REPORT OF A CLINICAL STUDY

2969

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BIOMEDICAL EVALUATION OF LOW FREQUENCY (LONG WAVE) EMR ASSOCIATED WITH ELECTRIC POWER POWER TRANSMISSION

1195 +

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BIOLOGICAL DIELECTROPHORESIS: THE BEHAVIOR OF LONE CELLS IN A NONUNIFORM ELECTRIC FIELD

EFFECT OF MICROWAVES EMITTED BY RADAR TRANSMITTERS ON THE ORIGINATION OF CATARACTS 3477+

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COMPARATIVE ASSESSMENT OF THE EFFICACY OF SEDUXEN AND CYCLO-DOL, AND THEIR COMBINATION WITH THE ELECTROPULSE ACTION FOR INCREASING THE RESISTANCE TO EXPERIMENTALLY

0101

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EFFECT OF IMPULSE ELECTRICAL CURRENT ON REPARATIVE REGENERATION OF THE BONE TISSUE (IN RUSSIAN)

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SAFETY AND HYGIENE (RADIOFRE-QUENCY-MICROWAVE) 2999+

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SOURCES, PROPAGATION, AMPLITUDE AND TEMPORAL VARIATION OF EXTREMELY LOW FREQUENCY (0-100 HZ) EM FIELDS

INFLUENCE OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNET-IC FIELDS UPON GROWTH, DEVELOP-MENT, AND BEHAVIOR IN DOMESTIC BIRDS, PHASE I: CONTINUOUS WAVE

EXPOSURE OF DOMESTIC FOWL TO ELF ELECTRIC AND MAGNETIC FIELDS

EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS IN DOMESTIC BIRDS

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EVIDENCE FOR ELECTRICALLY INDUCED PARTIAL STRAND SEPARATION OF DNA SEPARA-

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POLSON, P.			
MORTALITY IN	RATS	EXPOSED	TO
CW MICDOWAVE			

2.45, 4.54, AND 7.44 GHZ 1388+

A MICROWAVE EXPOSURE SYSTEM FOR PRIMATES

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THE EFFECTS OF INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL STATE OF THE HYPOTHALAMIC-HYPOPHYSIS-ADRENAL CORTEX SYSTEM

THE EFFECTS OF INTERMITTENT AND CONTINUOUS RADIATION ON THE FUNCTIONAL STATE OF THE ADRENAL MEDULLA

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EFFECT OF A PULSED ELECTRIC CURRENT ON THE COURSE OF REPARATIVE OSTEOGENESIS

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CHANGES IN PERMEABILITY OF HISTO-HEMATIC BARRIERS UNDER THE EFFECT OF MICROWAVES

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ALTERNATING MAGNETIC FIELD EFFECT UPON HEALING OF ULCERS OF THE LOWER EXTREMITIES (IN RUS-STAND)

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CYTOFLUOROMETRY OF ELECTRO-MAGNETICALLY CONTROLLED CELL DEDIFFERENTIATION (IN JAPAN)

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THE MENACE OF ELECTRIC SMOG.
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ELECTROPHORESIS OF CONCANAVA-LIN A RECEPTORS ALONG EMBRYONIC MUSCLE CELL MEMBRANE

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GONADIC FUNCTION IN WORKMEN WITH LONG-TERM EXPOSURE TO MI-CROWAVES

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LIGHTNING PROTECTION OF 750-1150 KV TRANSMISSION LINES

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STREPTOMYCIN RESORPTION FROM THE PLEURA UNDER THE EFFECT OF INDUCTOTHERMY CURRENTS (IN UKRAINIAN)

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LOCALIZED EMBEDDING OF LABELLED MICROSPHERES BY MICRO-WAVE HEATING IN TISSUES OF HY-POTHERMIC DOGS.

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LOCALIZED EMBEDDING OF LABELLED MICROSPHERES BY MICROWAVE HEATING IN TISSUES OF HYPOTHERMIC DOGS.

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SELECTIVE EM HEATING OF TUMORS IN ANIMALS IN DEEP HYPO-THERMIA

ENHANCEMENT OF CANCER CHEMOTHERAPY BY SELECTIVE ELECTROMAGNETIC HEATING OF TUMORS

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EFFECTS OF EM ENERGY OF INDUSTRIAL FREQUENCY ON THE HUMAN AND ANIMAL NERVOUS SYSTEM

### POPPERNDIEK, H. F.

THERMAL CONDUCTIVITY MEA-SUREMENTS AND PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES 3542.4

### PORATH-FUREDI, A.

PHENOMENON OF MIGRATION AND SEDIMENTATION OF ERYTHROCYTES INDUCED BY MAGNETIC FIELDS

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THRESHOLD EFFECTS OBSERVED IN CONFORMATION CHANGES INDUCED BY ELECTRIC FIELDS

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SUSCEPTIBILITY OF CARDIAC PACE-MAKERS TO ELF MAGNETIC FIELDS

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TRANSIENT EFFECTS OF LOW-LEVEL MICROWAVE IRRADIATION ON BIOELECTRIC MUSCLE CELL PROPER-TIES AND ON WATER PERMEABILITY AND ITS DISTRIBUTION

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ON STEM-CELL RECOVERY AFTER IRRADIATION

### PORTER, C.

CYTOGENETIC EFFECTS OF MICRO-WAVE RADIATION ON CHINESE HAM-STERS

### PORTER, C. S.

EXTENSION OF THE THIN-SAMPLE METHOD' FOR THE MEASUREMENT OF INITIAL COMPLEX PERMEABILITY AND PERMITTIVITY.

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ACCELERATED DRYING OF PLASTER CASTS WITH A MICROWAVE OVEN

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2599+

THERMAL RADIATION IN METABOLIC CHAMBERS.

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STUDIES ON MAGNETIC FIELD EX-POSURES OF DROSOPHILA MELANO-GASTER AND PELVETIA FASTIGIATA

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AN ELECTRONIC METHOD FOR MEASURING THE HEART FREQUENCY OF THE WATERFLEA: DAPHNIA PULEX

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THE EFFECTS OF LOW POWER DEN-SITY MICROWAVES ON RAT HYPOTHA-LAMIC TEMPERATURES

WORKSHOP ON SOURCES AND SAFE LEVELS OF ELECTRIC AND MAGNETIC FIELDS

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RESTORATIVE PROCESSES IN BONE MARROW IN RESPONSE TO SUPER-HIGH FREQUENCY RADIATION 1484+

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A COMPARATIVE STUDY OF THE CORONA OERFORMANCE OF CONDUCTOR BUNDLES FOR 1200 KV TRANSMISSION LINES

3565

0771

### POTSCHKAT, G.

DANGER PROBLEMS DERIVING FROM EMR IN THE VICINITY OF HIGH-POWER TRANSMITTERS (IN GERMAN)

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FIELD MEASUREMENT OF ULTRA-FIELD MEASUREMENT OF ULTRA-FINENCIES

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OVENS

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A REVIEW OF INTERNATIONAL MICROWAVE EXPOSURE GUIDES

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BIOLOGICAL EFFECTS OF HIGH-IN-TENSITY 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS AND ANIMALS

2791+ ENVIRONMENTAL IMPACT OF 60-HZ ELECTRIC FIELDS ON THE GROWTH AND DEVELOPMENT OF PLANTS

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NONUNIFORM BIOPHYSICAL HEAT-ING WITH MICROWAVES

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FREQUENCY-DEPENDENT CHANGES IN THE CARDIAC SARCOLEMMAL ATPASE

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NONTHERMAL EFFECTS OF MICRO-WAVE RADIATION: EXPERIMENTS WITH LABORATORY ANIMALS 2292+

EFFECTS OF CHRONIC MICROWAVE IRRADIATION ON MICE

2294+
EFFECTS OF CHRONIC MICROWAVE

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RETARDED TUMOR GROWTH AND GREATER LONGEVITY IN MICE AFTER FETAL IRRADIATION BY 2450-MHZ MI-CROWAVES

### RADZISZEWSKI, E.

PRESMAN,	<b>A.</b> :	S.
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EM SIGNALS IN LIVING NATURE: FACTS, HYPOTHESES, DIRECTIONS OF RESEARCH

0929 +ELECTROMAGNETIC FIELDS AND

THE ROLE OF EM FIELDS IN PHYSIO-LOGICAL PROCESSES

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PERMEABILITY OF THE BLOOD-BRAIN BARRIER TO MANNITOL IN THE RAT FOLLOWING 2450 MHZ MICRO-WAVE IRRADIATION

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A PRIMATE RESTRAINT CHAIR FOR USE IN MICROWAVE RADIATION STUDIES

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THE EFFECT OF ELECTRICAL STIM-ULATION ON THE BIOPHYSICAL PROP-ERTIES OF FRACTURE HEALING

2889

0611

2030 +

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NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DISEASE

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A WESTERN VIEW OF ACUPUNCTURE

PRINCE, E. T.

EM PULSE RADIATION: A POTENTIAL BIOLOGICAL HAZARD?

PRINCE, J. E. CYTOLOGIC ASPECT OF RF RADI-ATION IN THE MONKEY

PRIORE, A.

EFFECT OF MAGNETIC FIELDS COM-BINED WITH EM WAVES ON TRYPANO-SOMATIC ORCHITIS OF THE RABBIT

EXPERIMENT ON THE CORRELATION BETWEEN THE COURSE OF ACTION OF TRYPANOSOMA EQUIPERDUM, AND THE ACTION OF PULSED AND MODULATED EM WAVES (IN FRENCH)

STIMULATION, BY PHYSICAL MEANS, OF THE DEFENSES OF THE MOUSE AND RAT AGAINST EXPERIMENTAL TRYPANOSOMA

ACTION OF A MAGNETIC FIELD COMBINED WITH EM WAVES ON THE EXPERIMENTAL TRYPANOSOMES OF THE RABBIT

ACTION OF EM WAVES AND MAGNETIC FIELDS ON LIPID MODIFICATIONS BROUGHT ON IN THE RABBIT BY THE ADMINISTRATION OF AN ALI-

HYPERCHOLESTEROL **MENTARY** REGIME (IN FRENCH)

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NON-PERTURBING **MICROPROBES** FOR MEASUREMENT IN EM FIELDS

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SPURIOUS RADIATION FROM MICRO-WAVE OVENS.

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BIOLOGICAL ACTION OF AN INDUS-RIAL FREQUENCY (50 HZ) ELECTRIC

REACTION OF THE ENDOCRINE SYSTEM TO THE EFFECT OF EM FIELD OF INDUSTRIAL FREQUENCY (50 HZ)

REDUCTION OF FUNCTIONAL CAPA-CITIES OF THE HEART UNDER CONDITIONS OF EFFECT OF EM FIELD OF INDUSTRIAL FREQUENCY ON THE BODY

### PROSKURIAKOV, I. I.

EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN)

#### PRUCHA, R. V.

HUMAN THERMAL LOADING BY EXPOSURE TO EMISSIONS FROM A MICROWAVE OVEN

#### PRUITT, B. A.

THE PATHOPHYSIOLOGY OF ACUTE **ELECTRIC INJURIES** 2321

### PRYTKOVA, T. N.

INHIBITING ACTION OF ELECTRIC FIELD ON ESCHERICHIA COLI (IN RUS-

1634

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EFFECTS OF PROLONGED HIGH TEMPERATURE ON TESTICULAR DE-VELOPMENT AND FERTILITY IN THE MALE RAT

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'COMMENTS ON THE RADIO INTER-FERENCE FIELD OF AN OVERHEAD TRANSMISSION LINE"

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INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHERMIA, STREPTOLYSIN S AND COLCEMIDE

PUNTENNEY, D.

MICROWAVE DOSIMETRY

## PURD'HOMME-LALONDE, L. E.

EFFECTS OF 2450 MHZ MICROWAVES ON MOUSE TESTICULAR CYTOLOGY

PURDY, J. A.

**ENHANCEMENT** OF MAGNETIC ELECTRON DOSE DISTRIBUTION IN A PHANTOM

2537

### PURSER, P.

THE USE OF 2450 MHZ OF MICROWAVE IN CANCER THERAPY.

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DRUG-INDUCED ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE DOSIMETER

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THRESHOLD EFFECTS OF MICRO-WAVE RADIATION ON EMBRYO CELL SYSTEMS

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HAZARDS OF MICROWAVE RADI-0547+

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THE EFFECTS OF ELECTRICAL POWER TRANSMISSION RIGHTS- OF-WAY ON SMALL MAMMAL DISTRIBUTION, DIVERSITY, AND COMMONITY STRUCTURE.

0184 +

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EFFECTS OF EMR ON PHYSIOLOGIC RESPONSES 0533

### R

### RABINOVITCH, B.

ENZYME-SUBSTRATE REACTIONS IN VERY HIGH MAGNETIC FIELDS. I

### RABINOWITZ, J. R.

POSSIBLE MECHANISMS FOR THE BIOMOLECULAR ABSORPTION OF MICROWAVE RADIATION WITH FUNC-TIONAL IMPLICATIONS

1022 +THE DESCRIPTION OF A SYSTEM TO IRRADIATE CELLS IN CULTURE WITH

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MICROWAVES

MAGNETIC FIELD-INDUCED IN-CREASE OF THE YIELD OF (BACTERIO) CHLOROPHYLL EMISSION OF SOME PHOTOSYNTHETIC BACTERIA AND OF CHLORELLA VULGARIS.

ON THE MAGNETIC FIELD DEPENDENCE OF THE YIELD OF THE TRIPLET STATE IN REACTION CENTERS OF PHOTOSYNTHETIC BACTERIA

2401

### RADZISZEWSKI, E.

A SPECIFIC EFFECT OF THE BIO-LOGICAL IMPACT OF MICROWAVES

### RAFA E.

DARA E

STUDIES			
ELECTROM			
COURSE OF			
METALS BY			REQUEN-
CY CURREN	TS (IN RI	JM)	
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#### RAFAILA, E.

GONADIC FUNCTION IN WORKMEN WITH LONG-TERM EXPOSURE TO MI-

### RAGAN, H. A.

HEMATOLOGIC EFFECTS IN MICE EXPOSED TO PULSED AND CW MICRO-

### RAI, P. S.

LETHAL EFFECTS OF RADIOFRE-QUENCY ENERGY ON EGGS OF TENE-BRIO MOLITOR (COLEOPTERA: TENE-BRIONIDAE

SPERMATOZOAN ACTIVITY AND IN-SEMINATION IN TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELEC-TRICAL TREATMENT (COLEOPTERA: TENEBRIONIDAE)

MORPHOLOGICAL CHANGES IN ADULT TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF LARVAE OR PUPAE

### RAJOTTE, R. V.

APPLICATIONS OF MICROWAVE THAWING TO THE RECOVERY OF DEEP FROZEN CELLS AND ORGANS: A

0680 MICROWAVE THAWING OF CELLS AND ORGANS

### RAKOV, A. I.

THE STATE OF HEALTH OF PERSONS WORKING IN THE ELECTRIC FIELD OF OUTDOOR 400 AND 500 KV SWITCH-

### RAKOV, A. N.

THE HEALTH STATUS OF PEOPLE WORKING IN THE ELECTRIC FIELD OF OPEN 400-500 KV SWITCHING STRUC-

### RALL, D. P.

SOVIET-AMERICAN COOPERATION IN ENVIRONMENTAL HEALTH SCIENCE

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MICROWAVE INTERFERENCE WITH THE FUNCTION OF AN IMPLANTED CARDIAC PACEMAKER

### RAMEL, C.

EVALUATION OF GENETIC RISKS OF **ENVIRONMENTAL CHEMICALS** 

### RAMZEN-YEVDIKIMOV, I. G.

DIAGNOSIS AND TREATMENT OF NEUROPSYCHIC DISTURBANCES

RANADE, S. S. EFFECTS OF NON-IONIZING ONIZING RADIATIONS ON AND TRANSFORMING ABILITY OF E. COLI 2467+

### RAND, R. W.

MICROWAVE THERAPY EXPERIMENTS WITH B-16 MURINE MELANOMA EXPERI-

### RANDALL, J. E.

POSSIBLE INDUSTRIAL HAZARDS IN THE USE OF MICROWAVE RADIATION

### RANGHIASCI, C.

ELECTROMAGNETIC FIELDS IN THE VICINITY OF RADAR THERAPY EQUIPMENT (IN ITALIAN)

RADIATION LEAKAGE CONTROL OF A RADIOFREQUENCY INDUSTRIAL SYSTEM

### RAPP, T. L.

OR RF: THE SECOND FACTOR.

#### RASHID, A.

MATHEMATICS OF INTERACTION BE-TWEEN BLOOD AND EM FIELDS

### RASMUSON, A.

A NEGATIVE TEST FOR MUTAGENIC ACTION OF MICROWAVE RAD. IN DRO-SOPHILA MELANOGASTER

#### RASMUSON, B.

A NEGATIVE TEST FOR MUTAGENIC ACTION OF MICROWAVE RAD. IN DRO-SOPHILA MELANOGASTER

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THE DISTRIBUTION OF THE POPULA TION OF THE CONTINENTAL UNITED STATES, CANADA AND MEXICO WITHIN VARIOUS DISTANCES FROM 1361 TELEVISION MARKET CENTERS

### RATHBURN, L. A.

COMPARISON OF DEEP HEATING BY MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES

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MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50

THERMAL RESPONSES TO HIGH-FRE-**OUENCY EMR FIELDS** 

MEASUREMENT OF RADIOFRE-QUENCY POWER ABSORPTION IN MON-KEYS, MONKEY PHANTOMS, AND HUMAN PHANTOMS EXPOSED TO 10-50 MHZ FIELDS

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MAN'S PHYSIOLOGIC RESPONSE TO LONG-TERM WORK DURING THERMAL AND POLLUTANT STRESS.

RAWLS, O. B.

2264 +

RF RADIATION HAZARDS

### RAWLS, W. C.

THE MAGNETIC BLUEPRINT OF LIFE

### RAYMOND, R.

LOW INTENSITY MICROWAVE RADIATION AND THE VIRULENCE OF AGROBACTERIUM TUMEFACIENS 0022

### RAYTHEON COMPANY

SATELLITE SOLAR POWER STATION: AN OPTION FOR POWER GENERATION

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (1) EFFECTS ON THE PROPORTION OF THE DIFFERENT LEUCOCYTE TYPES

EXPOSURE OF MAMMALIANS TO STRONG 50 HZ ELECTRIC FIELDS (2) EFFECTS ON HEART'S AND BRAIN'S ELECTRICAL ACTIVITY 3120

### REAL, R. R.

2924

IMMERSION ULTRASONIC BRAIN EX-AMINATION -360 DEGREE COMPOUND

REBEYROTTE, N.
EFFECTS OF EMR OF MILLIMETRIC WAVELENGTH ON BACTERIAL

### REBROV, V. G.

EXPERIENCE WITH DECIMETER WAVE THERAPY AS PART OF COMPREHENSIVE TREATMENT FOR PATIENTS WITH PEPTIC ULCER

### RECHEN, H. J.

REPT. OF PRELIMINARY MEASURE-MENTS OF EM RADIATION FIELDS NEAR MICROWAVE OVENS

## REDDING, F. K.

MICROWAVE-EVOKED POTENTIALS IN CATS BRAINSTEM

## REDDING, J. S.

DEFIBRILLATION

1880

### REDDY, M. M.

LACK OF EFFECT OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS ON ROOTS OF

### REED, E. J.

A STUDY OF THE BIOLOGICAL EF-FECTS OF CERTAIN ELF EM FIELDS

BIOLOGICAL IMPACT OF SMALL AIR IONS

### REED, J. R.

MICROWAVE IRRADIATION OF THE ISOLATED RAT HEART AFTER TREATMENT WITH ANS BLOCKING AGENTS

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MICROWAVE OVENS: A POTENTIAL LISK TO PATIENTS WITH CARDIAC **PACEMAKERS** 

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HEALTH EFFECTS OF IONIZING AND NONIONIZING RADIATION

		RICHARDSON, N. E.
HEALTH HAZARDS FROM EXPOSURE	REMARK, D.	REVZIN. A.
TO MICROWAVES 3092+	SURVEY OF DIATHERMY EQUIP- MENT USE IN PINELLAS COUNTY,	CONFORMATION CHANGES IN RIBO- SOMAL RNA INDUCED BY ELECTRIC
REGE, D. V.	FLORIDA	IMPULSES
EFFECTS OF NON-IONIZING AND IONIZING RADIATIONS ON THE	3097+	1386+
TRANSFORMING ABILITY OF E. COLI	REMARK, D. G.	REXFORD-WELCH, S. C.
DNA 2467	REPT. OF PRELIMINARY MEASURE- MENTS OF EM RADIATION FIELDS	THE PRACTICE OF MICROWAVE RA- DIATION SAFETY
REGELSON, W.	NEAR MICROWAVE OVENS	1152+
PULSED RADIOWAVE (27.12 MHZ) EF-	0571	REYDER, B. S.
FECTS ON IN VIVO AND IN VÍTRO TUMOR GROWTH	REMOND, A.	ON THE EFFECT OF THE ULTRA- HIGH FREOUENCY FIELD ON CERTAIN
1162	WORKSHOP ON BIOLOGICAL EF- FECTS OF ELECTRIC CURRENTS:	PATHOGENIC MICROORGANISMS
BIOLOGICAL ACTIVITY ASSOCIATED	ELECTRICAL STIMULATION AND	1506+
WITH PULSED HIGH FREQUENCY RADIATION (27.12MHZ)	THERAPY 1682	REYNOLDS, D. C.
2203	RENO, V. R.	THE EFFECT OF PULSED, SHORT WAVES ON ALVEOLAR HEALING
REGESTEIN, Q. R.	SOME CONSIDERATIONS CONCERN-	0512
A CASE OF PROLONGED, REVERS- IBLE DEMENTIA ASSOCIATED WITH	ING THE USE OF MAGNETRON GENER-	REZENKINA, L. D.
ABUSE OF ELECTROCONVULSIVE	ATORS IN MICROWAVE BIOLOGICAL RESEARCH	STATE OF IMMUNOLOGICAL REAC-
THERAPY 1311+	0691+	TIVITY OF THE ORGANISM UNDER THE EFFECT OF SOME NOXIOUS IN-
REHNBERG, G. L.	MICROWAVE REFLECTION DIFFRAC- TION AND TRANSMISSION BY MAN	DUSTRIAL FACTORS. (IN RUS.).
EFFECTS OF MICROWAVES ON OPTI-	0824+	
CAL ACTIVITY	MICROWAVE REFLECTION AND DIF- FRACTION BY MAN	RHEIN, R. W. MICROWAVES INHIBIT TUMOR IN-
	0884	DUCTION
REICHMANIS, M. SOME EFFECTS OF HIGH ELECTRI-	MICROWAVE ENERGY DISTRIBUTION	1970+
CAL FIELDS ON BARLEY GROWTH	MEASUREMENTS IN PROXIMITY TO MAN AND THEIR PRACTICAL APPLI-	RHINE, J. J.
1978	CATION 1098	FACTORS INFLUENCING EFFECTIVE- NESS OF RADIO-FREQUENCY ELEC- TRIC FIELDS FOR STORED-GRAIN
REID, J. M.	A PRIMATE RESTRAINT CHAIR FOR	TRIC FIELDS FOR STORED-GRAIN INSECT CONTROL
INTERACTION OF ULTRASOUND AND BIOLOGICAL TISSUES: PROCEED-	USE IN MICROWAVE RADIATION	0983
INGS OF A WORKSHOP  3081+	STUDIES 1218+	RHODES, L. C.
REIDER, D. R.	A PRIMATE-RESTRAINT DEVICE FOR	THE UTILIZATION OF DIAPULSE
POSSIBLE CATARACTOGENIC EF-	USE IN MICROWAVE BIOLOGICAL RE- SEARCH	THERAPY AS AN ADJUNCTIVE TREAT- MENT IN ORAL SURGERY
FECTS OF RADIOFREQUENCY RADI-	1951+	1807+
ATION 1313+	MAGNETIC FIELDS AND MAN: WHERE DO WE STAND TODAY?	RICE, L. P.
REINER, R.	WHERE DO WE STAND TODAT?	RADIO TRANSMISSION INTO BUILD- INGS AT 35 AND 150 MC
POSSIBLE INFLUENCE OF ATMOS-	CONDUCTION VELOCITY IN NERVE	3525+
PHERIC ELECTRICITY ON WELL-BEING (IN GERMAN)	EXPOSED TO A HIGH MAGNETIC FIELD	RICE, R. F.
1627+	2565+	SURVEY OF RADIO FREQUENCY RADIATION HAZARDS
REISBERG, R. B.	REPACHOLI, M. H.	3572
EXTREMELY LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES	MICROWAVE AND RADIOFRE- QUENCY PROTECTION STANDARDS	RICHARDSON, A. W.
IN RATE OF GROWTH AND BRAIN	0106	EXPERIMENTAL LENTICULAR OPAC-
AND LIVER ENYZMES OF RATS 1782	CONTROL OF MICROWAVE EXPO-	ITIES PRODUCED BY MICROWAVE IR- RADIATIONS
CHANGES IN RATE OF GROWTH,	SURE IN CANADA 0115+	0548+
AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC	RECOMMEND SAFETY PROCEDURES	HISTOPATHOLOGIC CHANGES IN RAT LIVER FOLLOWING 2450 MHZ MI-
FIELDS 2549	FOR THE INSTALLATION AND USE OF RADIOFREQUENCY AND MICROWAVE	CROWAVE RADIATION 1314
	DEVICES IN THE FREQUENCY RANGE	REVIEW OF WORK CONDUCTED AT
REISSE, J.  A REPLY TO THE CONCEPT OF	10 MHZ - 300 GHZ 0284	ST. LOUIS U. SCHOOL OF MED.
CANCER TREATMENT BY NMR	CONTROL OF NON-IONIZING RADI-	1473+ NONUNIFORM BIOPHYSICAL HEAT-
0852+	ATION EMITTING DEVICES IN CANADA	ING WITH MICROWAVES
REITE, M. HUMAN MAGNETIC AUDITORY	2058+	1528 STUDIES CONCERNED WITH BIO-
EVOKED FIELDS.	EMISSION AND EXPOSURE STAND- ARDS FOR MICROWAVE RADIATION	LOGICAL EFFECTS OF MICROWAVE
0187+	2380+	IRRADIATIONS OF DIFFERENT FRE- QUENCIES
THE HUMAN MAGNETOENCEPHALOGRAM: SOME	MICROWAVE BIOEFFECTS AND RA-	2520+
EEG AND RELATED CORRELATIONS 2462+	DIATION SAFETY., M.A. STUCHLY, EDITOR.	RICHARDSON, N. E.
•	2920	PERCEPTION AND EFFECTS ON LO-
REITER, L. W. EFFECTS OF NONIONIZING RADI-	RESWICK, J. B.	COMOTOR ACTIVITY IN AMERICAN EELS AND ATLANTIC SALMON OF EX-
ATION ON THE CNS, BEHAVIOR, AND	FUNCTIONAL ELECTRICAL STIMU-	TREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS
BLOOD: A PROGRESS REPORT	LATION	AND MAGNETIC FIELDS

0257

0078

EFFECTS OF NONIONIZING RADI-ATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS REPORT

### RICHARDSON, R. L.

RICHARDSON, R. L.

EFFECTS OF ELECTRIC FIELDS ON ARGE ANIMALS: A FEASIBILITY

RICHMOND, J. H.

THE WKB SOLUTION FOR TRANSMIS
ION THROUGH INHOMOGENEOUS INHOMOGENEOUS PLANE LAYERS.

RICKETTS, C. R.

NONIONIZING RADIATIONS

0270 +EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 2: EFFECT OF THE RADIATION ON SKIN BIOCHEMISTRY 0452

EFFECT OF MICROWAVES AT X-BAND ON GUINEA-PIG SKIN IN TISSUE CULTURE, PART 3: EFFECT OF PULSED MICROWAVES ON SKIN RESPIRATION AND BIOCHEMISTRY

RIDDLE, M. M.

EVALUATION OF LYMPHOCYTE FUNCTION IN MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES

RIESEN, W. H.

A PILOT STUDY OF THE INTERACTION OF EXTREMELY LOW FREQUENCY EM FIELDS WITH BRAIN ORGAN-ELLES

0799 +

RIGGS, R. J.

CONTROL MECHANISMS AND THE ACTION OF WEAK ELECTRIC CUR-RENTS IN THE ACCELERATION OF WOUND HEALING AND FRACTURE

RINALDI, R.

UPTAKE OF TRITIATED THYMIDINE DURING ELECTRICAL STIMULATION OF INDUCED CORTICAL BONE DE-

CLINICAL AND ULTRASTRUCTURAL INVESTIGATIONS OF ELECTRICAL ENHANCEMENT OF BONE HEALING

RINALDI, R. A.

ELECTRIC ENHANCEMENT OF BONE

RINGLEB. D.

MICROWAVES IN RADIOTHERAPY OF TUMORS-ALTERNATIVE TO HEAVY PARTICLES?

0906

RIOCH, D.

EFFECTS OF MICROWAVE IRRADIA-TION ON EMBRYONIC BRAIN TISSUE

RIOCH, D. M.

EFFECTS OF MICROWAVE IRRADIA-TION ON EMBRYONIC BRAIN TISSUE

RISH, W. R.

REGULATING POSSIBLE HEALTH EF-FECTS FROM AC TRANSMISSION LINE ELECTROMAGNETIC FIELDS.

0375 +

RISSMAN, P.

TALKING TO OURSELVES 2937

RISSMANN, W. J.

MICROWAVE HEATING IN ANIMALS

RITSON, D. M.

DIELECTRIC PROPERTIES OF AQUEOUS IONIC SOLUTIONS, PART I.

THE DIELECTRIC PROPERTIES OF WATER AND HEAVY WATER 3439

RIVERA, D.

THERMAL AND ENDOCRINOLOGI-CAL EFFECTS OF PROTRACTED IRRA-DIATION OF RATS BY 2450-MHZ MICRO-

THERMAL AND ENDOCRINOLOGICAL EFFECTS OF PROTRACTED IRRADIATION OF RATS BY 2450 MHZ MICRO-

3197

RIVERS, W. K.

THE EFFECT OF LOW ENERGY, EXTREMELY LOW FREQUENCY (ELF) EMR ON OPERANT BEHAVIOR IN THE PIGEON AND THE RAT

RIVIERE, J.

EFFECT OF MAGNETIC AND ELECTRIC FIELDS ON THE GROWTH AND RATE OF MUTATIONS OF VARIOUS MICRO-ORGANISMS

1593+

RIVILIER, J.

STUDY OF FLUCTUATIONS OF THE ELECTRIC FIELD IN ITS RELATIONSHIPS WITH HIBERNATING SUBJECTS ON KERGUELEN (IN FRENCH).

ERMIA.

**ERMIA** 

ROACH, J. F.

EXPERIMENTAL OXIDANT PRODUCTION RATES FOR EHV TRANSMISSIONS LINES AND THEORETICAL ESTIMATES OF OZONE CONCENTRATING NEAR OPERATING LINES

ROBERT, D.

PRELIMINARY STUDY OF THE CUMU-LATIVE EFFECT OF MICROWAVE RA-DIATION (2,450 MHZ) ON THE IMMUNE RESPONSE OF THE MOUSE

0312 +

ROBERT, J.

MILLIMETER-WAVE THERMO-GRAPHY: APPLICATION TO BREAST CANCER.

MILLIMETER-WAVE THERMO-GRAPHY: PRELIMINARY CLINICAL FINDINGS IN HEAD AND NECK DIS-EASES

0271 +

0234

ROBERTI, B.

PRELIMINARY INVESTIGATIONS OF THE EFFECTS OF LOW-LEVEL MICRO-WAVE RADIATION ON SPONTANEOUS MOTOR ACTIVITY IN RATS

ROBERTS, A. M.

MOTION OF PARAMECIUM IN STATIC ELECTRIC AND MAGNETIC FIELDS 3489+

ROBERTS, J. E.

DENSITY, FAT, WATER AND SOLIDS IN FRESHLY ISOLATED TISSUES

MICROWAVES IN MEDICAL AND BIO-LOGICAL RESEARCH

0549 +

ROBERTS, P. C.

VIABILITY STUDIES ON ASCOPORES AND VEGETATIVE CELLS OF SAC-CHAROMYCES CEREVISIAE EXPOSED TO MICROWAVES AT 2450 MHZ

23554

ROBERTS, S.

A NEW METHOD FOR MEASURING DIELECTRIC CONSTANT AND LOSS IN THE RANGE OF CENTIMETER WAVES. 3333+

ROBERTSON, D. W.

**ELECTROMAGNETIC FIELD PROBES** 

3532

ROBINETTE, C. D.

CAUSES OF DEATH FOLLOWING OCCUPATIONAL EXPOSURE TO MICRO-WAVE RADIATION (RADAR) 1950-1974

ROBINSON, J. E.

TECHNIQUES FOR UNIFORM AND RE-PLICABLE MICROWAVE HYPERTHER-MIA OF A MODEL MOUSE CARCINOMA 0046+ BOLUS FOR MICROWAVE HEATING OF TISSUES.

THERMAL ANALYSIS AND DESIGN CONSIDERATIONS FOR A DUEL-BEAM MICROWAVE APPLICATOR FOR HYPERTHERMIA RESEARCH.

A MICROWAVE HEATING SYSTEM FOR IMPROVING TEMPERATURE UNIFORMITY IN HEATED TISSUE.

SIMULTANEOUS FAR-FIELD IRRA-DIATION OF MULTIPLE MOUSE TUMORS FOR MICROWAVE HYPERTH-

0322

METHODS OF INDUCING HYPERTH-ERMIA AND ITS MEASUREMENT:

MICROWAVE HEATING OF MALIGNANT MOUSE TUMORS AND TISSUE EQUIVALENT PHANTOM SYSTEMS

A BOLUSING TECHNIQUE FOR BATCH MICROWAVE IRRADIATION OF TUMORS IN THE FAR FIELD

MICROWAVE BOLUSING: A TECHNIQUE FOR IMPROVING HEATING UNIFORMITY FOR MICROWAVE HYPERTH-

2739

DUAL-BEAM TEM APPLICATOR FOR DIRECT-CONTACT HEATING OF DIE-LECTRICALLY ENCAPSULATED MA-LIGNANT MOUSE TUMOR

ROBINSON, K. R.

**ELECTROPHORESIS OF CONCANAVA** LIN A RECEPTORS ALONG EMBRYONIC MUSCLE CELL MEMBRANE 1837

ROBINSON, N.

HISTOCHEMICAL AND ULTRASTRUCTURAL ANALYSIS OF THE EFFECT OF EMR ON RAT LIVER AND BRAIN

2356 +

ROBINSON, R. A.

SURVEY OF USE AND PERFORM-NCE OF ULTRASONIC THERAPY

EQUIPMENT IN PINELLAS COUNTY, FLA. 0638	ROKOTYAN, S. S.  DEVELOPMENT OF EHV AND UHV SYSTEMS IN THE USSR	POSSIBLILITY OF COMMUNICATION IN BIOLOGICAL SYSTEMS
ROBISON, G. A.  CYCLIC ADENOSINE MONOPHOS- PHATE IN BRAIN AREAS: MICROWAVE	ROLLWITZ, W. L. REVIEW OF THE WORK CONDUCTED	SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RA- DIOMETRY OF BIOLOGICAL SYSTEMS 1748
IRRADIATION AS A MEANS OF TISSUE FIXATION 0716 CYCLIC AMP IN BRAIN AREAS: EF-	AT SOUTHWEST RESEARCH INST. ON THE USE OF ELECTRON PARAMAGNE. TIC RESONANCE TO EVALUATE THE CHEMICAL. AND/OR PHYSICAL	THE PROPERTIES OF BIRD FEATH- ERS AS DIELECTRIC RECEPTORS OF MICROWAVE RADIATION AT KU-BAND FREQUENCIES
FECTS OF AMPHETAMINE AND NORE- PINEPHRINE ASSESSED THROUGH THE USE OF MICROWAVE RADIATION AS A MEANS OF TISSUE FIXATION	CHANGES IN THE LENSES OF EYES IR- RADIATED BY MICROWAVES  1581+  ROLOFSON, J. W.	BIRD FEATHERS AS DIELECTRIC RE- CEPTORS OF RF FIELDS 1831
ROBITAILLE, P. SURVIVAL OF CANINE KIDNEYS	AN AUTOMATED BIO-INSULT RE- SEARCH FACILITY 2962	THE PROPERTIES OF BIRD FEATHERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS
AFTER TREATMENT WITH DIMETHYL- SULFOXIDE, FREEZING AT -80 DE- GREES CELSIUS, AND THAWING BY MICROWAVE ILLUMINATION	ROMAN, J.  RADIO FREQUENCY HAZARDS ABOARD NAVAL SHIPS  1565+	OF MICROWAVE RADIATION II. BIRD FEATHERS AS DIELECTRIC RECEPTORS OF MICROWAVE RADIATION 2218
2698	ROMANUSHKO, V. A.	COLOUR THERMOGRAPHY AND MI- CROWAVE RADIOMETRY: THEIR AP-
ROCKWELL, S.  INFLUENCE OF A 1400-GAUSS MAGNETIC FIELD ON THE RADIOSENSITI- VITY AND RECOVERY OF EMT6 CELLS IN VITRO	ADRENOCORTICOTROPIC ACTIVITY OF THE HYPOPHYSIS UNDER THE EFFECT OF UHF-FIELD (IN RUSSIAN) 1637	PLICATION TO BIOLOGICAL SYSTEMS UNDER MICROWAVE RADIATION EX- POSURE 2291
2032+	ROMERO SIERRA, C.	THE PROPERTIES OF BIRD FEATH-
RODAN, G. A.  EPIPHYSEAL CARTILAGE CYCLIC AMP CHANGES PRODUCED BY ELEC- TRICAL AND MECHANICAL PERTUR-	THE PROPERTIES OF BIRD FEATHERS AS PIEZOELECTRIC TRANSDUCERS AND MICROWAVE RECEPTORS	ERS AS CONVERSE PIEZOELECTRIC TRANSDUCERS AND AS RECEPTORS OF MICROWAVE RADIATION I. BIRD FEATHERS AS CONVERSE PIEZOELEC- TRIC TRANSDUCERS
BATIONS	2816	2458
2777 <b>ROE, J. M.</b>	ROMERO-SIERRA, C. BIOEFFECTS OF ELECTROMAGNETIC WAVES	EFFECTS OF LOW-LEVEL MICRO- WAVE RADIATION ON GERMINATION AND GROWTH RATE IN CORN SEEDS
INTEGRATED CIRCUIT ELECTRO- MAGNETIC SUSCEPTIBILITY INVESTI- GATION - PHASE III 3139+	0027+ MICROWAVE RADIATION-PATTERN MEASUREMENTS IN THE PRESENCE OF BIOLOGICAL SPECIMENS.	RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR 3060
ROESCH, W. C.	0442	ROMMEL, S. A.
FIELD EQUATIONS IN DOSIMETRY 3048	THE EFFECTS OF MICROWAVES ON BIRDS: PRELIMINARY EXPERIMENTS 0581	OCEANIC ELECTRIC FIELDS: PER- CEPTION BY AMERICAN EELS?
ROGERS, S. J.  RADIO HAZARDS IN THE M.F./H.F. BAND	CHANGES OF MUSCLE ACTION IN BIRDS EXPOSED TO A MICROWAVE FIELD 0760	RONDALL, R. THERMAL CONDUCTIVITY MEA-
0713+ RADIO FRÉQUENCY RADIATION HAZARDS TO PERSONNEL AT FRE- QUENCIES BELOW 30 MHZ	NON-THERMAL EFFECTS OF MICRO- WAVE RADIATION ON BIRDS 0761	SUREMENTS AND PREDICTIONS FOR BIOLOGICAL FLUIDS AND TISSUES 3542
1549+	EM FIELDS AND SKIN WOUND REPAIR	ROOMI, M. W.  EM FIELDS AND SKIN WOUND
OXIDATION OF AMINO ACIDS BY SINGLET OXYGEN: I. COMPARISON OF DYE SENSITIZED PHOTOOXIDATION	0904+ BENEFICIAL AND HARMFUL ACCEL-	REPAIR 0904
AND MICROWAVE GENERATED SING- LET OXIDATION 2046	ERATED GROWTH INDUCED BY THE ACTION OF NONIONIZING RADIATION 1048	ROPE, E. L. SCATTERED MICROWAVE FIELDS
ROGOT, E. SEARCH FOR CORRELATION BE-	BIOLOGICAL EFFECTS OF NONIONIZ- ING RADIATION: AN OUTLINE OF FUN- DAMENTAL LAWS	NEAR A FINITE, PLANAR, DIELECTRIC SLAB 2720
TWEEN GEOMAGNETIC DISTURBANCES AND MORTALITY 1229	THE DESIGN OF A MONOPOLE RADIATOR TO INVESTIGATE THE EFFECT	RORDEN, H. L. BODY CURRENTS IN LIVE LINE
ROHL, D.	OF MICROWAVE RADIATION IN BIO- LOGICAL SYSTEMS	WORKING 0974
THE EFFECT OF RADAR ON CARDIAC PACEMAKERS 1316+	1175 INTERACTION OF EM FIELDS AND	BODY CURRENTS IN LIVE LINE WORKING 3015
	LIVING SYSTEMS 1254+	BODY CURRENTS MEASURED IN
ROHL, D. MICROWAVE OVENS (IN GERMAN) 1410+	BIRD FEATHERS AS SENSORY DE- TECTORS OF MICROWAVE FIELDS 1543	LIVE LINE WORK 3100+
ROKOTYAN, S.	MICROWAVE RADIOMETRY AND ITS	TESTS PROVE SHIELDING KEEPS LINEMEN SAFE WORKING EHV 3101
GENERAL DIRECTION OF 750-1500 KV A.C. POWER-TRANSMISSION DEVELOP- MENT AND UTILIZATION OF VARIOUS	OGY AND MEDICINE: EXPERIMENTAL STUDIES 1614	RORVIK, D. M.
TYPES OF EQUIPMENT ON THESE POWER TRANSMISSIONS 3588	MICROWAVE RADIOMETRIC TECHNIQUES: A MEANS TO EXPLORE THE	DO THE FRENCH HAVE A CURE FOR CANCER?  1656+

### ROSCIN, A. V.

ROSCIN, A. V.

INFLUENCE OF MICROWAVE RADI-ATION ON THE NERVOUS SYSTEM AND BEHAVIOR

MAIN DIRECTIONS AND RESULTS OF RESEARCH CONDUCTED IN THE USSR ON THE BIOLOGIC EFFECTS OF MI-CROWAVES

ROSE, H. A.

A PROGRAM FOR CALCULATION NEAR-ZONE GAIN OF PYRAMIDAL HORN ANTENNAE, BRH/DEP N71-3

ROSE, M. F.

HIGH POWER PULSE TRANSMITTERS 0825 +

ROSE, P. H.

UNDERGROUND POWER TRANSMIS-

3280+

ROSE, V. E.

HEALTH SURVEILLANCE OF MICRO-WAVE HAZARDS

EVALUATION AND CONTROL OF EXPOSURES IN REPAIRING MICROWAVE

A REVIEW OF INTERNATIONAL MI-CROWAVE EXPOSURE GUIDES

ROSENBAUM, F. F.

SYNCOPAL ATTACKS ARISING FROM ERRATIC DEMAND PACEMAKER FUNCTION IN THE VICINITY OF A TELEVISION TRANSMITTER

ROSENBAUM, F. J.

FURTHER EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGICAL EFFECTS OF MICROWAVE RADI-

THE INSENSITIVITY OF FROG HEART RATE TO PULSE MODULATED MICROWAVE ENERGY

DISTRIBUTION ELECTRIC-FIELD ALONG FINITE LENGTH LOSSY DI-ELECTRIC SLABS IN WAVEGUIDE

THE RELATION OF TERATOGENESIS IN TENEBRIO MOLITOR TO THE INCIDENCE OF LOW-LEVEL MICROWAVES 1973

FURTHER EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGICAL EFFECTS OF MICROWAVE RADI-

BIOLOGICAL EFFECTS OF MICRO-WAVES ON THE PUPAE OF TENEBRIO MOLITOR

ROSENBERG, B.

QUANTITATIVE EVIDENCE FOR PROTEIN DENATURATION AS THE CAUSE OF THERMAL DEATH

ROSENBLUM, E. S.

TOTAL ATTENUATION FOR ONE-VAY TRANSMISSION THROUGH THE ATMOSPHERE GRAPH.

3260+

ROSENFELD, J. P.

TONIC RETICULAR ACTIVATING SYSTEM: RELATIONSHIP TO AVERSIVE BRAIN STIMULATION EFFECTS

ROSENSTEIN M.

RADIATION EXPOSURE OVERVIEW-MICROWAVE OVENS AND THE PUBLIC-

ROSENSTEIN, L. S.

EFFECTS OF NONIONIZING RADI-ATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS REPORT

ROSENTHAL, D. S.

HYPOGONADISM AFTER MICRO-WAVE RADIATION 0726 +

ROSENTHAL, G.

PILOT ECOLOGICAL FIELD SURVEYS

ROSENTHAL, G. M.

GERMINATION AND EARLY GROWTH OF SUNFLOWERS IN WEAK ELF EM FIELDS

SOIL MICROORGANISM POPULATION DYNAMICS IN WEAK ELF EM FIELDS 1771+

AN ECOLOGICAL SURVEY OF PLANTS EXPOSED TO ELF EM FIELDS

ROSENTHAL, S. H.

PHYSIOLOGIC EFFECTS OF CEREBRAL ELECTROTHERAPY CURRENTS

ROSENTHAL, S. W.

EFFECT OF MICROWAVES ON THE 0449

EFFECT OF MICROWAVES ON THE 0675

ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MI-CROWAVE IRRADIATION

0695 MICROWAVE AND INFRA-RED EFFECTS ON HEART RATE, RESPIRATION RATE AND SUBCUTANEOUS TEMPERA-TURE OF THE RABBIT

PANEL DISCUSSION I: MICROWAVE MEASUREMENTS METHODS AND STANDARDS FOR BIOLOGICAL RE-SEARCH AND HAZARDS SURVEYS 1550 +

EFFECTS OF 35 AND 107 GHZ CW MICROWAVES ON THE RABBIT EYE 2155 +

OCULAR EFFECTS OF 35 AND 107 GHZ CW MICROWAVES

BIOLOGICAL EFFECTS OF NONIONIZ-ING RADIATION.

ROSHCHIN, A. V.

INTERNATIONAL SYMPOSIUM 'BIOLOGICAL EFFECTS OF M' WAVES AND HEALTH HAZARD' MICRO-

ROSS, D. H.

THE LEVELS OF LABILE INTERMEDIARY METABOLITES IN MOUSI DIARY METABOLITES IN MOUSE BRAIN FOLLOWING RAPID TISSUE FIX- ATION WITH MICROWAVE IRRADIA-

THE EFFECTS OF 19 MEGACYCLE IR-RADIATION ON MICE AND RATS

ROSSI, H. H.

FIELD EQUATIONS IN DOSIMETRY

ROSSI, P.

LONG-TERM CONTROL OF MYOCAR-DIAL THRESHOLD MEASURED BY MEANS OF A RADIOFREQUENCY SYSTEM (RADIOCOR) DESIGNED FOR IMPLANTATION IN SERIES WITH ANY KIND OF PACEMAKER (IN ITALIAN)

ROTH, E. M.

MICROWAVE RADIATION

1776 +

ROTH. H. H.

ELECTRICAL SAFETY IN HEALTH-CARE FACILITIES

ROTHE, R.

PHYSIOLOGICAL AND BIOCHEMICAL PARAMETERS FOLLOWING TWO LONG- TERM EXPOSURES OF MICE TO MICROWAVE FIELDS (IN GERMAN)

ROTHMEIER, J.

EFFECT OF MICROWAVE RADIATION ON THE FROG SCIATIC NERVE

ROTKOVSKA, D.

EFFECT OF HIGH-FREQUENCY EM TELD UPON HAEMOPOIETIC STEM CELLS IN MICE

THE EFFECT OF EMR ON THE HEMA-TOPOIETIC STEM CELLS OF MICE 1075 +

MODIFICATION OF THE REPAIR OF RADIATION DAMAGE OF HAEMATO-POIESIS IN MICE BY MICROWAVES

NON-CONTACT DETERMINATION OF TEMPERATURE CHANGES IN MICE DURING MICROWAVE IRRADIATION

1695+ MODIFICATION OF REPAIR OF AUGUSTIC SYSTEM OF MICE BY MICROWAVES

ROTKOVSKY, R.

NON-CONTACT DETERMINATION OF TEMPERATURE CHANGES IN MICE DURING MICROWAVE IRRADIATION 1695

ROUTTI, J. T.

WHAT QUALITY-FACTOR?

2931

2801 +

ROWE, W. D.

AN ASSESSMENT OF ADVERSE HEALTH EFFECTS OF TELECOMMUNICATIONS TECHNOLOGY

0550 +

EPA'S ROLE IN STANDARDS SET-TING 3195 +

ROWLEY, B. A.

THE INFLUENCE OF ELECTRICAL CURRENT ON AN INFECTING MICRO-ORGANISM IN WOUNDS

ROWSON, B.
------------

SPURIOUS RADIATION FROM MICRO-WAVE OVENS

0347

#### ROY, O. Z.

INTRACARDIAC CATHETER FIBRIL LATION THRESHOLDS AS A FUNCTION OF THE DURATION OF 60 HZ CURRENT AND ELECTRODE AREA

1520 +

#### ROYCE, B. S.

FIELD-INDUCED TRANSPORT MECHANISMS IN HYDROXYAPATITE

### ROZENFEL'D, M. A.

MICROCALORIMETRY OF THE PROC ESSES OF COAGULATION IN NORMAL CONDITIONS AND AFTER EXPOSURE TO A CONSTANT MAGNETIC FIELD

### ROZZELL, T. C.

DISCUSSION PAPER: FIBEROPTIC LIQUID CRYSTAL PROBE FOR ABSORBED RADIO-FREQUENCY POWER AND TEMPERATURE MEASUREMENT IN TISSUE DURING IRRADIATION

BIOLOGICAL RESEARCH FOR EXTREMELY LOW FREQUENCY COMMU-NICATIONS SYSTEMS

1683 +

LIQUID-CRYSTAL FIBEROPTIC RF PROBES, PART 1: TEMPERATURE PROBE FOR M/W FIELDS

LIQUID-CRYSTAL FIBEROPTIC RF PROBES, PART 2: A MICROWAVE POWER PROBE

A NONPERTURBING TEMPERATURE SENSOR FOR MEASUREMENTS IN EM FIELDS

PERFORMANCE OF THE LCOF PROBE IN CALORIMETRIC AND TISSUE TEMPERATURE MONITORING APPLICA-TIONS

### RUDDER, T.

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-

STUDIES CONCERNING THE POSTNA TAL EFFECTS OF PROTRACTED LOW DOSE PRENATAL 915 MHZ MICRO-WAVE RADIATION

2864 STUDIES CONCERNING THE EFFECTS OF PROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RADIATION IN THE PREGNANT RAT

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-2881

#### RUDGE, A. W.

NEAR FIELD INSTRUMENTATION 0551+

### RUDICHENKO, V. F.

THE INFLUENCE OF SUPERHIGH FREQUENCY RADIATION ON BRAIN MITOCHONDRIAL OXIDATIVE PHOS-PHORYLATION (IN RUSSIAN) 1404 +

EFFECT OF ANENOSINE MONOPHOS-PHORIC ACID ON OXIDATIVE PHOS-PHORYLATION IN THE LIVER DURING PROLONGED EXPOSURE TO MICRO-WAVES (IN RUSSIAN)

RUDNEY, M. I.
STUDY OF NONIONIZING MICRO-WAVE RADIATION EFFECTS UPON THE CENTRAL NERVOUS SYSTEM AND BEHAVIOR REACTIONS

DYNAMICS OF CHANGES IN AN ORGANISM'S BEHAVIORAL REACTIONS INDUCED BY MICROWAVE RADI-ATION.

0433 +

IMMUNOLOGICAL EFFECTS OF LOW MICROWAVE EXPOSURE

EFFECT OF UHF FIELD OF SMALL INTENSITY ON INDICES OF THE CARDIOVASCULAR AND RESPIRATORY SYSTEMS (IN RUSSIAN)

### RUDNEVA, S. V.

EFFECT OF A HIGH INTENSITY CON-STANT MAGNETIC FIELD ON PROLIF-ERATION OF EPITHELIAL CELLS IN THE MOUSE DUODENUM

#### RUDOLFSSON, C.

THE RADIOFREQUENCY FIELD DISTRIBUTION SURROUNDING COILS FOR INTRAUTERINE DIAGNOSTIC PROCE-DURES

1959+

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PRACTICAL EXPERIENCE WITH INTERFERENCE-CURRENT THERAPY OF MEN WITH VEGETATIVE UROGENITAL COMPLAINTS (IN GERMAN)

### RUGGERA, P. S.

2201

MEASUREMENTS OF ELECTROMAGNETIC FIELDS IN THE CLOSE PROXIMITY OF CB ANTENNAS

PERFORMANCE OF X-RAY MEASURE-MENT INSTRUMENTS WHEN SUB-JECTED TO ENVIRONMENTAL LEVEL

LIMITED MICROWAVE DIATHER-MY FIELD SURVEY

EMR INTERFERENCE WITH CARDIAC **PACEMAKERS** 0792 +

CHANGES IN RADIOFREQUENCY E-FIELD STRENGTHS WITHIN A HOSPI-TAL DURING A 16-MONTH PERIOD

E- AND H- FIELD INSTRUMENTA-TION AND CALIBRATION BELOW 500

NEAR-FIELD MEASUREMENTS OF RF **FIELDS** 

### RUGH, R.

THE RELATION OF DOSE RATE OF MICROWAVE RADIATION TO THE TIME OF DEATH AND TOTAL ABSORBED DOSE IN THE MOUSE

0849 +

RESPONSES OF THE MOUSE TO MICROWAVE RADIATION DURING ESTROUS CYCLE AND PREGNANCY

THE RELATION OF SEX, AGE, AND WEIGHT OF MICE TO MICROWAVE RADIATION SENSITIVITY

ARE MOUSE FETUSES WHICH SUR-VIVE MICROWAVE RADIATION PER-MANENTLY AFFECTED THEREBY? 1247+

ARE MICROWAVES TERATOGENIC? 1371 +

ANESTHESIA AS AN EFFECTIVE AGENT AGAINST THE PRODUCTION OF CONGENITAL ANOMALIES IN MOUSE FETUSES EXPOSED TO EMR

1615 +MICROWAVE TERATOGENESIS IN MICE

COMPARISON OF IONIZING AND MICROWAVE RADIATIONS WITH RESPECT TO THEIR EFFECTS ON THE RODENT EMBRYO AND FETUS

2359 +MICROWAVE BIOLOGICAL EFFECTS UNDER REPRODUCIBLE DOSIMETRIC AND ENVIRONMENTAL CONDITIONS

THE EMBRYOLOGICAL SIGNIFICANCE OF INDUCED CONGENITAL ANOMALIES.

2389

2358 +

#### RUHENSTROTH-BAUER, G.

INFLUENCE OF COMBINED ELECTRIC AND MAGNETIC FIELDS ON BIOLOGICAL CELLS AND OTHER PARTICLES (IN GERMAN)

1733 +

#### RUNGE, L.

SURVEY OF RADIO FREQUENCY RA-DIATION HAZARDS 3573

RUOFF, H. J.

CYCLIC AMP AND CYCLIC GMP IN THE RAT GASTRIC MUCOSA

2860 +

### RUPP, T.

A COMPARISON OF THERMAL AND RADIO-FREQUENCY EXPOSURE EFFECTS ON TRACE METAL CONTENT OF BLOOD PLASMA AND LIVER CELL FRACTIONS OF RODENTS

### RUSCH. D.

MAGNETIC FIELDS IRRADIATION, 'JONOMODULATOR' AND 'EICHOTH-ERM' APPARATUS (IN GERMAN)

RUSIAEV, V. F.

COAGULATION PROPERTIES OF PLA TELETS IN CONSTANT MAGNETIC

0090 +

ELEKTROKINETIC PROPERTIES OF BLOOD ELEMENTS UNDER THE EFFECT OF PHYSICAL FACTORS (IN RUSSIAN)

EFFECT OF UHF ELECTRICAL FIELD ON THE BLOOD CLOTTING SYSTEM IN ANIMALS (IN RUSSIAN)

2226 +

### RUSTAN, P. L.

EVALUATION OF EFFECTS OF THE MICROWAVE OVEN (915 AND 2450 MHZ) AND RADAR (2810 AND 3050 MHZ) EMR ON NONCOMPETITIVE CARDIAC PACE-

#### RUSTER, I.

RUSTER, I.

RUSYAYEV, V. F.

EFFECTS

MICROWAVE OVEN INTERFERENCE WITH CARDIAC PACEMAKERS

CARDIAC PULSE GENERATORS AND EM INTERFERENCE

ELECTROMAGNETIC COMPATIBILITY

FURTHER PROGRESS WITH ONCOLY-SIS DUE TO LOCAL HIGH FREQUENCY HYPERTHERMIA, LOCAL X-IRRADIA-

TION AND APATHOGENIC CLOSTRIDA

MAGNETISM

OF CARDIAC PACEMAKERS

OF

THROMBOCYTE COAGULATION

0552+

2270

ON

0272+

DETECTION OF BREAST CANCER BY MICROWAVE RADIOMETRY SACHS, H. M. RUTH, R. E. 2750 AN EVALUATION OF EMC PERFORM-ANCE OF PULSE-DOPPLER RADAR SYS-TONIC RETICULAR ACTIVATING SYSTEM: RELATIONSHIP TO AVERSIVE BRAIN STIMULATION EFFECTS SAFFER, J. A TWO IMPEDANCE METHOD FOR WIDE RANGE DIELECTROMETRY SADAR, E. RUTKOWSKI, A. USE OF TRANSCUTANEOUS ELECTRICAL STIMULATION IN THE CONTROL OF POSTOPERATIVE PAIN SAGALOVICH, B. M. RESEARCH ON THE ACTION OF SU-PERHIGH-FREQUENCY EM WAVES ON EVOKED POTENTIALS OF AUDITORY CENTERS IN CONNECTION WITH PROS-PECTS FOR USING INADEQUATE AUDI-TORY STIMULATION (EXPERIMENTAL EMR HAZARDS IN THE NAVY 1200 RYABY, J. SADCHIKOVA, M. N. CYTOFLUOROMETRY OF ELECTRO-MAGNETICALLY CONTROLLED CELL DEDIFFERENTIATION (IN JAPAN) THE CARDIOVASCULAR SYSTEM AS FFECTED BY EXPOSURE TO MICRO-RESEARCH) WAVE RADIATION 1487 +0068 SAGAN, P. M. RYAN, J. J. CLINICAL MANIFESTATIONS OF REACTIONS TO MICROWAVE IRRADIA-TION IN VARIOUS OCCUPATIONAL EFFECTS OF 60 HZ ENVIRONMENTAL ELECTRIC FIELDS ON THE MAMMA-LIAN CENTRAL NERVOUS SYSTEM. EFFECTS OF TRANSCEREBRAL ELECTROTHERAPY (ELECTROSLEEP) ON TROTHERAPY (ELECTROSLEEP) ON STATE ANXIETY ACCORDING TO SUGGESTIBILITY LEVELS GROUPS BEHAVIORAL PROTOCOLS AND PRE-LIMINARY OBSERVATIONS OF CHICKS EXPOSED TO WEAK AMPLITUDE MOD-ULATED 450 MHZ FIELDS 1236+ ELECTROENCEPHALOGRAPHIC DATA OBTAINED DURING LONG EXPOSURE TO EM RADIO FREQUENCY RYBICKI, E. F. STUDIES OF ENHANCED BONE HEALING VIA ELECTRICAL STIMULI: COMPARATIVE EFFECTIVENESS OF VARIOUS PARAMETERS HEALTH STUDIES OF PERSONNEL SAHA, J. N. EXPOSED TO EM ULTRA-SHORT WAVE SOURCES IN TELEVISION AND RADIO BROADCASTING STATIONS THE RADIO INTERFERENCE FIELD OF AN OVERHEAD TRANSMISSION LINE 2771 RYCHKOV, V. M. 3020 +THE CLINIC, PATHOGENESIS, TREATMENT, AND OUTCOME OF RADIOWAVE SICKNESS ELECTROENCEPHALOGRAPHIC SAITO, M. CHANGES UNDER THE INFLUENCE OF LOW INTENSITY CHRONIC MICRO-RESPONSE OF NONSPHERICAL BIO-LOGICAL PARTICLES TO ALTERNAT-ING ELECTRIC FIELDS WAVE IRRADIATIONS STATE OF THE BLOOD SYSTEM UNDER THE INFLUENCE OF SHF FIELDS OF VARIOUS INTENSITIES AND IN RADIOWAVE SICKNESS 0553 +RYSER, D. K. EM FIELDS AND BIOLOGICAL SYSTEMS (IN JAPANESE) RADIOFREQUENCY RADIATION DO-SIMETRY HANDBOOK. 1442 2141 +CLINICAL SYNDROMES UNDER THE EFFECT OF RADIO FREQUENCY BANDS MES ARISING OF VARIOUS 2927 SAKAMOTO, M. DIELECTRIC RELAXATION OF COL-LAGEN IN AQUEOUS SOLUTIONS RYSINA, T. Z. EMBRYOTROPIC EFFECTS OF MICRO-2007 A COMPARATIVE ASSESSMENT OF HEALTH IN PERSONS WORKING UNDER CONDITIONS INVOLVING EX-POSURE TO MICROWAVES OF DIFFER-ENT INTENSITY SAKHAROVA, S. A. REACTIONS OF THE HORMONAL LINK OF THE SYMPATHO-ADRENAL SYSTEM TO SINGLE EXPOSURE TO AN ALTERNATING MAGNETIC FIELD RYSKANOV, T. EFFECT OF A PERMANENT MAGNET-IC FIELD ON ELABORATION OF CON-DITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALPINE CONDITIONS ENT INTENSITY AUTONOMIC AND CARDIOVASCULAR DISORDERS DURING CHRONIC EXPOSURE TO SUPER-HIGH FREQUEN SALATI, O. M. CY ELECTROMAGNETIC FIELDS RADIO FREQUENCY RADIATION RYTKO, J. HAZARDS 0554+ EFFECT OF MICROWAVE RADIATION ON CELLS TREATED WITH MEMBRANE-INJURING SUBSTANCES HEMODYNAMIC INDICES DURING THE ACTION OF SUPER-HIGH FRE-QUENCY ELECTROMAGNETIC FIELDS DURING MICROWAVE ABSORPTION

S

IONIC FACTORS IN RELEASE OF CALCIUM FROM CHICKEN CEREBRAL TISSUE BY ELECTROMAGNETIC

AN ISOTHERMAL TWIN CALORIMETER FOR THE DETERMINATION OF THE HEAT DEFECT OF LOW ENERGY

BIOLOGICAL EFFECTS OF NONIONIZING EMR: A DIGEST OF CURRENT LIT.

SABBOT, T. M.

FIELDS

SABEL, M.

SABOE, E. P.

SADLER, D. M.

3395

3248 +

MAGNETIC FIELD

SADOWSKY, N. L.

APPLICATIONS.

SUREMENTS

SADOVNICHY, B. E.

X-RAY DIFFRACTION FROM CHLORO-PLAST MEMBRANES ORIENTED IN A

INHIBITING ACTION OF ELECTRIC FIELD ON ESCHERICHIA COLI (IN RUS-

MICROWAVE THERMOGRAPHY: AP-PLICATION TO THE DETECTION OF BREAST CANCER, 2:375-385, 1978

MICROWAVE THERMOGRAPHY: PRINCIPLES, METHODS AND CLINICAL

16184

0066

0261

MEA-

A	TECH	NIQUE	FOR	RELATIVE
NATI		CROSS-S	ECTION	DETERMI-
1422.	O14.			2217

SALEFRAN, J. L.

MICROWAVE DIELECTRIC RELAX-ATION OF AQUEOUS SOLUTIONS OF DEXTRAN

SALISBURY, W. W.

EXPOSURE TO MICROWAVES

0555+

SALLES-CUNHA, S. X.

STEADY MAGNETIC FIELDS IN NON-INVASIVE ELECTROMAGNETIC FLOW-

SAMARAS, G.

TECHNIQUES FOR UNIFORM AND RE-PLICABLE MICROWAVE HYPERTHER-MIA OF A MODEL MOUSE CARCINOMA

MICROWAVE BOLUSING: A TECHNIQUE FOR IMPROVING HEATING UNIFORMITY FOR MICROWAVE HYPERTH-**ERMIA** 

SAMARAS, G. M.

SIMULTANEOUS FAR-FIELD IRRA-DIATION OF MULTIPLE MOUSE TUMORS FOR MICROWAVE HYPERTH-

PROLONGATION OF LIFE DURING HIGH-INTENSITY MICROWAVE EXPO-

A BOLUSING TECHNIQUE FOR BATCH MICROWAVE IRRADIATION OF TUMORS IN THE FAR FIELD

AN AUTOMATED BIO-INSULT RE-SEARCH FACILITY

2962 +

SAMAUN

AN IC PIEZORESISTIVE PRESSURE SENSOR FOR BIOMEDICAL INSTRU-MENTATION

SAMBORS'KA, Y. P.

EFFECT OF CONSTANT AND VARIABLE MAGNETIC FIELDS ON SOME INDICES OF PHYSIOLOGICAL FUNCTIONS AND METABOLIC PROCESSES IN WHITE RATS

SAMBORSKAYA, E. P.

EFFECT OF CONSTANT MAGNETIC FIELD ON THE COURSE OF PREGNAN-CY AND PROGENY DEVELOPMENT IN ALBINO RATS

SAMONA, G. E.

EFFECTS OF ELECTRICAL STIMULA-TION OF VAGAI NUCLEI IN ANESTHE-TIZED AND UNANESTHETIZED CATS

SAMUEL, A.

CHROMOSOMAL ABERRATIONS OF IVING CELLS INDUCED BY MICRO-WAVE RADIATION

SANCES', A.

STEADY MAGNETIC FIELDS IN NON-INVASIVE ELECTROMAGNETIC FLOW-

SANCHEZ, S. A.

DANGER: WHEN YOU TRANSMIT YOU CAN TURN OFF A PACEMAKER

SANDALA, M. G.

THE BIOLOGIC ACTION AND HY-GIENIC SIGNIFICANCE OF EM FIELDS OF SUPERHIGH AND ULTRAHIGH FRE-QUENCIES IN DENSELY POPULATED

SANDERS, A. A.

NON-IONIZING ELECTROMAGNETIC RADIATION STANDARDIZATION

SANDERS, M.

SELECTIVE EFFECT OF EM ENERGY ON VIRUSES

EFFECT OF CONTROLLED ENERGY ON BIOLOGICAL SYSTEMS

THE EFFECT OF EM CONTROLLED ENERGY ON VIRUSES IN HUMAN BLOOD

SANDERSON, D. R.

COMPARISON OF ENDOSCOPIC CRYO-SURGERY AND ELECTROCOAGULA-TION OF BRONCHI

SANDHU, T. S.

THE EFFECT OF POST-RADIATION HYPERTHERMIA ON HUMAN SKIN AND TUMOR RESPONSE

THE DEVELOPMENT OF HYPERTH-ERMIA MICROWAVE GENERATORS AND THERMOMETRY ERMIA

SANDLER, S. S.

EM FIELD EFFECTS IN NERVE

SANDREW, B. B.

ELECTRO-ACUPUNCTURE ANALGE-SIA IN MONKEYS: A BEHAVIORAL AND NEUROPHYSIOLOGICAL ASSESSMENT

SANKARANARAYANAN, N.

MUTAGENIC ACTION OF NON-IONIZ-ING RADIATIONS: IT'S IMPLICATION IN RADIATION PROTECTION

SANO, K.

THE POSTEROMEDIAL HYPOTHALA-MUS AND PAIN, BEHAVIOR, WITH SPE-CIAL REFERENCE TO ENDOCRINOLO-

SANTINI, R.

PRELIMINARY STUDY OF THE CUMU-LATIVE EFFECT OF MICROWAVE RA-DIATION (2,450 MHZ) ON THE IMMUNE RESPONSE OF THE MOUSE

EFFECTS OF LOW LEVEL MICROWAVE RADIATION ON THE DIGESTIVE TRANSIT OF THE RAT

SANZA, J. N. FIXED INTERVAL BEHAVIOR OF RATS EXPOSED TO MICROWAVES AT LOW POWER DENSITIES

2764 +

SAPOZHNIKOV, A. M.

THE RESPONSE OF BEES TO ELEC-M291

SARKAR, F. H.

EFFECT OF ELECTRIC SHOCK ON SEROTONIN (5 HT) CONTENT IN DIFFERENT ORGANS OF RAT

2227 +

SARKEES, Y.

STUDIES ON THE BIOLOGICAL EF-FECTS OF 200 MEGACYCLES

THERMAL EFFECTS OF 200 MEGACYCLE(CW) IRRADIATION AS RE-LATED TO SHAPE, LOCATION AND ORIENTATION IN THE FIELD. 200

3316

1469

SARKEES, Z.

REVIEW OF THE WORK CONDUCTED AT U. OF BUFFALO-STUDIES ON THE BIOLOGICAL EFFECTS OF 200 MEGA-

SARKINEN, S. H.

ELECTRICAL & BIOLOGICAL EFFECTS OF TRANSMISSION LINES: A REVIEW 0083

SAUER, K.

THE ELECTROPHOTOLUMINESCENCE OF CHLOROPLASTS.

SAUZIN-MONNOT, M. J.

A SPECIFIC EFFECT OF THE BIO-LOGICAL IMPACT OF MICROWAVES

SAVAGE, J. P.

ELECTRICAL BONE-GROWTH STIMU-LATION IN AN EXPERIMENTAL MODEL OF DELAYED UNION

SAVARA, B. S.

ELECTRICAL ENHANCEMENT OF HEALING IN COMBAT INJURIES TO HARD AND SOFT TISSUES

1428 +

SAVCHENKO, G. S.

THE INFLUENCE OF A CONSTANT MAGNETIC FIELD ON THE CONCENTRATION OF FREE RADICALS IN THE ORGANS AND TISSUES OF MICE

SAVCHENKO, N. Y.

APPLICATIONS OF LOCAL EM HY-PERTHERMIA IN ONCOLOGY

SAVCHIK, A. B.

BIOLOGICAL EFFECT OF PERMANENT MAGNETIC FIELD ON HEMATO-POIETIC SYSTEM OF INTACT AND TUMOR-BEARING ANIMALS

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SAVCHIK, B. A.

BIOLOGICAL EFFECT OF PERMANENT MAGNETIC FIELD ON HEMATO-POIETIC SYSTEM OF INTACT AND TUMOR-BEARING ANIMALS

SAVCHUK, L. F.

BIOLOGICAL EFFECT OF PERMANENT MAGNETIC FIELD ON HEMATO-POIETIC SYSTEM OF INTACT AND TUMOR-BEARING ANIMALS AND

## SAVLUK, O. S.

SAVLUK, O. S.	
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EFFECTS OF HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES OF MI-CROBIAL CELLS (IN RUSSIAN)

## SAVOLDI, F.

UNILATERAL ELECTRIC SHOCK. ACUTE AND CHRONIC EXPERIMENTAL EEG'S ON RABBIT (IN ITALIAN)

## SAWICKI, W.

NON-THERMAL EFFECT OF MICRO-WAVE RADIATION IN VITRO ON PERI-TONEAL MAST CELLS OF THE RAT

#### SAWINSKA, A.

NERVOUS SYSTEM CHANGES IN WORKERS OF RADIOTELEVISION STA TIONS EXPOSED TO MICROWAVES (IN

SAYOC, E.

RADIATION AND MICROWAVE THERAPY IN THE TREATMENT OF ADVANCED CANCER MICROWAVE

THE RESPONSE OF AN AMELANOTIC HAMSTER MELANOMA TO VARIOUS TREATMENT MODALITIES UTILIZING X-RAYS AND HYPERTHERMIA

SAZONOVA, T. E.

A PHYSIOLOGICAL ASSESSMENT OF THE WORK CONDITIONS IN 400-500 KV KEY OPEN SWITCHING YARDS

SCHAAFSMA, T. J.

MAGNETIC FIELD EFFECTS ON RADICAL PAIR INTERMEDIATES IN BACTERIAL PHOTOSYNTHESIS

## SCHAARSCHMIDT, B.

EFFECT OF MAGNETIC FIELDS ON YEAST CELLS (IN GERMAN)

SCHAEFER, H.

INFLUENCE OF TECHNICAL ALTERNATING ELECTRIC FIELD OF HIGH TENSION ON THE ORGANISM (IN GERMAN)

2600 +SUDDEN AND UNEXPECTED INFANT DEATH AND ELECTROMAGNETIC FIELDS (IN GERMAN)

SCHAFFER, S.

FACTORS ASSOCIATED WITH THE INCIDENCE OF CONGENITAL ANOMALIES: A LOCALIZED INVESTIGATION

SCHAMBRA, P. E.

SOVIET-AMERICAN COOPERATION IN ENVIRONMENTAL HEALTH SCIENCE

SCHARDEIN, J. L.

MICROWAVE FIXATION OF FETAL

SCHAUBLE, M. K.

INHIBITION OF EXPERIMENTAL TUMOR GROWTH IN HAMSTERS BY SMALL DIRECT CURRENTS

SCHECHTER, M.

HYPERTHERMIA: HEALING A HAZARD IN TUMOR BEARING RATS AND

SCHELD, K.

POSSIBLE INFLUENCE OF ATMOS-PHERIC ELECTRICITY ON WELL-BEING (IN GERMAN)

SCHENK, W. G.

HEPATIC BLOOD FLOW MEASURE-

SCHEPPS, J. L.

DIELECTRIC PROPERTIES OF BRAIN TISSUE BETWEEN 0-01 AND 10 GHZ.

SCHER, I.

X-LINKED B-LYMPHOCYTE IMMUNE DEFECT IN CBA/N MICE, PART II: STUDIES OF THE MECHANISMS UNDERLYING THE IMMUNE DEFECT

SCHERER, H. N.

GASEOUS EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA

SCHIEFELBEIN, S.

THE INVISIBLE THREAT: THE STI-FLED STORY OF ELECTRIC WAVES

SCHIFFMANN, R. F.

MICROWAVE POWER APPLICATIONS
N THE WORLD: PRESENT AND FUTURE.

MICROWAVES CHALLENGE TODAY'S HEAT PROCESSING

1379 +

SCHLICKE, H. M.

ADAPTING TO MORE INTERFERENCE 3118 +

SCHLICKE, L. H.

ADAPTING TO MORE INTERFER-

SCHLODDER, E.

MEMBRANE-BOUND ATP SYNTHESIS GENERATED BY AN EXTERNAL ELEC-TRIC FIELD

SCHLOMANN, E.

MICROWAVE BEHAVIOR OF TIALLY MAGNETIZED FERRITES. OF PAR-

SCHLOMANN, R. H.

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART II-METHODS OF CALCULATION

SCHLUTZ, C. A.

THE EFFECT OF EM CONTROLLED ENERGY ON VIRUSES IN HUMAN BLOOD

SCHMIDT, B. L.

SENSITIVITY OF SOME PLANT MATE-**RIAL TO MAGNETIC FIELDS** 1900

SCHMIDT, D. E.

CYCLIC ADENOSINE MONOPHOS-PHATE IN BRAIN AREAS: MICROWAVE IRRADIATION AS A MEANS OF TISSUE FIXATION

THE USE OF MICROWAVE RADIATION IN THE DETERMINATION OF ACETYLCHOLINE IN THE RAT BRAIN

CYCLIC AMP IN BRAIN AREAS: EFFECTS OF AMPHETAMINE AND NORE-PINEPHRINE ASSESSED THROUGH THE USE OF MICROWAVE RADIATION AS A MEANS OF TISSUE FIXATION

SCHMIDT, H.

EFFECT OF MICROWAVES ON THE RABBIT EYE

SCHMIDT, M. J.

CYCLIC ADENOSINE MONOPHOS-PHATE IN BRAIN AREAS: MICROWAVE IRRADIATION AS A MEANS OF TISSUE

THE USE OF MICROWAVE RADIATION IN THE DETERMINATION OF ACETYLCHOLINE IN THE RAT BRAIN

CYCLIC AMP IN BRAIN AREAS: EFFECTS OF AMPHETAMINE AND NORE-PINEPHRINE ASSESSED THROUGH THE USE OF MICROWAVE RADIATION AS A MEANS OF TISSUE FIXATION

2517+

SCHMIDT, P.

THE EFFECTS OF RADIO-FREQUENCY ENERGY ON CORYNEBACTERIUM DIPHTHERIAE AND CLOSTRIDIUM WELCHII TOXINS

SCHMIDT, T.

AN ISOTHERMAL TWIN CALORI-METER FOR THE DETERMINATION OF THE HEAT DEFECT OF LOW ENERGY

SCHMITT, O. H.

HUMAN PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY NETIC FIELDS 1657 +

**MAGNETIC PERILS?** 

2119 +

SCHNEIDER, L. K.

THE EFFECTS OF NON-THERMAL RADIO FREQUENCY RADIATION ON HUMAN LYMPHOCYTES IN VITRO

SCHNEIDER, U.

MICROWAVES IN RADIOTHERAPY OF TUMORS-ALTERNATIVE TO HEAVY PARTICLES?

SCHNEITER, A.

A MICROWAVE RADIOMETRIC METHOD FOR THE STUDY OF THE SE-MICONDUCTOR PROPERTIES OF RADIOMETRIC LIVING TISSUE

2337

SCHOENHAGE, A. A. C.

MARINE ELECTRIC FIELDS AND FISH ORIENTATION 0336

SCHOLES, H. R.

METAL ION CONTENT OF SPECIFIC AREAS OF THE RAT BRAIN AFTER 1600 MHZ RADIOFREQUENCY IRRADIATION

SCH			

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART-I: HAZARDS AND EFFECTS

#### SCHRACK, R. A.

RADIO FREQUENCY POWER MEA-SUREMENTS.

3296+

1785+

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MICROWAVE IRR PLANT ROOTS IN SOIL IRRADIATION OF

A MICROWAVE IRRADIATION CHAMBER FOR SCIENTIFIC STUDIES ON AGRICULTURAL PRODUCTS

LOSS OF VIABILITY OF PICAUSED BY MICROWAVE HEATING PEAS 2405+

#### SCHROT, J.

SOME BIOLOGICAL EFFECTS OF MICROWAVE IRRADIATION IN THE RAT

ETHAL EFFECTS OF 3000 MHZ RA-DIATION ON THE RAT

1866 +INTERACTION OF MICROWAVE FREQUENCY AND POLARIZATION WITH ANIMAL SIZE

ORIENTATION AND FREQUENCY EFFECTS ON WHOLE ANIMAL ABSORPTION OF MICROWAVES-LETHALITY EXPERIMENTS

## SCHUBERT, J.

THE LOG-NORMAL FUNCTION AS A STOCHASTIC MODEL OF THE DISTRIBUTION OF STRONTIUM-90 AND OTHER FISSION PRODUCTS IN HUMANS

3178 +

#### SCHULE, D.

PATHOGENESIS AND AGGRAVATION OF OCCUPATIONAL DISEASES CAUSED BY RAYS OF DIFFERENT WAVE-LENGTHS (IN GERMAN)

1626

0556 +

#### SCHULTZ, F. V.

MEASUREMENT OF THE RADAR CROSS SECTION OF A MAN

## SCHULTZ, L. D.

INTERFERENCE AND COMPATIBILITY MONITORING AND MEASURE-MENTS FOR UHF SATELLITE EARTH TERMINALS

3510

#### SCHULTZ, W.

ASCORBIC ACID CHANGES IN CUL-TURED RABBIT LENSES AFTER MICRO-WAVE IRRADIATION

## SCHUMACHER, L.

COMBINATION OF RADIOTHERAPY, MICROWAVE HYPERTHERMIA AND CLOSTRIDIAL ONCOLYSIS ON EXPERI-MENTAL MOUSE TUMORS.

#### SCHVARCZ J.R.

SPINAL CORD STEREOTACTIC TECHNIQUES RE TRIGEMINAL NUCLEOTOMY AND EXTRALEMNISCAL MYE LOTOMY 3426 +

SCHWAB, R. B.

SUSCEPTIBILITY OF CARDIAC PACE-MAKERS TO ELF MAGNETIC FIELDS

SCHWAN, H.

MEASUREMENTS OF MATERIALS AT ULTRAHIGH FREQUENCIES.

SCHWAN, H. P.

POTENTIAL TEMPERATURE RISE IN-DUCED BY ELECTROMAGNETIC FIELD IN BRAIN TISSUES

EFFECTS OF MODULATED REPERCY ON THE EEG OF MAMMA-LIAN BRAINS :EFFECTS OF ACUTE & CHRONIC IRRADIATIONS

0095

MICROWAVE BIOEFFECTS RESEARCH: HISTORICAL PERSPECTIVES ON PRODUCTIVE APPROACHES.

01864

TEMPERATURE PROFILES IN SPHERES DUE TO ELECTROMAGNETIC

0250

0553

0813

MICROWAVE BIOEFFECTS RE-SEARCH: HISTORICAL PERSPECTIVES ON PRODUCTIVE APPROACHES

EFFECTS OF MODULATED RF ENERGY ON THE EEG OF MAMMA-LIAN BRAINS. II. APPEARANCE OF FAST AND SLOW WAVES AFTER CHRONIC IRRADIATIONS

RF-FIELD INTERACTIONS WITH BIO-LOGICAL SYSTEMS: ELECTRICAL PROPERTIES AND BIOPHYSICAL MECH-ANISMS

DIELECTRIC PROPERTIES OF BRAIN TISSUE BETWEEN 0-01 AND 10 GHZ.

RESPONSE OF NONSPHERICAL BIO-LOGICAL PARTICLES TO ALTERNAT-ING ELECTRIC FIELDS

KADIO FREQUENCY HAZARDS RADIATION 0554

HAZARDS DUE TO TOTAL BODY IR-RADIATION BY RADAR

0557 +THE MECHANISM OF ABSORPTION OF UHF EM ENERGY IN TISSUES, AS RELATED TO THE PROBLEM OF TOL-ERANCE DOSAGE

0558 +CAPACITY AND CONDUCTIVITY OF BODY TISSUES AT UHF

0559 +INFLUENCE OF EM RADIATION ON BIOLOGICAL MATERIAL

THE ABSORPTION OF EM ENERGY IN BODY TISSUES: A REVIEW AND CRITI-CAL ANALYSIS

HOT SPOTS GENERATED IN CON-DUCTING SPHERES BY EM WAVES AND BIOLOGICAL IMPLICATIONS 0803

LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN THE SHAPE AND MOTILITY OF AMOEBAS

EFFECTS OF MICROWAVE ATION ON TISSUE-A SURV BASIC MECHANISMS RADI-TISSUE-A SURVEY OF 0820 +

SOME GUIDELINES FOR THE DEVEL-OPMENT OF EMR STANDARDS

08224 DIELECTRIC PROPERTIES OF BIO-LOGICAL MATERIALS AND INTERAC-TION OF MICROWAVE FIELDS AT THE CELLULAR AND MOLECULAR LEVEL 0873 +

GENERAL EFFECTS OF MICROWAVE RADIATION

BIOLOGICAL HAZARDS FROM EXPO-SURE TO ELF ELECTRICAL FIELDS AND POTENTIALS

ELECTRICAL IMPEDANCE OF THE HUMAN BODY

0965 +

1400

0996 +**ELECTRICAL PROPERTIES OF TISSUE** AND CELL SUSPENSIONS

1119 +FORMATION OF HOT SPOTS IN MULTILAYER SPHERES

1208 THE DISTRIBUTION OF HEATING PO-TENTIAL INSIDE LOSSY SPHERES

1209

PRINCIPLES OF INTERACTION OF MICROWAVE FIELDS AT THE CELLULAR AND MOLECULAR LEVEL

EFFECTS OF MICROWAVES: LOCAL 'HOT SPOT' HEATING BY MICROWAVES 1264 +

COMPARATIVE ASPECTS OF RADIO-FREQUENCY AND MICROWAVE BIOME-DICAL RESEARCH

NONIONIZING RADIATION HAZARDS 1423 +

INTERACTION OF MICROWAVE AND RADIO FREQUENCY RADIATION WITH BIOLOGICAL SYSTEMS

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SURVEY OF MICROWAVE ABSORPTION CHARACTERISTICS OF BODY TIS-

MICROWAVE RADIATION: BIOPHYSICAL CONSIDERATIONS AND STANDARDS CRITERIA

1703 +ON THE POSSIBILITY OF NONTHER-MAL BIOLOGICAL EFFECTS OF PULSED EMR

1734 CURRENT MICROWAVE STUDIES 2255+

SOME TISSUE DETERMINANTS OF INTERACTIONS WITH ELECTRIC FIELDS 2429 +

EFFECTS OF RF FIELDS ON NER-VOUS ACTIVITIES

ENERGY DEPOSITION IN HOMEGEN-EOUS AND MULTILAYER TISSUE SPHERES AND EFFECT OF CIRCULA-

2447 +EFFECT OF SURFACE COOLING AND BLOOD FLOW ON THE EM HEATING OF TISSUE

MICROWAVE DIELECTRIC PROPERTIES OF TISSUE

2770 +

THE ABSORPTION OF ELECTROMAGNETIC ENERGY IN BODY TISSUES.

## SCHWARTZ, J. L.

SINGLE AUDITORY UNIT RESPONSES TO WEAK, PULSED MICROWAVE RADI-PART II. PHYSIOLOGICAL AND CLINI-SHAFTEN INHOMOGENER DIELEKTRI-CAL ASPECTS KEN, INSHESONDERE BIOLOGISCHER KORPER, DEZIMETERWELLENBEREICH 2945+ TM ATION LTERNATING CURRENT SPECTROS-EFFECTS OF MICROWAVE RADI-TION ON APLYSIAN GANGLION 3486 +RADI-COPY OF BIOLOGICAL SUBSTANCES 2950+ COMPARATIVE EVALUATION OF ELECTROMAGNETIC AND ULTRASON-SECOND ANNUAL PROGRESS REPORT-EFFECTS OF MICROWAVE ON MANKIND (RADC-TN-59-199) (AD-217618) IC DIATHERMY VESTIBULO-COCHLEAR SINGLE UNIT 3050<sup>+</sup> SCHWARTZ, J. L. MECHANICAL EFFECTS OF ACFIELDS ON PARTICLES DISPERSED IN A LIQUID: BIOLOGICAL IMPLICATIONS (A THESIS-ONR TECHNICAL REPORT 2680 INFLUENCE OF A CONSTANT MAGNETIC FIELD ON NERVOUS TISSUES. II. VOLTAGE-CLAMP STUDIES. MICROWAVE HEARING: THE RESPONSE OF SINGLE AUDITORY NEURONS IN THE CAT TO PULSED MICRO- $0189 \pm$ WAVE RADIATION 2758 SCHWARZ, G. DIELECTRIC DISPERSION OF CRYS-SEAMAN, W. L. RESPONSE OF NONSPHERICAL BIO-LOGICAL PARTICLES TO ALTERNAT-ING ELECTRIC FIELDS TALLINE POWDERS OF AMINO ACIDS, EFFECT OF EXPOSURE TO RADIO-FREQUENCY ELECTRIC FIELDS ON SEED-BORNE MICROORGANISMS PEPTIDES & PROTEINS. 3203 EFFECTS OF MICROWAVE RADI-ATION ON TISSUE- A SURVEY OF BASIC MECHANISMS. RADI-SCHWARZACHER, J. C. SEARLE, G. W. FURTHER STUDIES IN MAGNETO-REPT. FROM STATE U. OF IOWA, DEPT. OF PHYSIOL. 3204 +TROPISM ELECTRICAL BOUND WATER. **PROPERTIES** OF 2606+ 1464 3209 +SCIENCE ADVISORY BOARD REVIEW OF THE WORK CONDUCTED REPORT OF THE HEALTH EFFECTS RESEARCH REVIEW GROUP AT STATE U. OF IOWA PRINCIPLES OF INTERACTION OF MI-CROWAVE FIELDS AT THE CELLULAR AND MOLECULAR LEVEL. 1580 0055 +SEBESTIK, V. THERMOSTABILITY OF THE ERYTHROCYTES OF MICE EXPOSED TO THE ACTION OF A MAGNETIC FIELD SCOTT, A. EFFECTS OF MICROWAVES ON MAN-TALKING TO OURSELVES 2937 A TECHNIQUE FOR RELATIVE ABORPTION CROSS-SECTION DETERMI-SCOTT, J. IS TODAY'S STANDARD FOR MICROWAVE RADIATION SAFE FOR HUMANS? SEBO, S. A. MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA I-FIELD TESTS HAZARDS DUE TO TOTAL BODY IR-RADIATION BY RADAR. 0560 +MEASUREMENTS OF EFFLI UE TO EHV TRANSMISSION **EFFLUENTS** SCOTT. J. R. ABSORPTION AND ENERGY TRANSFER OF MICROWAVES AND ULTRASOUND IN TISSUES: CHARACTERIS INTRACARDIAC CATHETER FIBRIL-LATION THRESHOLDS AS A FUNCTION OF THE DURATION OF 60 HZ CURRENT AND ELECTRODE AREA LINE CORONA II-LABORATORY TESTS SEBRANT, Y. V. RADIO WAVES AND THE LIVING OR-THE ABSORPTION OF ELECTROMAG GANISM NETIC ENERGY IN BODY PART I BIOPHYSICAL ASPECTS. SEABRON, L. C. **TISSUES** RESULTS OF THE 1970 MICROWAVE OVEN SURVEY 2566+ SEDIGH, K. THE BIOPHYSICAL BASIS OF PHYSI-DISTRIBUTION OF EM ENERGY DEP-OSITION IN MODELS OF MAN WITH FREQUENCIES NEAR RESONANCE CAL MEDICINE MEASUREMENTS OF MATERIALS WITH HIGH DIELECTRIC CONSTANT AND CONDUCTIVITY AT ULTRAHIGH FREQUENCIES. PILOT SURVEY OF SMALL MAMMAL POPULATIONS IN THE CHEQUAMEGON RESONANT ELECTROMAGNETIC POWER DEPOSITION IN MAN WITH NATIONAL FOREST DURING 1971 AND AND WITHOUT GROUND EFFECTS 3338+ 3618 ELECTRICAL HUMAN TISSUE. SUBSTITUTES FOR SEALS, J. SEELEWIND, H. PRELIMINARY IN-VIVO PROBE MEASUREMENTS OF ELECTRICAL PROPERTIES OF TUMORS IN MICE ELECTROCLIMATOLOGY (IN VARIATIONS BETWEEN MEASURED AND BIOLOGICALLY EFFECTIVE MICROWAVE DIATHERMY DOSAGE. GERMAN) 1179 SEGAL, P. SEAMAN, R. RADIATION INCIDENTS REGISTRY HEATING OF FAT-MUSCLE LAYERS BY ELECTROMAGNETIC AND DIA-EFFECTS OF LOW-INTENSITY MICRO-WAVES ON ISOLATED NEURONS **REPT. 1970** 1296 THERMY. SEIBERT, G. THE DIELECTRIC PROPERTIES OF SEAMAN, R. L. THE INFLUENCE OF A HIGH-FRE-QUENCY HYPERTHERMIA ON THE THE BOVINE EYE LENS. STRIPLINE TECHNIQUES IN THE STUDY OF MICROWAVE BIOLOGICAL EFFECTS ON ISOLATED NEURAL PREP-QUENCY HYPERTHERMIA ON EHRLICH'S-ASCITES CARCINOMA 3379 **ELECTRICAL PROPERTIES OF TISSUE** THE MOUSE (IN GERMAN) AND CELL SUSPENSIONS. ARATIONS 1187  $3380 \pm$ SEIDEL, C. L. RELATIVE MICROWAVE ABSORPTION CROSS SECTIONS OF BIOLOGICAL SIGNIFICANCE MICROWAVE-POWER ABSORPTION BY RECTANGULAR-SHAPED CONDUCTIVE DIELECTRIC SAMPLES IN STRIPLINE RADIO AND MICROWAVE RADIATION AND EXPERIMENTAL ATHEROSCLEROSIS 3449 **BIOPHYSICS OF DIATHERMY** 3450± SEIFERT, E. NEURONAL EFFECTS OF LOW LEVEL DIE BESTIMMUNG DER DIELEKTRIS-CHEN UND MAGNETISCHEN EIGEN-PULSE MODULATED UHF ENERGY ILLUMINATION OF THE HEART ASSO-**MICROWAVES** 

CIATED RATE	WITH	CHANGE	IN	HEART
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SELKER, R. G.

TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY

0836+ MATERIALS FOR SELECTIVE TISSUE HEATING IN A RADIOFREQUENCY EM FIELD FOR THE COMBINED CHEMOTH-TREATMENT TUMORS

SELL, K. W.

MICROWAVES INDUCE AN INCREASE IN THE FREQUENCY OF COMPLEMENT RECEPTOR-BEARING LYMPHOID SPLEEN CELLS IN MICE

THE EFFECT OF MICROWAVES (2450 MHZ) ON THE IMMUNE SYSTEM IN MICE. II. FUNCTIONAL STUDIES 2350

SEMENOV. A. I.

THERAPEUTIC USES OF MICRO-WAVES 2267

SEMENOVA, G. S.

VASCULAR CHANGES IN ANTERIOR SEGMENT OF THE EYE IN WORKERS SUBJECTED TO THE ACTION OF LOCAL VIBRATION AND HIGH-FREQUENCY EMR (IN RUSSIAN)

SENGUPTA, R. P.

RADIOFREQUENCY THERMOCOAGULATION OF GASSERIAN GANGLION AND ITS ROOTLETS FOR TRIGEMINAL NEURALGIA

2210

2159

SENSINTAFFAR, E. L.

MEASUREMENT OF ELECTRIC AND MAGNETIC FIELD STRENGTHS FROM INDUSTRIAL RADIOFREQUENCY (15-40.68 MHZ) POWER SOURCES

SERDYUK, V. V.

MAGNETOTHERAPY OF INFECTED OPEN FRACTURES.

SEREBROV, V. I.

INFLUENCE OF ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FREQUENCY ON THE THYROID GLAND FUNCTIONAL ACTIVITY AND 131 I-THYROXIN BINDING BY TISSUES OF ALBINO RAT ORGANS 3432

SERVANTIE, A. M.

SYNCHRONIZATION OF CORTICAL NEURONS BY A PULSED MICROWAVE FIELD AS EVIDENCED BY SPECTRAL ANALYSIS OF ELECTROCORTICO-GRAMS FROM THE WHITE RAT

COMPARATIVE STUDY OF THE ACTION OF THREE TYPES OF MICRO-WAVE FIELDS UPON THE BEHAVIOR OF THE WHITE RAT

PHARMACOLOGIC EFFECTS OF A PULSED MICROWAVE FIELD

MICROWAVE-IN-STUDY OF THE DUCED PERTURBATIONS OF THE BE-HAVIOUR BY THE OPEN-FIELD TEST INTO THE WHITE RAT STUDY OF THE BIOLOGICAL EFFECTS OF HYPERFREQUENCY RADIATION OF LOW POWER DENSITIES (IN FRENCH

SERVANTIE, B.

1040

1240

BIOLOGICAL EFFECTS OF UHF EMR (RADAR) (IN FRENCH)

2631

NON IONISING EM FIELDS: ENVI-RONMENTAL FACTORS IN RELATION TO MILITARY PERSONNEL

INFLUENCE OF EMR OF VHF ON THE SENSITIVITY TO THE TRIIODOETHYL SALT OF GALLIUM AND TO THE HEXAMETHYL IDONIUM SALT ON THE WHITE RAT (IN FRENCH)

INFLUENCE OF HIGH FREQUENCY EMR ON THE SENSITIVITY TO PENTETRAZOL OF THE WHITE MOUSE (IN FRENCH)

0896

EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEVEL

SYNCHRONIZATION OF CORTICAL NEURONS BY A PULSED MICROWAVE FIELD AS EVIDENCED BY SPECTRAL ANALYSIS OF ELECTROCORTICO-GRAMS FROM THE WHITE RAT

COMPARATIVE STUDY OF THE ACTION OF THREE TYPES OF MICROWAVE FIELDS UPON THE BEHAVIOR OF THE WHITE RAT

PHARMACOLOGIC EFFECTS OF A PULSED MICROWAVE FIELD

FLUCTUATING PHENOMENA FRENCH)

1392 +

EXPERIMENTAL STUDY OF THE BIOLOGICAL EFFECTS OF MICROWAVE RADIATION ON THE WHITE RAT AND

1891 +

ELECTRO-CORTICO-GRAPHIC MODIFICATIONS AFTER EXPOSURE TO MICROWAVE FIELDS, ON THE WHITE

STUDY OF THE MICROWAVE-IN-DUCED PERTURBATIONS OF THE BE-HAVIOUR BY THE OPEN-FIELD TEST INTO THE WHITE RAT

STUDY OF THE ACTION OF EMR OF VERY HIGH FREQUENCY (RADAR) ON THE CENTRAL NERVOUS SYSTEM OF THE WHITE RAT. ELECTROCORTICOGRAPHICAL MODI-FICATIONS (IN FRENCH) 2628

STUDY OF THE BIOLOGICAL EF-FECTS OF HYPERFREQUENCY RADIATION OF LOW POWER DENSITIES (IN FRENCH)

BIOLOGICAL EFFECTS OF RADAR RADIATION (IN FRENCH)

DISCUSSION: EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEVEL. 3268

SERVANTIE, B. M.
GENERAL STATEMENT ON HYPER-FREQUENCES AND THEIR BIOLOGI-CAL EFFECTS

3429 +

SESSIONS, R. W.

ENVIRONMENTAL INFLUENCE ON IMPLANTABLE CARDIAC PACEMAK-

SETH, H. S.

MICROWAVE HAZARDS EVALUA-

0561 +

SETHARES, J. C.

A HYBRID FERRIMAGNETIC-DIELEC-TRIC MICROWAVE FILTER.

VISUAL OBSERVATION OF HIGH DI-ELECTRIC RESONATOR MODES.

VISUAL OBSERVATION OF RF MAGNETIC FIELDS USING CHOLESTERIC LIQUID CRYSTALS.

SETO, Y. J.

EM INDUCED KINETIC EFFECTS ON HARGED SUBSTRATES IN LOCAL-CHARGED SUBSTRATE IZED ENZYME SYSTEMS

1731 +

SETTER, L. R.

REGULATIONS, STANDARDS, AND GUIDES FOR MICROWAVES, ULTRA-VIOLET RADIATION, AND RADIATION FROM LASERS AND TELEVISION RECEIVERS--AN ANNOTATED BIBLIOGRA-

0562 +

AN ANNOTATED BIBLIOGRAPHY OF REGULATIONS, STANDARDS AND GUIDES FOR MICROWAVES, ULTRAVIOLET RADIATION AND RADIATION FROM LASERS AND TELEVISION RECEIVERS

0597 +

SEUBERT, J. L.

EM AND SONIC ENERGY FOR PEST CONTROL. 0982

SEVAST'YANOV, V. V.

EFFECT OF METALLIC INCLUSIONS N THE BODY ON THE INTENSITY OF ULTRAHIGH-FREQUENCY RADIATION 1694+

A RAPID METHOD OF VISUALIZING THE STRUCTURE OF AN EXTREMELY HIGH-FREQUENCY FIELD

1716+ METHODS OF CONDUCTING SVCH IRRADIATION OF ANIMALS

2043 THERAPEUTIC USES OF MICRO-

WAVES 2267

SEVASTYANOVA, L. A.

CHARACTERISTICS OF THE BIOLOGI-CAL ACTION OF MILLIMETER RANGE RADIOWAVES AND THEIR POSSIBLE MEDICAL APPLICATIONS

DISTINCTIVE FEATURES OF BIO-LOGICAL EFFECTS OF MILLIMETER RANGE RADIO WAVES AND POSSIBLE USE THEREOF IN MEDICINE.

RESTORATIVE PROCESSES IN BONE MARROW IN RESPONSE TO SUPER-HIGH FREQUENCY RADIATION

#### SEXAUER, S. W.

MOUSE BONE MARROW REACTION TO ALTERED UHF MILLIMETER IRRA-DIATION PARAMETRIC VARIATION

A STUDY OF THE EFFECTS OF MILLIMETER-BAND MICROWAVES ON THE BONE MARROW OF MICE

## SEXAUER, S. W.

METAL ION CONTENT OF SPECIFIC AREAS OF THE RAT BRAIN AFTER 1600 MHZ RADIOFREQUENCY IRRADIATION

#### SHACHELFORD, R. G.

NOVEL TECHNIQUE FOR DETERMINING THE RELATIVE PERMITTIVITY OF SOLIDS AT MILLIMETRE WAVELENGTHS

3539

#### SHACK, R.

DIELECTRIC DISPERSION OF DLALPHA-VALINE IN AQUEOUS SOLU-

## SHACKLETT, D. E.

EVALUATION OF POSSIBLE MICRO-WAVE-INDUCED LENS CHANGES IN THE UNITED STATES AIR FORCE 1381 +

## SHAH, S. A.

TUMOR ERADICATION IN THE RABBIT BY RADIOFREQUENCY HEAT-

TECHNOLOGY FOR THE HYPERTH-ERMIC TREATMENT OF LARGE SOLID TUMOURS AT 50 DEGREES CENTRI-

## SHAINBERG, A.

DECREASE OF ACETYLCHOLINE RE-CEPTOR SYNTHESIS IN MUSCLE CUL-TURES BY ELECTRICAL STIMULATION 0672+

## SHAKULA, A. V.

THE BIOLOGICAL INFLUENCE HYPOGEOMAGNETIC ENVIRONMENTS

## SHALMON, E.

PRESENTATION AND DISCUSSION OF SESSION REPORTS, CONCLUSIONS (INCLUDING FUTURE RESEARCH NEEDS) AND RECOMMENDATIONS

## SHAMOS, M.

UPTAKE OF TRITIATED THYMIDINE DURING ELECTRICAL STIMULATION OF INDUCED CORTICAL BONE DEFECTS

CLINICAL AND ULTRASTRUCTURAL INVESTIGATIONS OF ELECTRICAL ENHANCEMENT OF BONE HEALING 2244

#### SHAMOS, M. H.

ELECTRIC ENHANCEMENT OF BONE

PIEZOELECTRICITY AS A FUNDA-MENTAL PROPERTY OF BIOLOGICAL

TREATMENT OF CONGENITAL PSEU-DARTHROSIS OF THE TIBIA WITH DIRECT CURRENT 2778

AN INVESTIGATION OF THE BOUND WATER IN TENDON BY DIELECTRIC MEASUREMENT.

SHANADALA, M. G.

IMMUNOLOGICAL EFFECTS OF LOW MICROWAVE EXPOSURE 0435 +

SHANDALA, M. G.

IMMUNOLOGICAL EFF CROWAVES (IN RUSSIAN) EFFECT OF MI-

0029 +STUDY OF NONIONIZING MICRO-WAVE RADIATION EFFECTS UPON THE CENTRAL NERVOUS SYSTEM AND BEHAVIOR REACTIONS

BIOLOGICAL ACTION OF AN INDUSTRIAL FREQUENCY (50 HZ) ELECTRIC FIELD.

0436 +

## SHAPIRO, A. R.

INDUCED FIELDS AND HEATING WITHIN A CRANIAL STRUCTURE IRRA-DIATED BY AN EM PLANE WAVE

## SHAPOSHNIKOV, Y. G.

INFLUENCE OF LOW-INTENSITY MI-CROWAVES ON THE ACID-BASE BAL-ANCE IN EXPERIMENTAL ANIMALS (IN RUSSIAN

HEALING OF PURULENT WOUNDS IN ANIMALS SUBJECTED TO THE CHRON-IC EFFECT OF SUPERHIGH FREQUEN-CY IRRADIATION OF LOW INTENSITY

HISTOMORPHOLOGICAL INVESTIGA-TION OF REGENERATION OF WOUNDS IN ANIMALS EXPOSED TO THE LONG-TERM ACTION OF LOW-INTENSITY MI-CROWAVES

# SHAPOVALOVA, L. A.

EFFECTS OF EXPERIMENTAL TOXIC HEPATITIS AND MICROWAVES ON THE FUNCTION OF HEPATIC AND RENAL MITOCHONDRIA

EFFECTS OF MICROWAVES ON THE FUNCTION AND STRUCTURE OF HE-PATIC AND RENAL MITOCHONDRIA

## SHARMA, R. C.

MECHANISM OF CHARACTERISTIC BEHAVIOUR OF CELLS IN AN ALTER-NATING ELECTRIC FIELD

0660

## SHARMA, V. K.

EVIDENCE OF MORPHOLOGICAL AND PHYSIOLOGICAL TRANSFORMATION OF MAMMALIAN CELLS BY STRONG MAGNETIC FIELDS

# SHARP, J.

ORIENTATION AND FREQUENCY EFFECTS ON WHOLE ANIMAL ABSORPTION OF MICROWAVES-LETHALITY **EXPERIMENTS** 

## SHARP, J. C.

SOME PERSPECTIVES ON RESEARCH INTO THE BIOLOGICAL RESPONSE TO NONIONIZING EMR

GENERATION OF ACOUSTIC ALS BY PULSED MICROV SIG-ENERGY MICROWAVE

0718 +

THE EFFECTS OF MICROWAVE EXPOSURE ON THYMIDINE UPTAKE IN ALBINO RATS 0710⊥

## SHARPLES, N. A.

DIELECTRIC PROPERTIES OF THE HUMAN BODY IN THE MICROWAVE REGION OF THE SPECTRUM

SHEALY, C. N.

PERCUTANEOUS RADIOFREQUENCY DENERVATION OF SPINAL FACETS

WORKSHOP ON BIOLOGICAL EFFECTS OF ELECTRIC CURRENTS: ELECTRICAL STIMULATION AND THERAPY

> 1682 +WESTERN VIEW OF ACUPUNC-

> > 18954

SHEARIN, R. L.

TURE

RADAR HAZARDS EVALUATION

## SHEFFMAN, E. J.

PERCUTANEOUS RADIOFREQUENCY LUMBAR RHIZOLYSIS

2853+

## SHEFTEL', I. E.

ELEKTROKINETIC PROPERTIES OF BLOOD ELEMENTS UNDER THE EFFECT OF PHYSICAL FACTORS (IN RUSSIAN)

2128

#### SHELDON, R. L.

SHUTTLEBOX SIDE PREFERENCE DURING PULSED MICROWAVE AND CONVENTIONAL AUDITORY CUES.

SHELYGINA, N. M.

EMPLOYMENT OF MAGNETOTHERAPY IN THE COMPLEX TREATMENT OF PATIENTS WITH ULCERS (IN RUS-0325

SHEPERD, M. D.

TELEVISION FIELD INTENSITIES AT THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, MAY-JULY 1973

THE EFFECTS OF TELEVISION AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF CARDIAC PACEMAKERS (PILOT STUDY) NOVEMBER

3552

## SHEPHERD, J. C.

MEASUREMENT OF PERMITTIVITY
OF SOLUTION OF SMALL BIOLOGICAL
MOLECULES AT RADIOWAVE AND MICROWAVE FREQUENCIES 1304

DIELECTRIC DISPERSION OF DL-ALPHA-VALINE IN AQUEOUS SOLU-TION

2798

## SHEPHERD, M. D.

THE EFFECTS OF FM AND TV BROADCAST STATIONS UPON CARDIAC PACEMAKERS

1654

PACEMAKER PERFORMANCE IN THE VICINITY OF FM AND TV TRANSMIT-

## SHREKENHAMER, A.

SHEP	HERD,	R,	A,
------	-------	----	----

IMPROVED SUPPRESSION OF RADI-ATION FROM AUTOMOBILES USED BY THE GENERAL PUBLIC

#### SHEPHERD, R. J.

DIELECTRIC DISPERSION OF DL-ALPHA-VALINE IN AQUEOUS SOLU-

#### SHEPPARD, A. P.

NEW TECHNIQUES FOR IMPLEMENT-ING MICROWAVE BIOLOGICAL- EXPO-SURE SYSTEMS

EFFECTS OF 2450 MHZ MICROWAVE RADIATION ON HUMAN BLOOD COAGULATION PROCESSES

0676

EFFECTS OF MICROWAVE RADI-ATION ON ENZYMES 1081

EFFECTS OF MICROWAVE RADIATION ON ENZYMES 2390

## SHEPPARD, A. R.

BIOLOGICAL EFFECTS OF ELECTRIC AND MAGNETIC FIELDS OF EXTREME-LY LOW FREQUENCY

1685 +

#### SHEPPARD, R. J. BOLUS FOR MICROWAVE HEATING OF TISSUES. 0154

THE IMPORTANCE OF BOUND WATER STUDIES IN THE DETERMINATION OF ENERGY ABSORPTION IN BIO-LOGICAL TISSUES.

THE MEASUREMENT OF PERMITTI-VITY OF HIGH-LOSS LIQUIDS AT MI-CROWAVE FREQUENCIES USING AN

UNMATCHED PHASE CHANGER.

3336

## SHER, L. D.

SYMPOSIUM ON BIOLOGICAL EFFECTS AND HEALTH IMPLICATIONS OF MICROWAVE RADIATION, RICHMOND, VA., SEPT. 17-19, 1969--A REVIEW 0722+

INTERACTION OF MICROWAVE AND RF ENERGY ON BIOLOGICAL MATERI-

ON THE POSSIBILITY OF NONTHER-IAL BIOLOGICAL EFFECTS OF PULSED EMR

1734 +

OF MECHANICAL EFFECTS OF AC FIELDS ON PARTICLES DISPERSED IN A LIQUID: BIOLOGICAL IMPLICATIONS THESIS-ONR TECHNICAL REPORT

# SHERESHEVSKIY, O. V.

LATEST DEVELOPMENTS IN UHF-THERAPY DOSIMETRY PROCEDURES

## SHERIDAN, W.

THE EVALUATION OF CHEMICAL MUTAGENICITY DATA IN RELATION TO POPULATION RISK

## SHERWOOD, N. M.

IMMUNOREACTIVE LUTEINIZING HORMONE RELEASING FACTOR IN PI LUTEINIZING TUITARY STALK BLOOD FROM FEMALE RATS: SEX STEROID MODULATION OF RESPONSE TO ELECTRI- CAL STIMULATION OF FAREA OR MEDIAN EMINENCE PREOPTIC  $0635 \pm$ 

## SHESTIPEROV, V. A.

DETERMINATION OF THE REQUIREMENTS ON THE HOMOGENEITY OF THE ELECTRIC FIELD IN THE VOLUME OF BIOLOGIC MATTER VOLUME OF BIOLOGIC MATTER DURING THAWING IN UHF FIELD. (IN RUSSIAN)

# SHEVCHENKO, V. I.

EXPERIENCE WITH MAGNETIC THERAPY OF PAINFUL NEUROMAS OF EXTREMITY STUMPS (IN RUSSIAN)

SHEVCHUK, V. I.

TREATMENT OF DISEASES OF LIMB STUMPS WITH MAGNETIC FIELD (IN RUSSIAN)

#### SHIAU, Y.

STEP POTENTIAL AND BODY CURRENT NEAR A BURIED HORIZONTAL BARE CONDUCTOR IN A TWO-LAYER

#### SHIDNIA, H.

RADIATION AND MICROWAVE THERAPY IN THE TREATMENT OF AD-VANCED CANCER

PRELIMINARY CLINICAL RESULTS
OF 433 MEGAHERTZ MICROWAVE
THERAPY AND RADIATION THERAPY
ON PATIENTS WITH ADVANCED CANCER

GASEOUS EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA 3013

EFFECTS OF THE ENVIRONMENT ON OXIDANTS PRODUCTION IN AC CORONA

## SHILYAYEV, V. G.

EFFECTS OF MICROWAVE ATION ON THE VISUAL ORGAN RADI-

2265 +

## SHILYAYEVA, G. G.

ELEMENTS OF SIMILARITY IN THE REACTION OF THE LYMPHOID TISSUE TO ANTIGENIC AND NONANTIGENIC (ALTERNATING MAGNETIC FIELD) STIMULATION

## SHIMKEVICH, L. L.

THE EFFECT OF EXPOSURE TO THE INTACT ORGANISM TO A CONSTANT MAGNETIC FIELD ON THE ACTIVITY OF OXIDATIVE ENZYMES IN THE LIVERS OF MICE

2490

## SHINAR, R.

ELECTRIC FIELD EFFECTS IN BAC-TERIORHODOPSIN

SHINDRYAYEV, A. A.

NOMOGRAPM FOR HE RADII OF RA DETERMINING RADAR STATION DANGER ZONES

SHINN, D. H.

HEALTH HAZARDS FROM POWER-FUL RADIO TRANSMISSIONS

0564 +

AVOIDANCE OF RADIATION HAZARDS FROM MICROWAVE ANTENNAS

## SHISHLO, M. A.

THE EFFECT OF EXPOSURE TO THE INTACT ORGANISM TO A CONSTANT MAGNETIC FIELD ON THE ACTIVITY OF OXIDATIVE ENZYMES IN THE LIVERS OF MICE

## SHLEIEN, B.

A REVIEW OF DETERMINATIONS OF RADIATION DOSE TO THE ACTIVE BONE MARROW FROM DIAGNOSTIC X-

## SHMAKOVA, I. F.

EFFECTS OF MILLIMETER-BAND RADIO WAVES ON CERTAIN PROPERTIES OF BACTERIA

## SHNEIVAS, V. B.

THE BIOLOGICAL EFFECT OF ELEC-TROMAGNETIC FIELDS

2491 +

#### SHORE, M.

THE EFFECT OF 2450 MHZ MICRO-WAVE RADIATON ON LIVER ADENO-SINE TRIPHOSPHATE (ATP)

0812

#### SHORE, M. L.

EFFECTS OF NONIONIZING RADI-ATION ON THE CNS, BEHAVIOR, AND BLOOD: A PROGRESS REPORT

GENERAL EFFECTS OF MICROWAVE RADIATION

0894

EFFECTS OF 2450 MHZ MICROWAVES ON PROTEIN SYNTHESIS AND ON CHROMOSOMES IN CHINESE HAM-

2507

THE EFFECT OF REPETITIVE PRENATAL LOW-LEVEL MICROWAVE EXPOSURE ON DEVELOPMENT IN THE RAT

## SHORE, R. E.

THE NUMERICAL THERMAL SIMULATION OF THE HUMAN BODY WHEN ABSORBING NON-IONIZING MICROWAVE IRRADIATION-WITH EMPHASIS ON THE EFFECT OF DIFFERENT SWEAT MODELS. MODELS

2191

#### SHORT, J. G.

PHYSICAL HYPI CANCER THERAPY. HYPERTHERMIA AND

0390 +

## SHOWALTER, C. K.

RADIATION EXPOSURE OVERVIEW-MICROWAVE OVENS AND THE PUBLIC-OCS 69-1

3047

# SHPIL'BERG, P. I.

EFFECT OF MAGNETIC FIELDS IN INDUSTRY ON THE CENTRAL NER-VOUS SYSTEM (EEG DATA) 1426

SHREKENHAMER, A.

EFFECTS OF EM FIELDS ON FECUN-DITY IN THE CHICKEN

1089

EFFECT OF VARIOUS EM FIELDS ON HE REPRODUCTIVE PERFORMANCE THE REPROD OF CHICKENS

## SHTEMLER, V. M.

# SHTEMLER, V. M.

CERTAIN PRINCIPLES GOVERNING THE EFFECTS OF MICROWAVES ON K+ AND NA+ TRANSPORT IN HUMAN ERYTHROCYTES

EFFECT OF MICROWAVES ON BLOOD SERUM BUTYRYL CHOLINESTERASE ACTIVITY IN VIVO

#### SHUBERT, H.

MICROWAVE IRRADIATION, BEHAVIORAL AND OCULAR EFFECTS ON RHESUS MONKEYS

## SHUBERT, H. A.

THERMISTOR PROBE ERROR IN AN X-BAND MICROWAVE FIELD

#### SHUPE, R.

RADIATION AND MICROWAVE THERAPY IN THE TREATMENT OF ADVANCED CANCER

PRELIMINARY CLINICAL RESULTS
OF 433 MEGAHERTZ MICROWAVE
THERAPY AND RADIATION THERAPY
ON PATIENTS WITH ADVANCED

#### SHUPE, R. E.

THE RESPONSE OF AN AMELANOTIC HAMSTER MELANOMA TO VARIOUS TREATMENT MODALITIES UTILIZING X-RAYS AND HYPERTHERMIA

## SHUPILIA, L. M.

ELECTRIC IMPULSE THERAPY OF IM-POTENCE (IN RUSSIAN) 2862

# SHUPING, R. E.

MEASUREMENT OF POWER DENSITY FROM MARINE RADAR

# SHUTENKO, O. I.

IMMUNOLOGICAL REACTIVITY OF THE BODY UNDER THE EFFECT OF SUPER-HIGH FREQUENCY EM FIELDS UNDER THE CONDITIONS OF DIFFER-ENT ULTRAVIOLET RADIATIONS (IN RUSSIAN)

METABOLISM AND DISTRIBUTION
OF IRON, COPPER, MOLYBDENUM,
MANGANESE, AND NICKEL IN THE
ORGANS OF A BODY EXPOSED TO INDUSTRIAL AND SUPERHIGH FREQUENCY EM FIELDS

## SHVAREV, E. G.

USE OF OPTICAL QUANTUM GENERATORS (LASERS) IN GYNECOLOGY (IN RUSSIAN)

# SHVED-VA, A. I.

EXPERIENCE WITH THE USE OF GLUCOSORTICOSTEROIDS AND MAGNETIC FIELD IN THE INTENSIVE THERAPY OF SEVERE FORMS VIRAL HEPATITIS

## SIDORENKO, G. I.

SOVIET-AMERICAN COOPERATION IN ENVIRONMENTAL HEALTH SCIENCE

SIDOROVA, V. I.

INHIBITING ACTION OF ELECTRIC FIELD ON ESCHERICHIA COLI (IN RUS-SIAN

#### SIEFERT, E.

A COAXIAL PATHWAY FOR RECORD-ING FROM THE CAT BRAIN STEM DURING ILLUMINATION WITH UHF ENERGY

#### SIEGEL, M.

ELECTROMAGNETIC FIELDS IN A DISSIPATIVE HALF-SPACE: A NUMERI-CAL APPROACH.

## SIEGFRIED, J.

ELECTRICAL SPINAL CORD STIMU-ATION FOR SPASTIC MOVEMENT DIS-

#### SIEKIERZYNSKI, M.

HEALTH SURVEILLANCE OF PER-SONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART I: THEORETI-CAL CONSIDERATIONS AND PRACTI-CAL ASPECTS

HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART II: FUNCTIONAL DISTURBANCES

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HEALTH SURVEILLANCE OF PERSONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART III: LENS TRANSLUCENCY

0798 +

ANALYSIS OF OCCUPATIONAL EXPO-SURE TO MICROWAVE RADIATION

A STUDY OF THE HEALTH STATUS OF MICROWAVE WORKERS

EFFECTS OF MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FOUR-HOUR URINARY EXCRETION OF SEVENTEEN HYDROXY-CORTICOIDS AND SEVENTEEN KETOS-

1133

MICROWAVE RADIATION AND OTHER HARMFUL FACTORS OF WORKING ENVIRONMENT IN RADIOLOCATION: METHOD OF DETERMINATION OF MICROWAVE EFFECTS

INFLUENCE OF MICROWAVE RADITION ON THE HEMATOPOIETIC SYSTEM ON

## SIEMS, L. L.

A COMPARATIVE STUDY OF SHORT WAVE AND MICROWAVE DIATHERMY ON BLOOD FLOW

## SIEN, H. P.

TEMPERATURE DISTRIBUTIONS IN NORMAL AND NEOPLASTIC TISSUES DURING HYPERTHERMIA: LUMPED PA-RAMETER ANALYSIS.

## SIGELMANN, R. A.

MICROWAVE HEATING OF SIMULAT-ED HUMAN LIMBS BY APERTURE SOURCES

2948

#### SIGLER, A. T.

RADIATION EXPOSURE IN PARENTS OF CHILDREN WITH MONGOLISM (DOWN'S SYNDROME)

2035 +

#### SIKOV, M. R.

INTERACTION OF ULTRASOUND AND BIOLOGICAL TISSUES: PROCEEDINGS OF A WORKSHOP

## SILBERBERG, J. L.

A COMPARISON OF INSTRUMENT PERFORMANCE IN MEASURING X-RAY TUBE CURRENT AND MAS

#### SILIN, L. L.

LOW FREQUENCY ALTERNATING MAGNETIC FIELD IN THE TREATMENT OF PATIENTS WITH DEFORMING ARTHROSIS OF THE KNEE JOINTS

## SILNY, J.

EFFECT OF A 50 HZ ELELCTRIC FIELD INFLUENCE ON THE ORGANISM

INFLUENCE OF TECHNICAL ALTERNATING ELECTRIC FIELD OF HIGH TENSION ON THE ORGANISM (IN GERMAN

SUDDEN AND UNEXPECTED INFANT DEATH AND ELECTROMAGNETIC FIELDS (IN GERMAN)

## SILVERBERG, G.

UNREASONING RADIATION: DO MICROWAVES POSE A HAZARD TO MIND AND BODY? 05664

## SILVERMAN, C.

EPIDEMIOLOGIC STUDIES OF MICRO-WAVE EFFECTS.

NERVOUS AND BEHAVIORAL EFFECTS OF MICROWAVE RADIATION IN

CAUSES OF DEATH FOLLOWING OC-CUPATIONAL EXPOSURE TO MICRO-WAVE RADIATION (RADAR) 1950-1974

NERVOUS AND BEHAVIORAL EFFECTS OF MICROWAVE RADIATION IN HUMANS.

3234 +

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COMPARISON OF DEEP HEATING BY MICROWAVES AT FREQUENCIES 2456 NAD 900 MEGACYCLES

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INTERFERENCE PATTERNS HORIZONTAL ELECTRIC DIPOLE OVER LAYERED DIELECTRIC MEDIA

0748

## SIMPSON, J. W.

BODY CURRENTS IN LIVE LINE WORKING 0974

BODY CURRENTS IN LIVE LINE WORKING

3015 BODY CURRENTS MEASURED IN LIVE LINE WORK

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SIMP	201	ı, ı.	L,

THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT

SINGEWALD, M. L.

MEDICAL FOLLOW-UP STUDY OF HIGH VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS

0050

MEDICAL EVALUATION OF MAN WORKING IN AC ELECTRIC FIELDS

MEDICAL FOLLOW-UP STUDY OF HIGH VOLTAGE LINEMEN WORKING IN AC ELECTRIC FIELDS

#### SINGH, D. R.

MUTAGENIC ACTION OF NON-IONIZ-ING RADIATIONS: ITS IMPLICATION IN RADIATION PROTECTION

#### SINGH, R. H.

EFFECT OF ELECTRIC SHOCK ON SEROTONIN (5 HT) CONTENT IN DIFFERENT ORGANS OF RAT

#### SINGH, Y. K.

VARIATION IN THE SURFACE-CHARGE DENSITY OF AN EXCITABLE NERVE MEMBRANE EXPOSED TO OPTI-CAL RADIATION

#### SINHA, S. N.

INHIBITION OF DEMAND PACEMAKERS BY SKELETAL MUSCLE POTEN-

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THE EFFECTS OF MINUTE DIRECT ELECTRICAL CURRENTS ON CULTURED CHICK EMBRYO TRIGEMINAL GANGLIA.

## SISKO, Z.

A QUANTITIATIVE ELECTROENCEPHALOGRAPHIC STUDY OF THE ACUTE EFFECTS OF X-BAND MICROWAVES IN RABBITS

SIVORINOVSKIY, G. A.

THE BIOLOGICAL ACTION OF ULTRASONIC SOUND AND SUPER HIGH-FREQUENCY EM FIELDS IN THE THREE-CENTIMETER RANGE

SIVYER, A.

INTERDISCIPLINARY APPROACHES
IN ELECTRICALLY MEDIATED BONE
GROWTH STUDIES

2051 +

## SJOLUND, B.

INCREASED CEREBROSPINAL FLUID LEVELS OF ENDORPHINS AFTER ENDORPHINS AFTER **ELECTRO-ACUPUNCTURE** 

## SJOLUND, B. H.

LONG TERM RESULTS OF PERIPHERAL CONDITIONING STIMULATION AS AN ANALGESIC MEASURE IN CHRONIC

## SJOSTRAND, J.

RETINAL DAMAGE EXPERIMENTAL-LY INDUCED BY MICROWAVE RADI-ATION AT 55 MW/CM2. 0181 SKALA, J.

MAGNETIC FIELDS AND ORGANISMS (IN CZECHOSLOVAKIAN)

#### SKEWES, G. W.

FURTHER EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGICAL EFFECTS OF MICROWAVE RADI-ATION

FURTHER EXPERIMENTS SEEKING EVIDENCE OF NONTHERMAL BIOLOGICAL EFFECTS OF MICROWAVE RADI-

## SKIDMORE, W. D.

BIOLOGICAL EFFECTS IN RODENTS EXPOSED TO PULSED EMR

CONTINUOUS EXPOSURE OF RODENTS TO 10 TO THE 8TH POWER PULSES OF EMR

BIOLOGICAL MEASUREMENTS IN RODENTS EXPOSED CONTINUOUSLY THROUGHOUT THEIR ADULT LIFE TO PULSED EMR

BIOLOGICAL EFFECTS IN RODENTS EXPOSED TO 10 TO THE EIGHTH POWER PULSES OF EMR

## SKOMAL, E. N.

DISTRIBUTION AND FREQUENCY DEPENDENCE OF INCIDENTIAL MANMADE HF/VHF NOISE IN METROPOLI-

ANALYSIS OF AIRBORNE VHF/UHF INCIDENTIAL NOISE OVER METRO-POLITAN AREAS

3179 +

#### SKOROBOGATOVA, A. M.

THE EFFECT OF STATIC ELECTRIC FIELD ON THE ORGANISM OF MAN AND ANIMALS

## SKRIPKIN, I. K.

IMPROVING THE THERAPEUTIC EFFECT OF INDUCTOTHERAPY OF THE THERAPEUTIC REGION IN DERMATOLOGY (IN RUSSIAN)

## SKRYABIN, K. I.

RADIOSENSITIVITY IN ELECTRO-MAGNETIC FIELDS.

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EFFECT OF A UHF ELECTRIC FIELD ON SPERMATOGENESIS.

SKURIKHINA, L. A.

THERAPEUTIC USE OF CONSTANT AND LOW FREQUENCY MAGNETIC FIELDS (LITERATURE REVIEW)

EFFECT OF A UHF ELECTRIC FIELD ON SPERMATOGENESIS.

SURVEY OF EFFECTS OF CONTINU-OUS AND ALTERNATING LOW-FRE-QUENCY MAGNETIC FIELDS. 0376

LATEST DEVELOPMENTS IN UHF-THERAPY DOSIMETRY PROCEDURES 0745+

SLAWSON, G.

MICROWAVE BOLUSING: A TECHNIQUE FOR IMPROVING HEATING UNI-FORMITY FOR MICROWAVE HYPERTH-

2528

## SLAYTON, W. T.

DESIGN OF MICROWAVE GAIN-STANDARD HORNS 3447 +

SLINEY, D. H.

NONIONIZING RADIATION

1382 +

#### SMALL, J.

INFLUENCE OF 2450 MHZ CW MICRO-WAVES ON RATS EXPOSED IN-UTERO

#### SMETNIK, V. P.

DYNAMICS OF CHANGES OF THE CORTICAL-SUBCORTICAL CORRELATIONS IN EXPERIMENTAL ANIMALS UNDER THE ACTION OF PULSED CURRENTS (BY THE METHOD OF ELECTROANALGESIA)

DYNAMICS IN CHANGES OF THE CEREBRAL ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING THE TREATMENT BY PULSE CURRENT (IN RUSSIAN)

SOME ASPECTS OF THE MECHANISM OF ACTION OF PULSED CURRENTS (ACCORDING TO THE METHOD OF A ELECTROANALGESIA

## SMIALOWICZ, R. J.

EVALUATION OF LYMPHOCYTE FUNCTION IN MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES

THE EFFECT OF MICROWAVES (2450 MHZ) ON LYMPHOCYTE BLAST TRANSFORMATION IN VITRO

EXPOSURE OF RATS IN UTERO THROUGH EARLY LIFE TO 2450 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES. 2902 +

EXPOSURE OF RATS TO 425 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES.

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## SMILEY, R.

CITATION INDEX FOR FOREIGN LANGUAGE REPORTS ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY **ELECTROMAGNETIC FIELDS** 

2254

BIBLIOGRAPHY ON BIOLOGICAL EFFECTS OF RADIO-FREQUENCY EMFIELDS (WITH SPECIAL ANALYTICAL

SOME BIOLOGICAL EFFECT RADIO-FREQUENCY RADIATION EFFECTS OF

3606

## SMIRNOVA, N. P.

CORAZOLE-INDUCED ENHANCE-MENT OF CHANGES IN THE BRAIN BIOELECTRICAL ACTIVITY IN A CON-STANT MAGNETIC FIELD.

CYCLES OF RESTORATION OF EVOKED POTENTIALS OF RAT BRAIN UNDER THE EFFECT OF A PERMA-NENT MAGNETIC FIELD

 $0280 \pm$ 

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ENHANCEMENT OF CHANGES IN BIOELECTRICAL ACTIVITY OF THE BRAIN IN A CONSTANT MAGNETIC FIELD UNDER THE EFFECT OF CORA-

CHANGES OF BACKGROUND AND EVOKED RHYTHMS OF BRAIN POTENTIALS IN RABBITS IN A STRONG STATIC MAGNETIC FIELD (IN RUS-

MOTOR ACTIVITY OF MUSCLES IN A MAGNETIC FIELD OF VARYING INTENSITY (IN RUSSIAN)

SMITH, A. A.

POWER LINE NOISE SURVEY

3019 +

SMITH, A. E.

A SEARCH FOR BIOLOGICAL EFFECTS OF MAGNETIC FIELDS

SMITH, C. W.

DIELECTRIC PROPERTIES AND MEA-SUREMENT TECHNIQUES FOR BIOMO-**LECULES** 

EVIDENCE FOR COLLECTIVE MAGNETIC EFFECTS IN AN ENZYME LIKE-LIHOOD OF ROOM TEMPERATURE SU-

PERCONDUCTIVE REGIONS

ELECTRIC AND MAGNETIC PROPERTIES OF LYSOZYME AND OTHER BIOMOLECULES

SMITH, D.

EFFECT OF 2450 MHZ MICROWAVE RADIATION ON SOME SOIL MICROOR-GANISMS IN SITU

1918

SMITH, G. H.

SOME EFFECTS OF LOW-LEVEL DOS-GES OF MICROWAVES ON ISOLATED NERVE ACTIVITY

SMITH, G. S.

THE ELECTRIC-FIELD PROBE NEAR A MATERIAL INTERFACE WITH APPLICATION TO THE PROBING OF FIELDS IN BIOLOGICAL BODIES

0093 +

FIELD EFFECTS IN NERVE TISSUE

COMPARISON OF ELECTRICALLY SHORT BARE AND INSULATED PROBES FOR MEASURING THE LOCAL RADIO FREQUENCY ELECTRIC FIELD IN BIO-LOGICAL SYSTEMS

SMITH. L. T.

INFLUENCE OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNET-IC FIELDS UPON GROWTH, DEVELOP-MENT, AND BEHAVIOR IN DOMESTIC BIRDS, PHASE I: CONTINUOUS WAVE

SMITH, M. T.

BEHAVIORAL EFFECTS OF STRONG 60-HZ ELECTRIC FIELDS IN RATS.

SMITH, N. P.

ANTI-HIJACKING **EFFORTS** CARDIAC PACEMAKERS--REPORT OF A CLINICAL STUDY

SMITH, R. B.

METHODS OF MICROWAVE FIELD DUANTIFICATION FOR BIOLOGIC STUDIES

SMITH, R. F.

LOCOMOTOR ACTIVITY AND AGONISTIC BEHAVIOR OF TWO STRAINS OF MICE IN A 60-HERTZ EM FIELD

2038 +

EFFECTS OF A 60-HZ MAGNETIC FIELD ON ACTIVITY LEVELS OF MICE

SMITH, R. H.

A REVIEW OF THE HEALTH HAZ-ARDS FROM OVEREXPOSURE TO MI-CROWAVE RADIATION.

30684

SMITH, R. S.

CORNEAL RADIOFREQUENCY BURNS: EFFECTS OF PROSTAGLAN-DINS AND 48/80

SMITH, S. D.

EFFECTS OF ELECTRODE PLACEMENT ON STIMULATION OF ADULT FROG LIMB REGENERATION

THE EFFECTS OF MINUTE DIRECT ELECTRICAL CURRENTS ON CULTURED CHICK EMBRYO TRIGEMINAL GANGLIA.

SMITH, S. W.

NONIONIZING RADIATION LEVELS IN THE WASHINGTON, D. C., AREA

A COMPARISON OF MICROWAVE DETECTION INSTRUMENTS

RADIOFREQUENCY AND MICRO-WAVE RADIATION LEVELS RESULT-ING FROM MAN-MADE SOURCES IN THE WASHINGTON, D.C., AREA

LABORATORY TESTING AND EVALUATION OF MICROWAVE OVENS, BRH/DEP 70-25.

SMITH, T. A.

ORIENTATION OF ACTIN AND MYOSIN FILAMENTS IN INTERMEDIATE STRENGTH MAGNETIC FIELDS

SMITH, V.

EXPERIMENTAL ARRANGEMENT FOR IN VIVO X-RAY AND MICROWAVE IRRADIATION OF SMALL ANIMALS

CARDIAC PACEMAKERS AND EMIFROM THERAPEUTIC RADIATION GEN-**ERATING MACHINES** 

A SYSTEM FOR DEVELOPING MICROWAVE INDUCED HYPERTHERMIA IN SMALL ANIMALS

A SYSTEM FOR DEVELOPING MICROWAVE-INDUCED HYPERTHERMIA IN SMALL ANIMALS.

SMITT, P. A.

NON-INVASIVE TREATMENT OF EXTRACTION WOUNDS IN DOGS BY ELECTROMAGNETIC STIMULATION.

SMOLARZ-DUDAREWICZ, J.

EVALUATION OF LENS TRANSPAR-ENCY IN PERSONS EXPOSED TO ELEC-TROMAGNETIC RADIATION AT 27-30 MHZ FREQUENCY

3431 +

SMOLIANINOVA, N. S.

STATE OF IMMUNOLOGICAL REACTIVITY OF THE ORGANISM UNDER THE EFFECT OF SOME NOXIOUS INDUSTRIAL FACTORS. (IN RUS.).

SMOLIANSKAIA, A. Z.

RESONANCE PHENOMENA IN THE ACTION OF MILLIMETER ELECTROMAGNETIC WAVES ON BIOLOGIC OBJECTS (IN RUSSIAN)

SMOLYANSKAYA, A. Z.

SURVEY ARTICLE ON NIEMR RESONANCE PHENOMENA

EFFECTS OF MILLIMETER-BAND EMR ON THE FUNCTIONAL ACTIVITY OF CERTAIN GENETIC ELEMENTS OF BACTERIAL CELLS

2302 +

SMYTH, C. J.

MILLIMETER WAVE THERMOGRAPH AS SUBCUTANEOUS INDICATOR OF JOINT INFLAMMATION

SMYTH, C. P.

MICROWAVE ABSORPTION AND MO-LECULAR STRUCTURE IN LIQUIDS IX. MEASUREMENT IN ORGANIC HALIDES AT 10-CM WAVELENGTHS.

SMYTH, N. P.

THE PACEMAKER PATIENT AND THE EM ENVIRONMENT

1025 +

EFFECT OF AN ACTIVE MAGNETO-METER ON PERMANENTLY IMPLANT-**ED PACEMAKERS** 

THE BEHAVIOR OF TRIGGERED UNI-POLAR PACEMAKERS IN ACTIVE MAG-NETIC FIELDS

SNAVELY, D. R.

REGULATIONS, STANDARDS, AND GUIDES FOR MICROWAVES, ULTRA-VIOLET RADIATION, AND RADIATION FROM LASERS AND TELEVISION RECEIVERS-AN ANNOTATED BIBLIOGRA-

AN ANNOTATED BIBLIOGRAPHY OF REGULATIONS, STANDARDS AND GUIDES FOR MICROWAVES, ULTRA-VIOLET RADIATION AND RADIATION FROM LASERS AND TELEVISION RECEIVEDS CEIVERS

SNEGOVA, G. V.

AUTONOMIC AND CARDIOVASCU-LAR DISORDERS DURING CHRONIC EXPOSURE TO SUPER-HIGH FREQUEN-CY ELECTROMAGNETIC FIELDS

SNELLINGS, D. D.

MICROWAVE OVEN SURVEY RESULTS IN ARKANSAS DURING 1970

SNOW,	H,	D,
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EXTERNAL FIELD EM MEASURE-MENT OF BLOOD FLOW

0752

## SNYDER, E.

NON-THERMAL HAZARDS OF EXPO-SURE TO RADIO FREQUENCY FIELDS. MICROWAVE STUDIES

#### SNYDER, S. H.

THE EFFECT OF MICROWAVE IRRA-DIATION ON THE TURNOVER RATE OF SERTONIN AND NOREPINEPHRINE AND THE EFFECT ON MONOAMINE METABOLIZING ENZYMES

2042

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CATARACTS AND AVIONIC RADI-

CATARACTS IN AVIATION ENVIRON-MENTS

CATARACT AFTER EXPOSURE TO NON-IONIZING RADIANT ENERGY

EFFECTS OF 35 AND 107 GHZ CW MI-CROWAVES ON THE RABBIT EYE 2155

## SOBOLEVSKAYA, N. P.

USE OF ARTIFICIAL EM FIELDS IN 1556

## SOFRONOV, V. A.

HANDBOOK ON THE USE OF RADIO-MEASUREMENT INSTRUMENTS (1969)

## SOGO, P. B.

NUCLEAR AND ELECTRON PARA-MAGNETIC RESONANCE AND ITS AP-PLICATION TO BIOLOGY

#### SOHLER, A.

EXTREMELY LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIVER ENYZMES OF RATS

CHANGES IN RATE OF GROWTH, AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC RATS

## SOKOLOV, V. V.

VARIATIONS OF HEMOPOIESIS DUE TO MICROWAVE RADIATION

STATE OF THE BLOOD NDER THE INFLUENCE SYSTEM UNDER THE INFLUENCE OF SHE FIELDS OF VARIOUS INTENSITIES AND IN RADIOWAVE SICKNESS

# SOKOLOVA, I. P.

THE CHARACTERISTICS OF BIO-LOGIC EFFECTS OF MICROWAVES COMBINED WITH THE ACTION OF SOFT X-RAY IRRADIATION AND HEAT 1277

ON SETTING HYGIENE STANDARDS FOR THE COMBINATION OF SHF AND

THE EFFECTS OF COMBINED EXPOSURE TO SHF EM FIELDS AND SOFT X-RAYS ON THE PERIPHERAL BLOOD

THE EFFECTS OF COMBINED EXPO-SURE TO MICROWAVES AND SOFT X-

RAYS ON IMMUNOBIOLOGICAL REAC-TIVITY OF ANIMALS

1453 +

# SOLAKOVA, S.

STUDY OF THE ACTION OF EM WAVES AT VARIOUS REGIONS OF THE RADIO BAND ON SOME FUNCTIONAL INDICES IN WORKERS

EXPERIMENTAL STUDY OF SELECTED QUESTIONS OF THE BIOLOGICAL ACTION OF WATER BY A CONSTANT MAGNETIC FIELD (IN RUSSIAN)

## SOLATI, O. M.

RELATIVE MICROWAVE ABSORPTION CROSS SECTIONS OF BIOLOGI-CAL SIGNIFICANCE

## SOLEM, D. L.

REGULATIONS, STANDARDS, AND GUIDES FOR MICROWAVES, ULTRA-VIOLET RADIATION, AND RADIATION FROM LASERS AND TELEVISION RECEIVERS.-AN ANNOTATED BIBLIOGRA-

REPT. OF PRELIMINARY MEASURE-MENTS OF EM RADIATION FIELDS NEAR MICROWAVE OVENS

AN ANNOTATED BIBLIOGRAPHY OF REGULATIONS, STANDARDS AND GUIDES FOR MICROWAVES, ULTRA-VIOLET RADIATION AND RADIATION FROM LASERS AND TELEVISION RECEIVEDS CEIVERS

## SOLEM, L.

THE NATURAL HISTORY OF ELECTRICAL INJURY

# SOLES, E. M.

OCULAR MEDICAL SURVEILLANCE ON MICROWAVE AND LASER WORK-

2112

## SOLON, L. R.

A PUBLIC HEALTH APPROACH TO MICROWAVE AND RADIOFREQUENCY RADIATION

NOTICE OF INTENTION TO AMEND ARTICLE 175 - RADIATION CONTROL OF THE NEW YORK CITY HEALTH CODE PERTAINING TO MICROWAVE

3623+

## SOLOV'EVA, G. R.

INSTRUMENTATION AND APPLICA-TIONS OF LOW-FREQUENCY MAGNE-TOTHERAPY

## SOLOV'YEV, N. A.

THE MECHANISM UNDERLYING THE BIOLOGICAL ACTION OF A PULSED MAGNETIC FIELD

# SOLOV'YEVA, G. R.

EFFECT OF THE MAGNETIC FIELD OF A SOLENOID ON THE CENTRAL NERVOUS SYSTEM

# SOLOVYEV, A. V.

THE EFFECT OF STATIC ELECTRIC FIELD ON THE ORGANISM OF MAN AND ANIMALS

SOMJEN, G.

THE TRANSMISSION OF REFLEXES IN THE SPINAL CORD OF CATS DURING DIRECT IRRADIATION WITH MICROWAVES

1639

## SOMMER, H. C.

HEARING SENSATIONS IN ELECTRIC

SONG, S. Y.

THE EFFECT OF POST-RADIATION HYPERTHERMIA ON HUMAN SKIN AND TUMOR RESPONSE

## SONI, N. N.

THE EFFECTS OF PULSED, HIGH-FREQUENCY RADIO WAVES ON THE RATE OF OSTEOGENESIS IN THE HEALING OF EXTRACTION WOUNDS IN DOGS

## SORENSEN, C.

DEVELOPMENT OF A 915-MI DIRECT-CONTACT APPLICATOR FO THERAPEUTIC HEATING OF TISSUES 915-MHZ

SORENSEN, C. C.

DETERMINATION OF POWER AB-SORPTION IN MAN EXPOSED TO HIGH FREQUENCY EM FIELDS BY THERMO-GRAPHIC MEASUREMENTS ON SCALE MODELS

1246

THERMOGRAPHIC MEASUREMENT OF POWER ABSORPTION DENSITIES IN SPHEROIDAL TISSUE STRUCTURES AND PHANTOM MODELS OF MAN EX-POSED TO HIGH FREQUENCY EM FIELDS

1740

STUDIES ON THERAPEUTIC HEAT-ING BY ELECTROMAGNETIC ENERGY.

ANALYSES OF THERAPEUTIC HEATING DUE TO A GENERAL ELECTROMAGNETIC APERTURE SOURCE.

# SOROCHKIN, A. I.

FORECASTING THE INTENSITY OF UHF RADIATION 1395 +

SOROKIN, V. A.

DIAGNOSIS AND TREATMENT OF NEUROPSYCHIC DISTURBANCES

# SORRENTINO, R.

EFFECTS OF THE SURROUNDINGS ON EM-POWER ABSORPTION IN LAY-ERED-TISSUE MEDIA

## SOSNICKY, A. P.

SOURCES AND BIOLOGICAL EFFECTS OF NONIONIZING EMR

## SOTHERN, R.

CIRCADIAN RHYTHMS IN PLANTS, INSECTS AND MAMMALS EXPOSED TO ELF MAGNETIC AND/OR ELECTRIC FIELDS AND CURRENTS

## SOUHEAVER, G. T.

EFFECTS OF TRANSCEREBRAL ELECTROTHERAPY (ELECTROSLEEP) ON STATE ANXIETY ACCORDING TO SUGGESTIBILITY LEVELS

## SOUTH, G. P.

SOUTH, G. P.

THE IMPORTANCE OF BOUND WATER STUDIES IN THE DETERMINA-TION OF ENERGY ABSORPTION IN BIO-LOGICAL TISSUES.

SOUTHERN, W. E.

ORIENTATION OF GULL CHICKS EXPOSED TO PROJECT SANGUINE'S EM

ORIENTATION BEHAVIOR OF RING-BILLED GULL CHICKS (LARUS DELAWARENSIS) EXPOSED TO PROJ-ECT SANGUINE'S ELECTRIC AND MAG-NETIC FIELDS

SPADARO, J. A.

CLINICAL EXPERIENCES WITH LOW INTENSITY DIRECT CURRENT STIMU-LATION OF BONE GROWTH

SPALDING, J. F.

EFFECTS OF 800-MHZ EMR ON BODY WEIGHT, ACTIVITY, HEMATOPOIESIS AND LIFE SPAN IN MICE

SPARKS, F. C.

EFFECT OF MICROWAVE OR WATER-BATH HYPERTHERMIA ON TUMOR BATH H GROWTH TUMOR

SPARKS, H. V.

RADIO AND MICROWAVE RADIATION AND EXPERIMENTAL ATHEROSCLEROSIS

SPARKS, T. J.

IN-VITRO RESPONSE OF LYMPHO-CYTE CULTURES EXPOSED TO RF RA-DIATION: PROGRESS REPT. ON FEASI-BILITY AND DETERMINATION OF CRITICAL VARIABLES

SPECIAL STUDIES GROUP

ESTIMATES OF IONIZING RADIATION DOSES IN THE UNITED STATES 1960-2000 2960 +

SPECTOR, N. H.

THERMODES AND THEORIES

0573 +

SPECTOR, W. S.

ELECTRICAL PROPERTIES MEASURED WITH ALTERNATING CURRENTS: BODY TISSUES. CUR-

3381 +

SPERRAZZA, J. M.

EVALUATION OF LYMPHOCYTE FUNCTION IN MICE EXPOSED TO 2450 MHZ (CW) MICROWAVES

SPETH, R. C.

THE USE OF MICROWAVE RADI-ATION IN THE DETERMINATION OF ACETYLCHOLINE IN THE RAT BRAIN

SPIEGEL, R. J.

A SEMICLASSICAL THEORY FOR NERVE EXCITATION BY A LOW INTEN-SITY EM FIELD

0647 +

ELF COUPLING TO SPHERICAL MODELS OF MAN AND ANIMALS

ELF COUPLING TO BIOSPHERES

RESONANCE ABSORPTION OF MICRO-WAVES BY THE HUMAN SKULL 1704

HIGH VOLTAGE ELECTRIC FIELD OUPLING TO HUMANS USING COUPLING TO HUMANS MOMENT METHOD TECHNIQUES

2186+ MAGNETIC COUPLING TO A PRO-LATE SPHEROID MODEL OF MAN

ELECTROMAGNETIC FIELDS IN THE NEAR VICINITY OF TRANSMISSION LINE TOWERS

THE CONDUCTIVITY OF DIELECTRIC CONSTANT OF A SPHERE DETERMINED BY SCATTERED FIELD MEA-SUREMENTS

SPITTKA, O.

OPERANTES TRINKVERHALTEN VON RATTEN IN HOCHSPANNUNGS- 50 HZ-

SPONSELLER, J. P.

MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA I-FIELD TESTS

SPRING, E.

SIMULTANEOUS APPLICATION OF PULSED HIGH FREQUENCY CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA CELLS

ST. GERMAIN, J.

THE USE OF IODINE-125 FOR INTER-STITIAL IMPLANTS

STABLES, L. M.

MICROWAVES CAN KILL INSECT

STADNIK, A. D.

EFFECT OF CONSTANT MAGNETIC FIELDS ON MACROMOLECULES (IN RUSSIAN WITH ENGLISH SUMMARY)

STALLARD, R. E.

MECHANISM OF ELECTRICAL STIMU-LATION OF BONE FORMATION

STAMM, M. E.

MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS

0807 +MICROWAVE THERAPY EXPERI-MENTS WITH B-16 MURINE MELANOMA 1963 +

MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS.

STANFORD, W.

HUMAN SKIN BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT

STANIC, U.

EFFECT OF GRADUALLY MODULAT-ED ELECTRICAL STIMULATION ON THE PLASTICITY OF ARTIFICIALLY EVOKED MOVEMENTS

STANLEY, J. L.

RADIATION EXPOSURE CONSIDER-ATIONS WHEN EMPLOYING MICRO-

wave- excited sources SPECTROSCOPIC

2567 +

STANZANI, S.

EFFECT OF LESIONS OF SOME ZONES OF THE BRAIN ON MITOSIS OF THE EPITHELIUM OF THE SMALL INTESTINAL GLANDS IN THE RAT (IN

MITOTIC ACTIVITY IN EPITHELIUM
OF GLANDS OF THE SMALL INTESTINE OF THE RAT AFTER
ELECTROTHERMOCOAGULATION OF
THE TUBERO-INFUNDIBULAR REGION
OF THE HYPOTHALAMUS AND SIMULTANEOUS RESECTION OF THE PINEAL
GLAND (IN FRENCH)

2855

STAPLES, P. J.

EXTRACORPOREAL HEMOLYSIS OF BLOOD IN A MICROWAVE BLOOD WARMER

STARSHINOV, Y. N.

3593

STAUCH, M.

THE EFFECT OF RADAR ON CARDI-AC PACEMAKERS

1316

STAVINOHA, W. B.

GROWTH AND DEVELOPMENT OF NEONATAL MICE EXPOSED TO HIGH-FREQUENCY EM FIELDS

THE LEVELS OF LABILE INTERMEDIARY METABOLITES IN MOUSE BRAIN FOLLOWING RAPID TISSUE FIXATION WITH MICROWAVE IRRADIATION

USE OF 300-MSEC MICROWAVE IRRA-DIATION FOR ENZYME INACTIVA-TION: A STUDY OF EFFECTS OF SODIUM PENTOBARBITAL ON ACETYL-CHOLINE CONCENTRATION IN MOUSE **BRAIN REGIONS** 

NEUROCHEMICAL ALTERATIONS IN SPECIFIC BRAIN AREAS IN RODENTS EXPOSED TO HIGH INTENSITY FIELDS 1290 +

THE LEVELS OF GABA IN MOUSE BRAIN FOLLOWING TISSUE INACTIVATION BY MICROWAVE IRRADIATION

THE EFFECTS OF 19 MEGACYCLE IR-RADIATION ON MICE AND RATS

ENDORPHINS IN BRAINS OF DECAPI-ATED AND MICROWAVE-KILLED TATED

THE USE OF MICROWAVE HEATING TO INACTIVATE CHOLINESTERASE IN THE RAT BRAIN PRIOR TO ANALYSIS FOR ACETYLCHOLINE

LEVELS OF CYCLIC NUCLEOTIDES IN MOUSE REGIONAL BRAIN FOLLOWING 300MS MICROWAVE INACTIVATION

LABILE INTERMEDIARY METABO-LITES IN RAT BRAIN DETERMINED

AFTER TISSUE INACTIVATION WITH MICROWAVE IRRADIATION

2506 INFLUENCE OF INJECTED PSYCHOACTIVE DRUGS ON CYCLIC AMPLEVELS IN MOUSE BRAIN AND LUNGFOLLOWING MICROWAVE IRRADIA-

STAVRATJEV, M.

NON-CONTACT DETERMINATION OF TEMPERATURE CHANGES IN MICE DURING MICROWAVE IRRADIATION

STAVROU, D.

INFLUENCE OF MICROWAVE IRRA-DIATION ON CULTURED GLIOMA CELLS I. AN ENZYMATIC AND SCAN-NING ELECTRON MICROSCOPY STUDY

STECKENMESSER, R.

ABNORMALITIES AND INTRA-UTER-INE DEATH FOLLOWING MICROWAVE THERAPY IN EARLY PREGNANCY, ANIMAL EXPERIMENTS (IN GERMAN)

DEFORMITY AND INTRA-UTERINE DEATH AFTER SHORT-WAVE THERAPY IN EARLY PREGNANCY IN EX-PERIMENTAL ANIMALS

STEEL, R.

HEATING OF BIOLOGICAL TISSUE IN THE INDUCTION FIELD OF PORTABLE RADIO TRANSMITTERS

STEFANOV, B.

STUDY OF THE ACTION OF EM WAVES AT VARIOUS REGIONS OF THE RADIO BAND ON SOME FUNCTIONAL INDICES IN WORKERS

1897 +

BIOLOGICAL ACTION OF SUPERHIGH FREOUENCY EM WAVES

EXPERIMENTAL STUDY OF SELECTED QUESTIONS OF THE BIOLOGICAL ACTION OF WATER BY A CONSTANT MAGNETIC FIELD (IN RUSSIAN)

BIOLOGICAL ACTION OF SUPERHIGH FREQUENCY ELECTROMAGNETIC

STEINBERG, A. D.

X-LINKED B-LYMPHOCYTE IMMUNE DEFECT IN CBA/N MICE, PART II: STUDIES OF THE MECHANISMS UN-DERLYING THE IMMUNE DEFECT

STEINER, T. O.

EMC DESIGN EFFECTIVENESS IN ELECTRONIC MEDICAL PROSTHETIC DEVICES

MEASURED EFFECTS OF SQUARE-WAVE MODULATED RF FIELDS (450 AND 3100 MHZ) ON CARDIAC PACE-MAKERS

STEINMANN, M.

THE WAVES OF THE FUTURE?

1876 +

1289

STELLWAGEN, N. C.

STRUCTURAL TRANSITION PRODUCED BY ELECTRIC FIELDS IN AQUEOUS SODIUM DEORYRIBONU-DUCED CLEATE.

STEPANOVA, L. T.

EFFECT OF CENTIMETER WAVES AND INDUCTOTHERMY ON THE ADRENOCORTICAL FUNCTION OF CHILDREN WITH BRONCHIAL ASTHMA

STEPHENS, F. H.

EQUIPMENT AND METHODS EMPLOYED IN THE EXPOSURE OF EXPERIMENTAL ANIMALS TO MICROWAVES AT 24,000 MEGACYCLES

1474+ MICROWAVE RADIATION OF 10 MW/CM AND FACTORS THAT INFLUENCE BIOLOGICAL EFFECTS AT VARIOUS POWER DENSITIES

STEPHENS, W. K.

THE EFFECT OF MICROWAVES ON THE TOBACCO BEETLE.

STERN, N.

OCULAR MEDICAL SURVEILLANCE ON MICROWAVE AND LASER WORK-

0258

1927

STERN, S.

MICROWAVES: EFFECT ON THE MOREGULATORY BEHAVIOR IN RATS THER-

STERNHAGEN, C. J.

COMBINATION RADIATION THERAPY AND LOCALIZED CURRENT FIELD HY-PERTHERMIA OF SPONTANEOUS MA-LIGNANT NEOPLASMS OF ANIMALS. A PRECLINICAL STUDY

PRELIMINARY RESULTS USING LO-CALIZED CURRENT FIELD HYPERTH-ERMIA IN ORAL CAVITY CARCINOMAS

STERZER, F.

THERAPEUTIC POTENTIAL OF CON-FORMAL APPLICATORS FOR INDUC-TION OF HYPERTHERMIA

MICROWAVE APPARATUS FOR THE TREATMENT OF CANCER.

STETSON, L. E.

METABOLISM IN THE YELLOW MEALWORM, TENEBRIO MOLITOR (CO-LEOPTERA: TENEBRIONIDAE), FOLLOWING EXPOSURE TO RADIOFRE-QUENCY ELECTRIC FIELDS 0493

POSSIBILITIES FOR CONTROLLING INSECTS WITH MICROWAVES AND LOWER FREQUENCY RF ENERGY AND

0791 MORTALITY AND INTERNAL HEAT-ING IN RADIOFREQUENCY-TREATED LARVAE OF TENEBRIO MOLITOR

FACTORS INFLUENCING EFFECTIVE-NESS OF RADIO-FREQUENCY ELEC-TRIC FIELDS FOR STORED-GRAIN INSECT CONTROL

LETHAL EFFECTS OF RADIOFRE-QUENCY ENERGY ON EGGS OF TENE-BRIO MOLITOR (COLEOPTERA: TENE-BRIONIDAE)

SPERMATOZOAN ACTIVITY AND IN-SEMINATION IN TENEBRIO MOLITOR FOLLOWING RADIOFREQUENCY ELEC-TRICAL TREATMENT (COLEOPTERA: TENEBRIOMICA EN TENEBRIONIDAE)

MORPHOLOGICAL CHANGES IN ADULT TENEBRIO MOLITOR (COLEOPTERA: TENEBRIONIDAE) RESULTING FROM RADIOFREQUENCY OR HEAT TREATMENT OF LARVAE OR PUPAE

STETSULA, V. I.

CONSOLIDATION OF BONE FRAGMENTS IN A CONSTANT MAGNETIC

STEVENS, A.

TEMPERATURE CHANGES GENERATED BY MICROWAVE THERAPY IN THE THIGHS OF HUMAN SUBJECTS

STEVENS, C. F.

INTERACTIONS BETWEEN INTRINSIC MEMBRANE PROTEIN AND ELECTRIC

2367 +

STEWART, H. F.

SURVEY OF USE AND PERFORMANCE OF ULTRASONIC THERAPY EQUIPMENT IN PINELLAS COUNTY,

0638 +

MEASUREMENT OF EMR LEVELS FROM SELECTED TRANSMITTERS OP-ERATING BETWEEN 54 AND 220 MHZ IN THE LAS VEGAS, NEVADA, AREA

MICROWAVE HAZARD EVALUATION (A FIELD SURVEY FORM)

3549 +

STEWART, J. R.

ELECTROSTATIC AND ELECTROMAGNETIC ENVIRONMENTAL CRITE-RIA FOR EHV OVERHEAD TRANSMIS-SION LINES

STEWART, P. A.

CATCH SELECTIVITY BY ELECTRI-CAL FISHING SYSTEMS 0934 +

STIGLITZ, M. R.

A HYBRID FERRIMAGNETIC-DIELECTRIC MICROWAVE FILTER. 3352+

VISUAL OBSERVATION OF HIGH DI-ELECTRIC RESONATOR MODES.

STILWELL, R. J.

RF RADIATION HAZARDS

3480

STIMMER, H.

THE BIOLOGICAL EFFECT OF THE ELECTRIC FIELDS OF HIGH-TENSION LINES ON MAN (IN GERMAN)

2406 +

RADIOFREQUENCY LESION OF THE VENTRAL MESENCEPHALIC TEGMENTUM: NEUROLOGICAL AND BEHAVIORAL CONSIDERATIONS

STOCKDALE, F. E.

MYOSIN SYNTHESIS INCREASED BY ELECTRICAL STIMULATION OF SKEL-ETAL MUSCLE CELL CULTURES

STOCKMAN, H. E.

OPTICAL FILM SENSORS FOR RF HO-LOGRAPHY.

## STODOLNIK-BARANSKA, W.

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LYMPHOBLASTOID TRANSFORMATION OF LYMPHOCYTES IN VITRO AFTER MICROWAVE IRRADIATION 0574+

THE EFFECTS OF MICROWAVES ON HUMAN LYMPHOCYTE CULTURES

EFFECT OF MICROWAVES ON THE MORPHOLOGY AND FUNCTION OF THE THYROID GLAND (IN POLISH)

1278

## STOLAROV, M. D.

INFLUENCE OF THE ELECTRIC FIELD IN 500 AND 750 KV SWITCH-YARDS ON MAINTENANCE STAFF AND MEANS FOR ITS PROTECTION

STOLARSKA, A.

INFLUENCE OF MICROWAVE RADI-TION ON THE HEMATOPOIETIC YSTEM ATION

MICROWAVE IRRADIATION AND THE CIRCADIAN RHYTHM OF BONE MARROW CELL MITOSIS

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ELECTRICAL FIELD AS A PARAMETER CONSIDERED IN DESIGNING ELECTRIC POWER TRANSMISSION OF 750-1150 KV: THE MEASURING METHODS, THE DESIGN PRACTICES AND DIRECTION OF FURTHER RESEARCH

SIMPLE X-RAY DETECTOR INSTRU-MENTS FOR TELEVISION. SERVICE TECHNICIANS - BRH/DEP 70-14

## STONE, G. W.

PRELIMINARY STUDIES ON THE EM-PRELIMINARY STUDIES ON THE ENABRYOTOXICITY OF HYPERTHERMIA IN THE BONNET MONKEY (M.RADIATA).
2928

## STONEBRIDGE, J.

DEVELOPMENT OF A 915-MHZ DIRECT-CONTACT APPLICATOR FOR THERAPEUTIC HEATING OF TISSUES

EVALUATION OF A THERAPEUTIC DIRECT-CONTACT 915-MHZ MICRO-WAVE APPLICATOR FOR EFFECTIVE DEEP-TISSUE HEATING IN HUMANS

STONEBRIDGE, J. B.

MICROWAVE THERAPY: STRAY RADIATION, SAFETY AND EFFECTIVE-

TEMPERATURE DISTRIBUTION PRODUCED IN MODELS BY THREE MICROWAVE APPLICATORS AT 433.92 MHZ

HEATING PATTERNS PRODUCED IN HUMANS BY 433.92 MHZ ROUND FIELD APPLICATOR AND 915 MHZ CONTACT

#### STONEHAM, M. E.

EFFECTS OF MICROWAVES ON THE METABOLIC TIME CLOCKS OF NORMAL AND TUMOUR CELLS: A LASER-RAMAN STUDY.

STONER, D. L.

HUMAN SKIN BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT

STOREY, W. H.

PRELIMINARY INVESTIGATION OF THE APPLICATIONS OF MAGNETIC RESONANCE ABSORPTION SPECTROS-COPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGICAL MA-

STORM, F. K.

NORMAL TISSUE & SOLID TUMOR EFFECTS OF HYPERTHERMIA IN ANIMAL MODELS AND CLINICAL

#### STOWE, S.

HYPERTHERMIA: HEALING A HAZARD IN TUMOR BEARING RATS AND

STOWELL, R. E.

ORIENTATION OF EUGLENA BY RADIO-FREQUENCY FIELDS 1727

STOY, R. D.

DIELECTRIC PROPERTIES OF BRAIN TISSUE BETWEEN 0-01 AND 10 GHZ.

STRANG, R.

TEMPERATURE DISTRIBUTION IN LOCALIZED CURRENT FIELD HYPERTHERMIA- A THEORETICAL MODEL

STRATE, R. G.

THE NATURAL HISTORY OF ELEC-TRICAL INJURY

STRAUB, K. D.

EFFECTS OF LOW FREQUENCY ELECTRICAL CURRENT ON VARIOUS MARINE ANIMALS

EFFECTS OF EM FIELDS ON MICRO-SOMAL ATPASE AND MITOCHON-DRIAL OXIDATIVE PHOSPHORYLA-DRIAL

EXTREMELY LOW FREQUENCY ELECTRIC FIELD INDUCED CHANGES IN RATE OF GROWTH AND BRAIN AND LIVER ENYZMES OF RATS

CHANGES IN RATE OF GROWTH, AND BRAIN AND LIVER ENZYMES IN RATS LIVING IN 45 HZ ELECTRIC FIELDS

STRELKOVA, M. A.

EFFECTS OF MILLIMETER-BAND EM WAVES ON CERTAIN ASPECTS OF PRO-TEIN METABOLISM IN BACTERIA

STRELKOVA, N. I.

THE PROBLEM OF CORRELATING BIOCHEMICAL DATA TO THE CONDITION OF THE NEUROMUSCULAR APPA-RATUS OF PARKINSONISM PATIENTS SUBJECTED TO DECIMETER WAVE THERAPY

STRELOW, R.

EXTREMELY HIGH VOLTAGE TRANSMISSION LINES HEALTH AND ENVIRONMENTAL EFFECTS: REQUEST FOR SUBMISSION DATA.

STROHBEHN, J. W.

CANCER THERAPY WITH LOCAL-IZED HYPERTHERMIA USING AN IN-VASIVE MICROWAVE SYSTEM.

AN INVASIVE MICROWAVE ANTENNA FOR LOCALLY-INDUCED HYPERTHERMIA FOR CANCER THERAPY.

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PROGRAMMED SIX-CHANNEL ELECTRICAL STIMULATOR FOR COMPLEX STIMULATION OF LEG MUSCLES DURING WALKING

 $0094 \pm$ 

STROMBERG, L. R.

A REVIEW OF THE HEALTH HAZARDS FROM OVEREXPOSURE TO MICROWAVE RADIATION.

STRONG, L. W.

CALORIMETRIC CALIBRATION METHOD FOR A COMMERCIAL POWER MONITOR FOR USE WITH HIGH POWER MICROWAVE GENERATORS, (FDA) 73-8010, BRH/DEP 73-1

STRZHIZHOVSKIY, A. D.

EFFECTS OF STRONG INFRALOW-FREQUENCY MAGNETIC FIELDS ON BONE MARROW CELL DIVISION.

STRZHIZHOVSKY, A. D.

PHYSIOLOGICAL REGENERATION OF THE CORNEAL EPITHELIUM EXPOSED TO SUPERSTRONG CONSTANT MAG-NETIC FIELDS (IN RUSSIAN)

PROLONGED EFFECT OF A CONSTANT AND ALTERNATING MAGNETIC FIELD OF 1,000 OERSTED ON THE MITOTIC ACTIVITY (IN RUSSIAN)

MODIFICATION OF THE CYTOGENETIC EFFECT OF IONIZING RADIATION UNDER THE INFLUENCE OF PERMANENT MAGNETIC FIELDS

STUCHLY, M. A.

MICROWAVE AND RADIOFRE-QUENCY PROTECTION STANDARDS 0106+

INTERACTION OF RADIOFREQUENCY AND MICROWAVE RADIATION WITH LIVING SYSTEMS

0109 +

RADIO WAVES AND MICROWAVES-BASIC DEFINITIONS AND CONCEPTS

MAPPING OF THE NEAR-FIELD PAT-TERN IN SIMULATED BIOLOGICAL TIS-

RECOMMEND SAFETY PROCEDURES FOR THE INSTALLATION AND USE OF RADIOFREQUENCY AND MICROWAVE DEVICES IN THE FREQUENCY RANGE 10 MHZ - 300 GHZ

EMISSION AND EXPOSURE STANDARDS FOR MICROWAVE RADIATION

MICROWAVE BIOEFFECTS AND RA-DIATION SAFETY., M.A. STUCHLY, EDITOR.

## STUCHLY, S. S.

MAPPING OF THE NEAR-FIELD PAT-TERN IN SIMULATED BIOLOGICAL TIS-

0145

MONITORING OF ARTERIAL WALL MOVEMENT BY MICROWAVE DOPPLER

EFFECT OF 2450 MHZ MICROWAVE RADIATION ON HORSERADISH PEROX-

A TIME-DOMAIN TECHNIQUE FOR MEASUREMENT OF THE DIELECTRIC PROPERTIES OF BIOLOGICAL SUB-

2836

## STUNDEN, R. J.

RADIOFREQUENCY THERMOCOAGULATION OF GASSERIAN GANGLION AND ITS ROOTLETS FOR TRIGEMINAL

## STURROCK, P. A.

SEARCH FOR CORRELATION TWEEN GEOMAGNETIC DIS BANCES AND MORTALITY DISTUR-

#### STUTZ, A. M.

EFFECTS OF WEAK MAGNETIC FIELDS ON GERBIL SPONTANEOUS AC-

#### STVERAK, I.

SOME EFFECTS OF VARIOUS PULSED FIELDS ON ANIMALS WITH AUDIO-GENIC EPILEPSY

#### STYBLOVA, V.

THE PROBLEM OF EVALUATION OF EEG FINDINGS IN RELATION TO THE EXPOSURE OF USW RADIOWAVES (IN

HEALTH CONDITION OF WORKERS EXPOSED TO PROLONGED ELECTROMAGNETIC METER-WAVE RADIATION

# SUBBOTA, A. G.

GENRERAL CHARACTERISTICS OF THE INFLUENCE OF MICROWAVE RA-DIATION AT HIGH INTENSITIES ON THE ORGANISM

CHANGES IN FUNCTIONS OF VAR-IOUS SYSTEMS OF THE ORGANISM UNDER EXPOSURE TO HIGH-INTENSI-TY MICROWAVE FIELDS

CHANGES IN FUNCTIONS OF VAR-IOUS SYSTEMS OF THE ORGANISM UNDER THE INFLUENCE OF LOW-IN-TENSITY MICROWAVE RADIATION

2260 +HEALTHY HUMANS EXPOSED TO LOW-INTENSITY MICROWAVE FIELDS

THE EFFECTS ON THE BODY OF EMR OF THE SHF RANGE

## SUBRAHMANYAM, P.

MUTAGENIC ACTION OF NON-IONIZ-ING RADIATIONS: ITS IMPLICATION IN RADIATION PROTECTION 2057

SUD, V. K.

EFFECT OF MAGNETIC FIELD ON OS-CILLATING BLOOD FLOW IN ARTE-

0920 +

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A MODULATED EM FIELD AS A FACTOR OF SELECTIVE INFLUENCE UPON THE MECHANISMS OF GOAL-ORIENTED BEHAVIOR IN ANIMALS

2082+ CENTRAL MECHANISM OF A OF ELECTROMAGNETIC FIELDS ACTION

HYPNOGENIC EFFECTS OF A MODU-LATED EM FIELD

#### SUDAKOV, S. K.

EFFECT OF A MODULATED FIELD ON SELF-STIMULATION SPONSE IN RATS RF-

#### SUESS, M. J.

INTERNATIONAL COLLABORATION ON THE HEALTH EFFECTS OF NON-IONIZING RADIATION

0285 +

A PROGRAMME ON NON-IONIZING RADIATION PROTECTION OF THE WORLD HEALTH ORGANIZATION RE-GIONAL OFFICE FOR EUROPE

0594+

AN INTERNATIONAL PROGRAM FOR MICROWAVE EXPOSURE PROTECTION

INTERNATIONAL COOPERATION ON NON-IONIZING RADIATION PROTEC-

THE DEVELOPMENT OF A LONG-TERM PROGRAMME ON NON-IONIZING RADIATION PROTECTION

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A HISTOPATHOLOGIC STUDY ON THE EFFECT OF RADIOFREQUENCY THERMOTHERAPY ON MALIGNANT MALIGNANT TUMORS OF THE LUNG

0107 +

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CONTROL OF VISUAL FATIGUE BY MEANS OF DC AND AC ELECTRIC FIELDS

EFFECT OF AC ELECTRIC FIELD APPLICATION UPON HUMAN VISUAL THRESHOLD VISUAL

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HIGH-VOLTAGE POWER LINES AND HUMAN HEALTH

0030 +

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ABNORMALITIES IN ORGANS OF MICE INDUCED BY A MAGNETIC FIELD

2097

## SUNDWALL, A.

BIOSYNTHESIS OF ACETYLCHOLINE
IN DIFFERENT BRAIN REGIONS IN
VIVO FOLLOWING ALTERNATIVE
METHODS OF SACRIFICE BY MICROWAVE IRRADIATION

1620

## SURBER, W. H.

DIELECTRIC MEASUREMENT METH-ODS FOR SOLIDS AT MICROWAVE FRE-OENCIES.

DIELECTRIC MEASUREMENT METH-ODS FOR SOLIDS AT MICROWAVE FRE-OURNOISS

3463 +

## SURI, P. K.

EFFECT OF MAGNETIC FIELD ON OS-CILLATING BLOOD FLOW IN ARTE-

#### SURKOV, T. V.

ELECTRIC IMPULSE THERAPY OF IM-POTENCE (IN RUSSIAN)

#### SURLES, M. C.

THE EFFECT OF MICROWAVE EXPO-SURE ON BACTERIA MUTATION IN-DUCTION

2179

# SUSSKIND, C.

EM RADIATION AS A TOOL IN THE LIFE SCIENCES

0507 BIOLOGICAL EFFECTS OF MICRO-WAVE RADIATION

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0737 +POSSIBLE USE OF MICROWAVES IN THE MANAGEMENT OF LUNG DISEASE

PRESENTATION AND DISCUSSION OF SESSION REPORTS, CONCLUSIONS (IN-CLUDING FUTURE RESEARCH NEEDS) AND RECOMMENDATIONS

ORGO

SUMMARY OF THE RESEARCH PERFORMED AT THE U. OF CALIF.

REVIEW OF THE WORK CONDUCTED AT U. OF CALIF.-EFFECTS OF MICRO-WAVE IRRADIATION ON INTERNAL TEMPERATURE AND VIABILITY IN 1579

CORRESPONDENCE ON D. R. JUSTE-SEN'S 'PRESCRIPTIVE GRAMMAR FOR THE RADIOBIOLOGY OF NONIONIZING RADIATION

EFFECTS OF CHRONIC MICROWAVE IRRADIATION ON MICE

2295+

2294 CAVITY PERTURBATION MEASURE-MENT OF THE EFFECTS OF MICRO-WAVE RADIATION ON PROTEINS

EFFECTS OF CHRONIC MICROWAVE IRRADIATION ON MICE.

2896

NONTHERMAL EFFECTS OF MICRO-WAVE RADIATION.

ANALYTICAL AND EXPERIMENTAL INVESTIGATION OF UNICELLULAR ORGANISMS WITH 3-CM MICROWAVES. 3212 +

SUTHERLAND, P. J.

MIGRATING BIRDS RESPOND PROJECT SEAFARER'S EM FIELD TO

## SUTTON, C. H.

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ENHANCED UPTAKE OF ANTINEO-PLASTIC AGENTS PRODUCED BY MI-CROWAVE-INDUCED TUMOR HY-PERTHERMIA AND DIFFERENTIAL HYPOTHERMIA IN A MURINE GLIOMA 2364+

ALTERATIONS IN BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING AND TEMPERATURE GRADIENTS

THE EFFECTS OF BODY CORE HYPOTHERMIA ON BLOOD FLOW IN TUMORS HEATED WITH MICROWAVE RADIATION

VASCULAR ALTERATIONS IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING

EXOGENOUS PEROXIDASE ACTIVITY IN THE SELECTIVELY HYPERTHERMIC

PROTECTION OF THE MICROWAVE-IRRADIATED BRAIN WITH BODY-CORE HYPOTHERMIA 2533 +

INCREASED BLOOD FLOW IN GLIAL TUMORS PRODUCED BY MICROWAVE HEATING

#### SUTTON, J. C.

MAN'S PHYSIOLOGIC RESPONSE TO LONG-TERM WORK DURING THERMAL AND POLLUTANT STRESS.

## SUZUKI, T.

ELECTROMAGNETIC POWER AB-SORPTION IN CYLINDRICAL TISSUE MODELS EXCITED BY A LOOP ANTEN-

THE USE OF MICROWAVE HEATING TO CONTROL INSECTS IN CIGARETTE

## SVETZ, P.

THE ABC'S OF BIOELECTRIC MEASUREMENTS 1337 +

## SWANSON, J. R.

A REVIEW OF INTERNATIONAL MI-CROWAVE EXPOSURE GUIDES

## SWARTZ, G.

THERMAL EFFECTS OF 200
MEGACYCLE(CW) IRRADIATION AS RE-LATED TO SHAPE, LOCATION AND ORIENTATION IN THE FIELD.

3316

BIOLOGICAL EFFECTS OF MICRO-WAVE ENERGY AT 200 MC

## SWEENEY, T. L.

MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA I--FIELD TESTS

MEASUREMENTS OF EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA II--LABORATORY TESTS

#### SWENSON, G. W.

RADIO NOISE FROM TOWNS: MEAS-URED FROM AN AIRPLANE

3125 +

#### SWICORD, M.

DESIGN AND STANDARDIZATION OF EXPOSURE SYSTEMS FOR RF AND MICROWAVE EXPERIMENTATION

0056 +

A MINIATURE BROAD-BAND ELECTRIC FIELD PROBE

EXPERIMENTAL CALIBRATION OF A MINIATURE, ELECTRIC FIELD PROBE WITHIN SIMULATED MUSCULAR TIS-

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METHODS FOR THE EVALUATION AND CALIBRATION OF MICROWAVE SURVEY INSTRUMENTS

0058 +

MICROWAVE MEASUREMENTS AND NEW TYPES OF DETECTORS FOR EVALUATION OF HEALTH HAZARDS

METHODS AND INSTRUMENTATION FOR THE EVALUATION AND CALIBRATION OF MICROWAVE SURVEY IN-

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MAPPING OF FREE SPACE AND SCATTERED FIELDS IN MICROWAVE DIATHERMY

MICROWAVE IRRRADIATION APPARATUS DESIGN AND DOSIMETRY

COUPLING BETWEEN MUTUAL LINEAR ANTENNAS

TWO IMPEDANCE METHOD FOR WIDE RANGE DIELECTROMETRY

BROADBAND MEASUREMENTS OF DIELECTRIC PROPERTIES

INVESTIGATION OF THE RESPONSE OF THE MICROLITE 287 PROBE TO MICROWAVE FIELDS, BRH/DEP 70-20

A PROGRAM FOR CALCULATION NEAR-ZONE GAIN OF PYRAMIDAL HORN ANTENNAE, BRH/DEP N71-3

PROBLEMS OF POWER MEASURE-MENT USING NON-SQUARE-LAW DE-TECTORS, (FDA) 72-8004, BRH/DEP N72-2

MICROWAVE SURVEY INSTRUMEN-TATION

3184 +

# SWIONTEK, T. J.

DISTRIBUTION OF APPLIED ELECTRICAL CURRENT IN THE SPINAL CORD AND ITS EFFECTS ON EVOKED **POTENTIALS** 

## SWITZER, R. C.

QUANTITATIVE EVIDENCE FOR PROTEIN DENATURATION AS THE CAUSE OF THERMAL DEATH

#### SWITZER, W. G.

HYPERACTIVITY AND DISRUPTION OF OPERANT BEHAVIOR IN RATS AFTER MULTIPLE EXPOSURES TO MICROWAVE RADIATION

LONG-TERM EFFECTS OF 2.45-GHZ RADIATION ON THE ULTRASTRUC-TURE OF THE CEREBRAL CORTEX AND ON HEMATOLOGIC PROFILES OF

2766+

#### SYDAKOV, K. V.

DISTURBANCE OF GOAL-SEEKING BEHAVIOR UNDER ACTION OF EM

## SYNGAYEVSKAYA, V. A.

CHANGES IN FUNCTIONS OF VAR-IOUS SYSTEMS OF THE ORGANISM UNDER EXPOSURE TO HIGH-INTENSI-TY MICROWAVE FIELDS

METABOLIC CHANGES UNDER THE INFLUENCE OF MICROWAVE RADIATION AT HIGH INTENSITIES

2258 +

## SYZDYKOV, M. S.

EXPERIENCE WITH THE USE OF GLUCOSORTICOSTEROIDS AND MAGNETIC FIELD IN THE INTENSIVE THERAPY OF SEVERE FORMS VIRAL HEPATITIS

## SZABO, A. C.

THE TEMPERATURE-DEPENDENCE
OF RESPONSES OF ESOPHAGEAL
SMOOTH MUSCLE TO ELECTRICAL
FIELD STIMULATION

#### SZADY. J.

EFFECTS OF MICROWAVES ON THE TWENTY-FOUR-HOUR RHYTHM AND TWENTY-FOUR-HOUR URINARY EXCRETION OF SEVENTEEN HYDROXY-CORTICOIDS AND SEVENTEEN KETOS-

1133 +

MICROWAVE RADIATION AND OTHER HARMFUL FACTORS OF WORKING ENVIRONMENT IN RADIOLOCATION: METHOD OF DETERMINATION OF MICROWAVE EFFECTS

#### SZMIGIELSKI, S.

INHIBITION OF TUMOR GROWTH IN MICE BY MICROWAVE HYPERTHER-MIA, POLYRIBOINOSINIC-POLYRIBOCY-TIDYLIC, AND MOUSE INTERFERON 0053 +

REACTION OF CELL-MEDIATED IM-MUNITY TO LOCAL HYPERTHERMIA OF TUMORS AND ITS POTENTIATION BY IMMUNOSTIMULATION- A REVIEW. 0340 +

EFFECTS OF MICROWAVE RADIATION AT THE CELLULAR AND MOLECULAR LEVEL RADI-

0896

EFFECT OF MICROWAVES ON CELL FUNCTION AND VIRUS REPLICATION IN\_CELL CULTURES IRRADIATED IN

EFFECT OF 10-CM (3 GHZ) EMR (MI-CROWAVES) ON GRANULOCYTES IN

1078 +

ACUTE STAPHYLOCOCCAL INFECTIONS IN RABBITS IRRADIATED WITH 3-GHZ MICROWAVES

USE OF THERMOGRAPHY FOR QUANTITATION OF ENERGY ABSORPTION IN ANIMALS IRRADIATED WITH MICROWAVES

EFFECT OF MICROWAVES ON VIRUS MULTIPLICATION IN MAMMALIAN

EFFECT OF MICROWAVES COMBINED WITH INTERFERON AND/OR IN-

3593

ENCES: METHOD OF THEIR MEASURE-

TEMPERATURE CONTROLLED CAVITY APPLICATOR FOR RADIO-FREQUENCY WAVE IRRADIATION OF MAMMALIAN CELLS IN VITRO

DETERMINING THE ELECTRICAL PROPERTIES OF NORMAL AND MALIGNANT BIOLOGICAL TISSUE IN VIVO

ELECTRICAL FIELD DISTRIBUTION IN THE HUMAN BODY

TANABE, E.

TANDON, S. N.

TANIKAWA, T.

CROWAVE HYPERTHERMIA	CEDURES FOR FIELD STRENGTH METERS (30 HZ TO 1 GHZ)	SINGLE NEURON ANALYSIS OF THE
2065+ MICROWAVE BIOEFFECTS. CURRENT	3494+	HUMAN MIDBRAIN TEGMENTUM 3394
STATUS AND CONCEPTS	TAJCHERT, J.	TANNER, C. B.
2133	INVESTIGATIONS OF THE CATARAC-	RESPONSE OF PLANTS AND SOIL MI-
THE INFLUENCE OF MICROWAVE RADIATION ON NORMAL AND NEO-	TOGENIC INFLUENCE OF MICRO- WAVES OF 10 CM BAND	CROORGANISMS TO EXTREMELY LOW
PLASTIC CELLS	0989+	FREQUENCY ELECTRIC FIELDS 1761
2602+	TAKAHASHI, K.	TANNER, J. A.
EFFECT OF MICROWAVE RADIATION	RAPID MICROWAVE FIXATION OF	THE EFFECTS OF MICROWAVES ON
ON CELLS TREATED WITH MEM- BRANE-INJURING SUBSTANCES	RAT BRAIN	BIRDS: PRELIMINARY EXPERIMENTS
2717+	0040 UNIFORM POLYMER DISTRIBUTION	0581+
INHIBITION OF TUMOR GROWTH IN	IN PAPERS SATURATED WITH POLY-	CHANGES OF MUSCLE ACTION IN BIRDS EXPOSED TO A MICROWAVE
MICE BY MICROWAVE HYPERTHER- MIA, STREPTOLYSIN S AND COLCE-	MER SOLUTIONS VIA MICROWAVE	FIELD
MIDE	POWER 0723+	0760+
2753+		NON-THERMAL EFFECTS OF MICRO- WAVE RADIATION ON BIRDS
DISCUSSION: EFFECTS OF MICRO- WAVE RADIATION AT THE CELLULAR	TAKASHIMA, S.  EFFECTS OF MODULATED RF	0761+
AND MOLECULAR LEVEL.	ENERGY ON THE EEG OF MAMMA-	EFFECT OF MICROWAVE RADIATION
3268	LIAN BRAINS EFFECTS OF ACUTE &	ON BIRDS 0762+
SZWARNOWSKI, S. BOLUS FOR	CHRONIC IRRADIATIONS 0095+	EM FIELDS AND SKIN WOUND
MICROWAVE HEATING OF TISSUES.	EFFECTS OF MODULATED RF	REPAIR
0154	ENERGY ON THE EEG OF MAMMA-	0904 BENEFICIAL AND HARMFUL ACCEL-
SZYMANOWSKI, W. T.	LIAN BRAINS. II. APPEARANCE OF FAST AND SLOW WAVES AFTER	ERATED GROWTH INDUCED BY THE
AN EFFECT OF SHORT ELECTRIC WAVES ON DIPHTHERIA TOXIN INDE-	CHRONIC IRRADIATIONS	ACTION OF NONIONIZING RADIATION
PENDENT OF THE HEAT FACTOR	0287+	1048+ BIOLOGICAL EFFECTS OF NONIONIZ-
0531	STUDIES ON THE EFFECT OF RADIO-	ING RADIATION: AN OUTLINE OF FUN-
	ERECHIENCY WAVES ON BIOLOGICAL	
	FREQUENCY WAVES ON BIOLOGICAL MACROMOLECULES	DAMENTAL LAWS
	MACROMOLECULES 0834+	DAMENTAL LAWS 1051
T	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER-	DAMENTAL LAWS
Т	MACROMOLECULES 0834+	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254
_	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS-	DAMENTAL LAWS  1051 INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254 BIRD FEATHERS AS SENSORY DE-
TABET, R.	MACROMOLECULES  0834+  EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443  DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS,	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254
TABET, R. PROTECTION AFFORDED BY THE	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS-	DAMENTAL LAWS  1051 INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254 BIRD FEATHERS AS SENSORY DE- TECTORS OF MICROWAVE FIELDS  1543+ SOME THEORY AND PRELIMINARY
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS:	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+	DAMENTAL LAWS  1051 INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254 BIRD FEATHERS AS SENSORY DE- TECTORS OF MICROWAVE FIELDS  1543+ SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RA-
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TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO-	DAMENTAL LAWS  1051 INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254 BIRD FEATHERS AS SENSORY DE- TECTORS OF MICROWAVE FIELDS  1543+ SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RA- DIOMETRY OF BIOLOGICAL SYSTEMS  1748 BIRD FEATHERS AS DIELECTRIC RE-
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588 TABRAH, F. L.	MACROMOLECULES  0834+  EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443  DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J.  BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254 BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS 1748 BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAG-	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748 BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-PLANTED NEUROBLASTOMA	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141 PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX-	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748  BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI-	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  1543+  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748  BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  1831  RADIOFREQUENCY FIELDS: A NEW
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TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-PLANTED NEUROBLASTOMA  1797  TABUSE, K. MICROWAVE TISSUE COAGULATOR.	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141 PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI- CROWAVE RADIATION  2412	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748 BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  1831 RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR  3060  TANSY, M.  STUDIES OF BIOLOGICAL HAZARDS
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-PLANTED NEUROBLASTOMA  1797  TABUSE, K. MICROWAVE TISSUE COAGULATOR.  0193+	MACROMOLECULES  0834+  EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443  DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J.  BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141  PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI- CROWAVE RADIATION	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  1254 BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748 BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR  3060 TANSY, M.
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TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-PLANTED NEUROBLASTOMA  1797  TABUSE, K. MICROWAVE TISSUE COAGULATOR.  0193+  TACKE, R. T.  ELECTRICAL ENHANCEMENT OF	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443  DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141 PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI- CROWAVE RADIATION  2412  TALBERT, D. EFFECT OF DIAGNOSTIC ULTRA-	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR  TANSY, M.  STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANSMITTERS
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANSPLANTED NEUROBLASTOMA  1797  TABUSE, K. MICROWAVE TISSUE COAGULATOR.  0193+  TACKE, R. T.  ELECTRICAL ENHANCEMENT OF HEALING IN COMBAT INJURIES TO	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141 PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI- CROWAVE RADIATION  2412  TALBERT, D. EFFECT OF DIAGNOSTIC ULTRA- SOUND ON MATERNAL AND FETAL CHROMOSOMES  2938	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748  BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  1831  RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR  3060  TANSY, M.  STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANSMITTERS  1527  TANSY, M. F.  FINAL TECHNICAL REPT ON RE-
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-PLANTED NEUROBLASTOMA  1797  TABUSE, K. MICROWAVE TISSUE COAGULATOR.  0193+  TACKE, R. T.  ELECTRICAL ENHANCEMENT OF	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141 PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI- CROWAVE RADIATION  2412  TALBERT, D. EFFECT OF DIAGNOSTIC ULTRA- SOUND ON MATERNAL AND FETAL CHROMOSOMES  2938  TAMASHOVA, L. V.	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748  BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  1831  RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR  3060  TANSY, M.  STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANSMITTERS  1527  TANSY, M. F.  FINAL TECHNICAL REPT. ON RESEARCH PROJECT O STUDY RADI-
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANSPLANTED NEUROBLASTOMA  1797  TABUSE, K. MICROWAVE TISSUE COAGULATOR.  0193+  TACKE, R. T.  ELECTRICAL ENHANCEMENT OF HEALING IN COMBAT INJURIES TO HARD AND SOFT TISSUES	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443  DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI- CROWAVE RADIATION  2412  TALBERT, D. EFFECT OF DIAGNOSTIC ULTRA- SOUND ON MATERNAL AND FETAL CHROMOSOMES  2938  TAMASHOVA, L. V. SELECTION OF CONDUCTORS AND THEIR CONFIGURATION FOR OVER-	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  1748  BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  1831  RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR  3060  TANSY, M.  STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANSMITTERS  1527  TANSY, M. F.  FINAL TECHNICAL REPT. ON RESEARCH PROJECT O STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS,
TABET, R.  PROTECTION AFFORDED BY THE METAL CAPSULE OF PACEMAKERS AGAINST EXTERNAL EM EFFECTS: FACT OR FICTION? (IN FRENCH)  2588  TABRAH, F. L.  EFFECTS OF ALTERNATING MAGNETIC FIELD (12 GAUSS) ON TRANS-PLANTED NEUROBLASTOMA  1797  TABUSE, K. MICROWAVE TISSUE COAGULATOR.  0193+  TACKE, R. T.  ELECTRICAL ENHANCEMENT OF HEALING IN COMBAT INJURIES TO HARD AND SOFT TISSUES  1428  TACKER, W. A.  DEFIBRILLATION	MACROMOLECULES  0834+ EFFECTS OF RF FIELDS ON NER- VOUS ACTIVITIES  2443 DIELECTRIC DISPERSION OF CRYS- TALLINE POWDERS OF AMINO ACIDS, PEPTIDES & PROTEINS.  3203+  TAKENAGA, J. BIOCHEMICAL CHANGES IN THE BRAIN OF RATS EXPOSED TO MICRO- WAVES OF LOW POWER DENSITY  1141 PGE-STIMULATION OF ADENYL CY- CLASE IN THE BRAIN OF RATS EX- POSED TO LOW POWER DENSITY MI- CROWAVE RADIATION  2412  TALBERT, D. EFFECT OF DIAGNOSTIC ULTRA- SOUND ON MATERNAL AND FETAL CHROMOSOMES  2938  TAMASHOVA, L. V.	DAMENTAL LAWS  INTERACTION OF EM FIELDS AND LIVING SYSTEMS  BIRD FEATHERS AS SENSORY DETECTORS OF MICROWAVE FIELDS  SOME THEORY AND PRELIMINARY EXPERIMENTS ON MICROWAVE RADIOMETRY OF BIOLOGICAL SYSTEMS  BIRD FEATHERS AS DIELECTRIC RECEPTORS OF RF FIELDS  RADIOFREQUENCY FIELDS: A NEW ECOLOGICAL FACTOR  TANSY, M.  STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANSMITTERS  1527  TANSY, M. F.  FINAL TECHNICAL REPT. ON RESEARCH PROJECT O STUDY RADIATION HAZARDS CAUSED BY HIGH

TERFERON INDUCERS (POLY I-POLY C) ON DEVELOPMENT OF SARCOMA 180 IN MICE

EFFECTS OF MICROWAVE IRRADIA-TION IN VITRO ON CELL MEMBRANE PERMEABILITY

AUTORADIOGRAPHIC ANALYSIS OF PROTEIN SYNTHESIS AND MEASURE-MENTS ON NUCLEAR VOLUME IN WISH CELL CULTURES IRRADIATIED WITH 3 GHZ EMR

KARYOMETRIC OBSERVATIONS OF WISH CELL CULTURES IRRADIATED WITH 3 GHZ MICROWAVES

IN VITRO AND IN VIVO INHIBITION OF VIRUS MULTIPLICATION BY MICROWAVE HYPERTHERMIA

TAEGE, M.

TAFLOVE, A.

TAGGART, H. E.

RIALS

OPERANTES TRINKVERHALTEN VON RATTEN IN HOCHSPANNUNGS- 50 HZ-WECHSELFELDERN

COMPUTATION OF THE EM FIELDS AND INDUCED TEMPERATURES WITHIN A MODEL OF THE MICRO-

A PASSIVE ELECTRODELESS METHOD FOR DETERMINING THE INTERIOR FIELD OF BIOLOGICAL MATE-

CALIBRATION PRINCIPLES AND PRO-CEDURES FOR FIELD STRENGTH

CEDURES FOR FIELD STRENGTH METERS (30 HZ TO 1 GHZ)

WAVE-IRRADIATED HUMAN EYE

## TARAKHOVSKY, M. L.

FINAL TECHNICAL REPT. ON RESEARCH PROJECT TO STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS,

GASTROINTESTINAL MOTOR ACTIVITY FOLLOWING EXPOSURE TO A HIGH-FREQUENCY ELECTRIC FIELD

FINAL TECHNICAL REPORT ON RESEARCH PROJECT TO STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS

## TARAKHOVSKY, M. L.

EFFECT OF CONSTANT MAGNETIC FIELD ON THE COURSE OF PREGNAN-CY AND PROGENY DEVELOPMENT IN ALBINO RATS

EFFECT OF CONSTANT AND VARIABLE MAGNETIC FIELDS ON SOME INDICES OF PHYSIOLOGICAL FUNCTIONS AND METABOLIC PROCESSES IN WHITE RATS

2493+

#### TARASIUK, N. E.

EFFECT OF UHF FIELD OF SMALL INTENSITY ON INDICES OF THE CARDIOVASCULAR AND RESPIRATORY SYSTEMS (IN RUSSIAN)

## TARASOV, G. M.

THE EFFECT OF STATIC ELECTRIC FIELD ON THE ORGANISM OF MAN AND ANIMALS

## TAROLLI, G.

AUTO-ELECTROTHERAPY IN NERVE

## TARTARA, A.

UNILATERAL ELECTRIC SHOCK. CUTE AND CHRONIC EXPERIMENTAL EEG'S ON RABBIT (IN ITALIAN)

1892 +

## TASBULATOV, Y. S.

THE NATURE OF THE EFFECT OF A MAGNETIC FIELD ON NUTRIENT MEDIUM COMPOSITION AND TOXIN PRODUCTION BY C1 PERFRINGENS, TYPE D

#### TATE, R. L.

DOUGLAS-FIR TREE SEED GERMINA-ION ENHANCEMENT USING MICRO-WAVE ENERGY

2388 +

## TAYLOR, E. M.

MICROWAVE INTERACTION WITH THE AUDITORY SYSTEMS OF HUMANS AND CATS

ANALYSIS OF CENTRAL NERVOUS SYSTEM INVOLVEMENT IN THE MICROWAVE AUDITORY EFFECT.

SOME EFFECTS OF EMR ON THE BRAIN AND SPINAL CORD OF CATS 1059 +

MICROWAVE EFFECTS ON CENTRAL NERVOUS SYSTEM ATTRIBUTED TO THERMAL FACTORS

TAYLOR, J. K.

FUNCTIONAL STIMULATION OF THE SPINAL CORD IN MULTIPLE SCLERO-

0069

TAYLOR, L. S.

DEVICES FOR MICROWAVE PERTHERMIA HV.

0341 +

IMPLANTABLE RADIATORS FOR ANCER THERAPY BY MICROWAVE CANCER HYPERTHERMIA.

## TAYLOR, M. A.

DIENCEPHALIC STIMULATION AND THE EFFECTS OF ECT IN ENDOG-ENOUS DEPRESSION

#### TAYLOR, R. E.

AIRBORNE (0.4 TO 10 GHZ) ELECTRO-MAGNETIC ENVIRONMENT SURVEY OF U.S.A. URBAN AREAS

#### TCHAO, Y. H.

EFFET DE L'IRRADIATION HYPER-FREQUENCE SUR LE MECANISME DE TANNAGE CHEZ TENEBRIO MOLITOR COLEPTERE

A SPECIFIC EFFECT OF THE BIO-LOGICAL IMPACT OF MICROWAVES 3430+

TEED, R. W.

DIATHERMY MEASUREMENT TECH-3465

TEIXEIRA-PINTO, A. A.

A NEW PHYSICAL METHOD OF CRE-ATING CHROMOSOMAL ABERRATIONS

REVIEW OF WORK ACCOMPLISHED THE NEW ENGLAND INST. FOR MEDICAL RESEARCH

THE BEHAVIOR OF UNICELLULAR ORGANISMS IN AN EM FIELD

POPULATION EXPOSURE TO VHF AND UHF BROADCAST RADIATION IN THE UNITED STATES

MEASUREMENTS OF RADIOFRE-QUENCY FIELD INTENSITY IN BUILD-INGS WITH CLOSE PROXIMITY TO BROADCAST STATIONS

NEAR-FIELD RADIATION PROPER-TIES OF SIMPLE LINEAR ANTENNAS WITH APPLICATIONS TO RADIOFRE-QUENCY HAZARDS AND BROADCAST-

A REVIEW OF SELECTED BIOLOGI-CAL EFFECTS AND DOSIMETRIC DATA USEFUL FOR DEVELOPMENT OF RA-DIOFREQUENCY SAFETY STANDARDS FOR HUMAN EXPOSURE.

AN ASSESSMENT OF ADVERSE HEALTH EFFECTS OF TELECOMMUNICATIONS TECHNOLOGY

0550 BROADCAST RADIATION: HOW SAFE

REFERENCE DATA FOR RADIOFRE-QUENCY EMISSION HAZARD ANALYSIS 0584+

RF PULSE SPECTRAL MEASURE-MENTS IN THE VICINITY OF SEVERAL AIR TRAFFIC CONTROL RADARS 06294

CALCULATED FIELD INTENSITIES NEAR A HIGH POWER UHF BROAD-CAST INSTALLATION

0754+
MICROWAVE HAZARD MEASUREMENTS NEAR VARIOUS AIRCRAFT
RADARS 0779+

MICROWAVE ENERGY ABSORPTION

0938 +THE USE OF AN AUTOMATED POPULATION DATA BASE IN POPULATION EXPOSURE CALCULATIONS

ASSESSING THE POTENTIAL FOR EXPOSURE TO HAZARDOUS LEVELS OF MICROWAVE RADIATION FROM HIGH

1422 A MEASUREMENT OF RF FIELD INTENSITIES IN THE IMMEDIATE VICINITY OF AN FM BROADCAST STATION ANTENNA

AN AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRON-MENTAL RADIOFREQUENCY FIELD IN-TENSITIES II

1717+ SIGNAL POLARIZATIONS IN THE VHF AND UHF BROADCAST SPECTRUM

1718 +NONIONIZING RADIATION SURE IN URBAN AREAS C UNITED STATES EXPO. THE

2056 BROADCAST RADIATION: A SECOND

2211 +OCULAR HEATING DURING DENTAL DIATHERMY TREATMENT

AN EXAMINATION OF ELECTRIC FIELDS UNDER EHV OVERHEAD POWER TRANSMISSION LINES

2609 +

AN ANALYSIS OF BROADCAST RADIATION LEVELS IN HAWAII 2610 +

LEVELS IN URBAN AREAS

AN ANALYSIS OF RADAR EXPOSURE IN THE SAN FRANCISCO AREA 2794 +

NONIONIZING RADIATION IN THE ENVIRONMENT

STEADY STATE EFFECTS OF MICRO-E RADIATION ON MOLECULES OF BIOLOGICAL IMPORTANCE

A LIQUID-CRYSTAL CONTACT LENS FOR MEASUREMENTT OF CORNEAL TEMPERATURE

3062

AN AUTOMATED MEASUREMENT SYSTEM FOR DETERMINING ENVIRON-MENTAL RADIOFREQUENCY FIELD IN-TENSITIES

ENVIRONMENTAL NONIONIZING RA-DIATION EXPOSURE: A PRELIMINARY ANALYSIS OF THE PROBLEM AND CONTINUING WORK WITHIN EPA

3110 +MICROWAVE ENERGY ABSORPTION

ASSESSING THE POTENTIAL FOR EX- POSURE TO HAZARDOUS LEVELS OF	TEXTRON, I.	THOMPSON, R. L.
MICROWAVE RADIATION FROM HIGH	SATELLITE SOLAR POWER STATION:	MICROWAVE HAZARDS SURVEIL-
POWER SOURCES.	AN OPTION FOR POWER GENERATION	LANCE AND CONTROL
3251	2951	0778+
TELLES, N.	THANSANDOTE, A.	THOMPSON, W. D.
PANEL DISCUSSION II: FUTURE	MONITORING OF ARTERIAL WALL	BEHAVIORAL EFFECTS OF STIMULA-
NEEDS IN RESEARCH ON THE BIO-	MOVEMENT BY MICROWAVE DOPPLER	TION BY UHF RADIO FIELDS 0471
LOGICAL EFFECTS OF MICROWAVE	RADAR 0283	EFFECTS OF MICROWAVE EXPOSURE
AND R. F. RADIATION		ON BEHAVIOR AND RELATED PHE-
1551	THAXTON, P.	NOMENA
TELLES, N. C.	SOME EFFECTS OF EXPOSURE OF	0733+
A REVIEW OF RADIUM TOXICITY	THE JAPANESE QUAIL EMBRYO TO 2.45-GHZ MICROWAVE RADIATION	PERFORMANCE EFFECTS OF CHRON-
STUDIES 3112	1088	IC MICROWAVE RADIATION 2288
	HUMORAL IMMUNITY OF JAPANESE	
TELTSCHER, E. S.	QUAIL SUBJECTED TO MICROWAVE	THOMSON, J. D.
ELECTRICAL SAFETY IN HEALTH-	RADIATION DURING EMBRYOGENY	TESTICULAR DEGENERATION AS A RESULT OF MICROWAVE IRRADIA-
CARE FACILITIES 2357	2589	TION.
	THEODOROU, I. E.	2891
TEMBROCK, G.	COAXIAL CELL FOR LIQUID DIELEC-	THOMSON, R. A.
OPERANTES TRINKVERHALTEN VON	TRIC MEASUREMENTS FROM 300 TO 9000 MHZ	COMPARATIVE STUDIES ON 1285
RATTEN IN HOCHSPANNUNGS- 50 HZ- WECHSELFELDERN	3339	AND 2800 MC/SEC PULSED MICRO-
2365		WAVES
TEN'KOV, A. A.	THIBOS, L. N.	0532
DETERMINING INTRAVITAL CHAR-	ELECTROPHYSIOLOGICAL EVI- DENCE THAT ABNORMAL EARLY	EFFECTS OF EMR ON PHYSIOLOGIC RESPONSES
ACTER AND TIME OF POSTMORTEM	VISUAL EXPERIENCE CAN MODIFY	0533
INJURY OF TISSUES AND ORGANS BY	THE HUMAN BRAIN	BIOLOGIC EFFECTS OF MICROWAVE
SUPERHIGH RADIOFREQUENCIES (IN	3022	EXPOSURE
RUSSIAN) 2074	THIEL, J. F.	0829
	CURRENT RADIO-FREQUENCY EMR	BIOMEDICAL ASPECTS OF MICRO-
TENFORDE, T. S.	SAFETY STANDARDS AS APPLIED TO	WAVE IRRADIATION OF MAMMALS 3604
CHANGES IN THE ELECTROCARDIO-	MOBILE AND PORTABLE TELECOMMU- NICATIONS TRANSMITTERS	THORNTON C I
GRAMS OF RATS AND DOGS EXPOSED TO DC MAGNETIC FIELDS.	2474+	THORNTON, S. J.
0232	RADIO-FREQUENCY EMR FROM	A RESTRAINT DEVICE FOR CATS IN AN UHF EM ENERGY FIELD
TENGROTH, B.	PORTABLE AND MOBILE TELECOMMU-	1045
RETINAL CHANGES IN MICROWAVE	NICATION TRANSMITTERS	THORSON, J. M.
WORKERS	2718+	POWER SYSTEM DISTURBANCES
0891+	THIEL, L. M.	DURING A K-8 GEOMAGNETIC STORM:
OCCUPATIONAL EXPOSURE AND	INTERFEROMETRIC MEASUREMENTS	AUGUST 4, 1972
PUBLIC HEALTH ASPECTS OF MICRO-	OF THE COMPLEX DIELECTRIC CON- STANT OF LIQUIDS	3107
WAVE RADIATION 0898	31AN1 OF EIQUIDS 3570	THOUVENOT, P.
LENTICULAR AND RETINAL		MILLIMETER-WAVE THERMO-
CHANGES SECONDARY TO MICRO-	THODEN, U.	GRAPHY: PRELIMINARY CLINICAL FINDINGS IN HEAD AND NECK DIS-
WAVE EXPOSURE	ELECTRICAL SPINAL CORD STIMU- LATION FOR SPASTIC MOVEMENT DIS-	EASES
1861	ORDERS	0271
BIOLOGICAL EFFECTS OF ELECTRO- MAGNETIC FIELDS	3428	THRASHER, E. L.
2542	THOMAS, J. R.	DIFFERENTIAL RESPONSE TO ELEC-
TEOTIA, J. S.	MICROWAVE RADIATION AND	TRICAL STIMULATION; A DISTINCTION
DESTRUCTION OF SALMONELLAE	CHLORDIAZEPOXIDE: SYNERGISTIC	BETWEEN INDUCED OSTEOGENESIS IN
ON POULTRY MEAT WITH LYSOZYME,	EFFECTS ON FIXED INTERVAL BE- HAVIOR	INTACT TIBIAE AND THE EFFECT ON FRESH FRACTURE DEFECTS IN RADII
EDTA, X-RAY, MICROWAVE AND	0103+	2773
CHLORINE	EFFECTS OF LOW-LEVEL MICRO-	THURSTON, G. B.
1324+	WAVE RADIATION ON BEHAVIORAL	THE FREQUENCY DEPENDENCE OF
TERANAKA, M.	BASELINES	THE KERR EFFECT FOR SUSPENSIONS
HEPATIC BLOOD FLOW MEASURE-	1094+	OF RIGID PARTICLES
MENT 1844+	MODIFICATION OF INTERNAL DIS- CRIMINATIVE STIMULUS CONTROL OF	1732+
	BEHAVIOR BY LOW LEVELS OF	TIAZHELOV, V. V.
TERENIUS, L.	PULSED MICROWAVE RADIATION	CHANGES IN CONDUCTIVITY OF
INCREASED CEREBROSPINAL FLUID	2161+	ALAMETICIN-MODIFIED PHOSPHOLI-
LEVELS OF ENDORPHINS AFTER ELECTRO-ACUPUNCTURE	THOMAS, R. H.	PID MEMBRANES IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNET-
1189	WHAT QUALITY-FACTOR?	IC FIELD (ÎN RUS)
TERESHIN, A. I.	2931	0002+ PHOSPHOLIPID MEMBRANES
	THOMPSON, G.	IRRADIATED BY HIGH-FREQUENCY ELECTRO-MAGNETIC FIELD (IN RUS)
HANDBOOK ON THE USE OF RADIO-	SHOCK THRESHOLD FIXES APPLI	2433 ±

THOMPSON, J. E.

2975+

TERRILL, J. G.

HANDBOOK ON THE USE OF RADIO-MEASUREMENT INSTRUMENTS (1969) 3160+

COST-BENEFIT ESTIMATES FOR THE MAJOR SOURCES OF RADIATION EX-

SHOCK THRESHOLD FIXES APPLIANCE INSULATION RESISTANCE

THERMOGRAPHIC TUMOR DETECTION ENHANCEMENT

3281+

0050 +

TICHONCHUK, V. S.

INJURY AND RECOVERY OF THE MOUSE ORGANISM AFTER MICROWAVE (2,400 MHZ) IRRADIATION. (IN RUS.).

## TIGRANIAN, R. E.

## TIGRANIAN, R. E.

NEW ARTIFACT-FREE ELECTRODES FOR RECORDING OF BIOLOGICAL PO-TENTIALS IN STRONG EM FIELDS

TIGRANYAN, R. E.

TECHNIQUE FOR DERIVING ELECTROGRAMS OF THE HEART OF THE INTACT FROG DURING EXPOSURE TO

SUPERHIGH FREQUENCY FIELD

## TIKHODEEV, N. N.

THE ELECTRICAL STRENGTH LARGE AIR GAPS AND THE SELEC-TION OF LINE INSULATING CLEAR-ANCES: THE SELECTION OF LINE IN-SULATION IN NORMAL AND POLLUT-ED CONDITIONS

TIKHONCHUK, V. S.

CUMULATIVÉ EFFECTS IN RESPONSE TO MICROWAVE IRRADIATION

EFFECTS OF DESTRUCTION AND REGENERATION OF THE RAT ORGANISM UNDER MICROWAVE IRRADIATION (2,400 MHZ). (IN RUS.).

THE EFFECTS OF INJURY AND RESTORATION OF THE ORGANISM OF RATS UNDER MICROWAVE IRRADIA-TION (2400 MHZ).

BIOLOGICAL INTERACTION BETWEEN RADIOFREQUENCY EM WAVES AND IONIZING RADIATION

THE EFFECTS OF COMBINED SHF AND GAMMA IRRADIATION ON HEMO-

CUMULATIVE EFFECTS IN RESPONSE

TO MICROWAVE IRRADIATION.

REGERATIVE REACTIONS IN RATS AFTER MICROWAVE IRRADIATON (2400

TIMCHENKO, A. N.

MORPHOFUNCTIONAL STATUS OF THE HYPOPHYSEOGONADAL SYSTEM DURING EXPOSURE OF THE ORGA-NISM TO EM FIELDS WITH DIFFERENT CHARACTERISTICS (IN RUSSIAN)

TINGA, W. R.

DIELECTRIC PROPERTIES OF MATERIALS FOR MICROWAVE PROCESSING-TABULATED.

3259 +

TINNEY, C. E.

RATE EFFECTS IN ISOLATED HEARTS INDUCED BY MICROWAVE IR-RADIATION

RATE EFFECTS IN ISOLATED TURTLE HEARTS INDUCED BY MICRO-ISOLATED

1029 +

TITOV, G. N.

WAVE IRRADIATION

EFFECT OF CENTIMETER WAVES AND INDUCTOTHERMY ON THE ADRENOCORTICAL FUNCTION OF CHILDREN WITH BRONCHIAL ASTHMA

TIULA, E.

DISTURBANCES IN THE FUNCTION OF CARDIAC PACEMAKER CAUSED BY SHORT WAVE AND MICROWAVE DIATHERMIES AND PULSED HIGH FREQUENCY CURRENT

TIURIAEVA, A. A.

ALTERNATING MAGNETIC FIELD EFFECT UPON HEALING OF ULCERS OF THE LOWER EXTREMITIES (IN RUS-

TKACHENKO, I. M.

DYNAMICS IN CHANGES OF THE CE-REBRAL ELECTRIC ACTIVITY IN PA-TIENTS WITH THE CLIMACTERIC SYN-DROME DURING THE TREATMENT BY PULSE CURRENT (IN RUSSIAN)

TKACHENKO, N. M.

DYNAMICS OF CHANGES OF THE CORTICAL-SUBCORTICAL CORRELA-TIONS IN EXPERIMENTAL ANIMALS UNDER THE ACTION OF PULSED CURRENTS (BY THE METHOD OF ELECTROANALGESIA)

SOME ASPECTS OF THE MECHANISM OF ACTION OF PULSED CURRENTS (ACCORDING TO THE METHOD OF A **ELECTROANALGESIA** 

TOCKMAN, M. S.

EVALUATION OF THE HEALTH OF PERSONNEL WORKING NEAR PROJECT SANGUINE BETA TEST FACILITY SANGUINE BETA FROM 1971 TO 1972

TODOROV, N.

THE EFFECT OF THE PULSE ULTRA-HIGH FREQUENCY EM FIELD ON THE SERUM CHOLESTEROL CONTENT OF

0693+

RAPID MICROWAVE FIXATION OF RAT BRAIN 0040

TOKITA, N.

SELECTIVE HEATING OF CUTAN-EOUS HUMAN TUMORS AT 27.12 MHZ

LOCAL TUMOR HYPERTHERMIA IN COMBINATION WITH RADIATION THERAPY. 1.MALIGNANT CUTANEOUS LESIONS

TOLBERT, B. M.

NUCLEAR AND ELECTRON PARA-MAGNETIC RESONANCE AND ITS AP-PLICATION TO BIOLOGY

TOLER, J. C.

MEDICAL WORKING GROUP SUM-

2455

ACCURATE MEASUREMENT OF MICROWAVE FIELDS FOR MEDICAL AND BIOLOGICAL APPLICATIONS

PRELIMINARY IN-VIVO PROBE MEA-SUREMENTS OF ELECTRICAL PROPER-TIES OF TUMORS IN MICE

ELECTROMAGNETIC SP CONGESTION INVESTIGATION **SPECTRUM** 

TOLGSKAYA, M. S.

MORPHOLOGICAL STUDIES OF THE EFFECT OF RADIOWAVES ON THE

NERVOUS SYSTEM OF RATS SENSITIVE TO SONIC STIMULI

VARIATIONS OF THE NEUROSECRETORY FUNCTION OF THE HYPOTHALAMUS AND NEUROHYPOPHYSIS AS A RESULT OF CHRONIC IRRADIATION WITH LOW INTENSITY CENTIMETER WAVELENGTHS

MORPHOLOGICAL CHANGES IN EXPERIMENTAL ANIMALS EXPOSED TO RF EM FIELDS OF THE 155 AND 191 MHZ RANGE

1359 +

A COMPARISON OF THE EFFECTS OF DIFFERENT MICROWAVE RANGES IN PULSE-CODE MODULATION AND CON-TINUOUS GENERATION

THE EFFECTS OF INTERMITTENT AND CONTINUOUS IRRADIATION ON CHANGES IN THE SECRETORY FUNCTION OF THE HYPOTHALAMUS AND CERTAIN ENDOCRINE GLANDS

PATHOANATOMICAL CHARACTERIZATION OF CHANGES INDUCED IN EXPERIMENTAL ANIMALS BY COMBINED IRRADIATION WITH MICRO-WAVES AND X-RAYS

1456

RESULTS OF EXPERIMENTAL STUDIES ON EM IRRADIATION WITH LOW INTENSITY USW, SW, AND MW

PATHOLOGICAL EFFECTS OF RADIO

RESEARCH DATA ON THE STAND-ARDIZATION OF EM FIELDS IN THE SHORT AND ULTRASHORT WAVE RANGES

2555

MORPHOPHSIOLOGICAL CHANGES UNDER THE EFFECTS OF RADIOFRE-QUENCY ELECTROMAGNETIC FIELDS  $3026 \pm$ 

BIOLOGICAL EFFECT OF MICROWAVE OF LOW INTENSITY

3065

TOLLEFSON, J. J.

OVICIDAL LEVELS OF 2.45 GHZ EM ENERGY FOR THE SOUTHERN CORN ROOTWORM

TOLLES, W. E.

ENERGY DENSITIES OF MICROWAVE RADIATING SYSTEMS

3459 +

TOMASHEVSKAYA, L. A.

BIOEFFECTS IN RESPONSE TO A LOW INTENSITY PULSED 9,400 MHZ MICROWAVE ELECTROMAGNETIC FIELD.

BIOLOGICAL ACTION OF AN INDUSTRIAL FREQUENCY (50 HZ) ELECTRIC FIELD. 0436

TOMOSHIN, V. I.

REGIONAL LOCATION OF METEORO-LOGICAL RADAR STATIONS 1439

TOMPKINS, E.

REVIEW OF RADIUM TOXICITY STUDIES

TOOLE.	A.

INTERDISCIPLINARY APPROACHES
N ELECTRICALLY MEDIATED BONE GROWTH STUDIES

#### TORLONI, M.

MICROWAVE DRYING OF MICROOR-GANISMS: I. INFLUENCE OF THE MI-CROWAVE ENERGY AND OF THE SAMPLE THICKNESS ON THE DRYING

#### TORMA, I.

MICROWAVE METHOD FOR DETER-MINING DIELECTRIC PARAMETERS OF LIVING BIOLOGICAL OBJECTS 1.

## TOROPTSEV, I. V.

MORPHOLOGICAL **CHARACTERIS** TICS OF THE BIOLOGICAL ACTION PRODUCED BY MAGNETIC FIELDS

TOVMASIAN, V. S.

EFFECT OF ELECTROSTATIC FIELD
ON ANTIBODY SYNTHESIS (IN RUS-

2229+

## TRABOULAY, E. A.

BIOLOGICAL EFFECTS OF NON-ION-IZING RADIATION

BIOLOGICAL EFFECTS OF MICRO-WAVE RADIATION ON THE TESTES OF

SWISS MICE

EVALUATION OF DOMINANT LETHAL TEST AND DNA STUDIES IN MEASURING MUTAGENICITY CAUSED BY NON-IONIZING RADIATION

THERMAL PROFILES OF NATIONAL AND MICROWAVE-IRRADIATED DNA NATIVE

## TRABUCCHI, M.

FOCUSSED MICROWAVE RADIATION:
A TECHNIQUE TO MINIMIZE POST
MORTEM CHANGES OF CYCLIC NUCLEOTIDES, DOPA AND CHOLINE AND
TO PRESERVE BRAIN MORPHOLOGY

## TRAVERS, W. D.

LOW LEVEL MICROWAVE EFFECTS ON THE TOTAL IRON BINDING CAPAC-ITY OF PREGNANT RATS

#### TREDICL T. J.

EVALUATION OF POSSIBLE MICRO-WAVE-INDUCED LENS CHANGES IN THE UNITED STATES AIR FORCE

#### TREFILOVA, Y. V.

EFFECT OF CENTIMETER WAVES AND INDUCTOTHERMY ON THE ADRENOCORTICAL FUNCTION OF CHILDREN WITH BRONCHIAL ASTHMA

TRESKUNOV, A. A.

EFFECTS OF MILLIMETER-BAND ADIO WAVES ON CERTAIN PROPER-TIES OF BACTERIA

2720 +

## TRICOLES, G.

SCATTERED MICROWAVE FIELDS NEAR A FINITE, PLANAR, DIELECTRIC

## TRINH, N. G.

A STUDY OF CORONA DISCHARGES AT WATER DROPS OVER THE FREEZ-ING TEMPERATURE RANGE

A COMPARATIVE STUDY OF THE CORONA OERFORMANCE OF CONDUCTOR BUNDLES FOR 1200 KV TRANSMISSION LINES

## TRNKOCZY, A.

EFFECT OF GRADUALLY MODULATED ELECTRICAL STIMULATION ON THE PLASTICITY OF ARTIFICIALLY **EVOKED MOVEMENTS** 

## TROYANSKII, M. P.

HYGIENIC PROBLEMS OF THE EFFECT OF MICROWAVE EM FIELDS ON THE BODY

0586 +

RADIO WAVES AND THE LIVING OR-

TRUBY, F. K.

PRELIMINARY INVESTIGATION OF THE APPLICATIONS OF MAGNETIC RESONANCE ABSORPTION SPECTROS-COPY TO THE STUDY OF THE EFFECTS OF MICROWAVES ON BIOLOGICAL MA-TERIALS

TRZASKA, H.

THE INSOUCIANT SPARROWS OF CONSTANTINOV: A CASE STUDY OF EM ETHOLOGY

MAGNETIC FIELD STANDARD AT FREQUENCIES ABOVE 30 MHZ 2189 +

TSAI, L. L.

NUMERICAL ANALYSIS OF FIELDS IN BIOLOGICAL TISSUES EM

EM FIELDS INDUCED INSIDE ARBITRARY CYLINDERS OF BIOLOGICAL TISSUE

TSANG, L.

INTERFERENCE PATTERNS OF A HORIZONTAL ELECTRIC DIPOLE OVER AYERED DIELECTRIC MEDIA

## TSAO, C. K.

DESIGN OF MILLIMETER WAVE COMMUNICATION SYSTEMS 3456 +

 $0748 \pm$ 

0781

## TSONG, T. Y.

FORMATION AND RESEALING OF PORES OF CONTROLLED SIZES IN HUMAN ERYTHROCYTE MEMBRANE

HEMOLYSIS OF HUMAN ERYTHRO-CYTES BY A TRANSIENT ELECTRIC

## TSYPLAKOVA, G. V.

HYGIENIC ASSESSMENT OF THE METHOD OF MAGNETIC TREATMENT OF WATER IN THE HOT WATER SUPPLY SYSTEM (IN RUSSIAN) OF THE WATER

## TSYROV, G. I.

INFLUENCE OF ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FRE-QUENCY ON THE THYROID GLAND FUNCTIONAL ACTIVITY AND 131 I-

THYROXIN BINDING BY TISSUES OF ALBINO RAT ORGANS 3432

TUBA, H.

ELECTROMAGNETIC FIELD AND THE LIVING ENVIRONMENT 3481

#### TUCHMANN-DUPLESSIS, H.

NON-MENDELIAN DEVELOPMENTAL DEFECTS: ANIMAL MODELS AND IMPLICATIONS FOR RESEARCH INTO HUMAN DISEASE

2889

#### TUCKER, R. D.

HUMAN PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAG-

HUMAN PERCEPTION OF MODERATE STRENGTH LOW FREQUENCY MAGNETIC FIELDS

#### TUHA, H.

ELECTROMAGNETIC FIELDS AND THE LIFE ENVIRONMENT

2249

NEGATIVE INFLUENCE OF BIOMAGNETIC EFFECTS ON THE ORGANISM OF PUPILS IN LABORATORIES. (IN SLO)

## TUPPER, B. C.

FIELD MAPPING OF CW FACILITY 3537 +

TURAYEVA, A. P.

CARDIOVASCULAR CHANGES RESULTING FROM CHRONIC EXPOSURE TO AN ULTRAHIGH-FREQUENCY FIELD

1939

## TURCHANINOVA, L. N.

EFFECTS OF EM WAVES OF THE MILLIMETRIC RANGE ON THE ENERGY METABOLISM OF LIVER MI-TOCHONDRIA

## TUREK, I. S.

ELECTROCONVULSIVE THERAPY AND EEG CORRELATES IN DEPRESSIVE DISORDERS

## TURGEON-KNACK, C.

SURVIVAL OF CANINE KIDNEYS AFTER TREATMENT WITH DIMETHYL-SULFOXIDE, FREEZING AT -80 DE-GREES CELSIUS, AND THAWING BY MICROWAVE ILLUMINATION 2698

TURNER, J. J.

THE EFFECTS OF RADAR ON THE HUMAN BODY (RESULTS OF RUSSIAN STUDIES ON THE SUBJECT)

1203 +

## TURNER, M. J.

ELECTRICAL STIMULATION WITH PT ELECTRODES: II-ESTIMATION OF MAXIMUM SURFACE REDOX (THEO-RETICAL NON-GASSING) LIMITS

**ELECTROCHEMICAL** CONSIDER-ATIONS FOR SAFE ELECTRICAL STIM-ULATION OF THE NERVOUS SYSTEM WITH PLATINUM ELECTRODES

## TURNER, P. F.

TURNER, P. F.		
PHYSICAL I	HYPERTHERMIA	AND
CANCED THERA	DV	

TURRELL, W. J. SHORT WAVE THERAPY

0587 +

0390

#### TUTTLE, W. W.

THE CONSTRUCTION, CALIBRATION AND USE OF THERMOCOUPLES FOR MEASURING BODY TEMPERATURE

3457+

#### TYAGIN, N. V.

THE INFLUENCE OF SUPER-HIGH FREQUENCY PULSED ELECTROMAG-NETIC FIELD ON CONCEPTION AND THE COURSE OF PREGNANCY IN

2875

## TYAZHELOV, V. V.

NEW ARTIFACT-FREE ELECTRODES FOR RECORDING OF BIOLOGICAL PO-TENTIALS IN STRONG EM FIELDS

#### TYLER, P. E.

OVERVIEW OF THE BIOLOGICAL EF-FECTS OF EMR

WHERE ARE WE AND WHERE ARE WE GOING?

NON IONISING EM FIELDS: ENVI-RONMENTAL FACTORS IN RELATION TO MILITARY PERSONNEL

OVERVIEW OF EMR REPAST, PRESENT, AND FUTURE RESEARCH:

1055+ THE U.S. NAVY'S PROGRAM IN NON-IONIZING RADIATION

2519 +MICROWAVE RADIATION-MEDICAL SURVEILLANCE

## TYLER. S.

THE LOG-NORMAL FUNCTION AS A STOCHASTIC MODEL OF THE DISTRIBUTION OF STRONTIUM-90 AND OTHER FISSION PRODUCTS IN HUMANS

## U

DETERMINING THE ELECTRICAL PROPERTIES OF NORMAL AND MALIG-NANT BIOLOGICAL TISSUE IN VIVO

U. S. AIR FORCE

ELECTROMAGNETIC INTERFERENCE AND RADIATION HAZARDS 2994 +

U. S. I. A.

VOICE OF AMERICA BROADCASTING TRANSMITTWRS 3501 4

UDALOV, Y. F.

EFFECTS OF SHF FIELDS ON ENZY-MATIC ACTIVITIES AND PYRIDOXINE LEVELS IN THE ORGANS OF WHITE RATS 1513

## UDINTSEV, N. A.

PATHOGENESIS OF INSULIN DEFI-CIENCY INDUCED BY ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FREQUENCY (IN RUSSIAN)

PATHOGENESIS OF INSULIN DEFI-CIENCY ON EXPOSURE TO COMMER-CIAL-FREQUENCY ALTERNATING MAGNETIC FIELD

MECHANISM OF REACTION OF THE HYPOPHYSEO-ADRENAL SYSTEM ON STRESS ACTION OF THE ALTERNAT-ING MAGNETIC FIELD (IN RUSSIAN)

INFLUENCE OF ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FREQUENCY ON THE THYROID GLAND FUNCTIONAL ACTIVITY AND 131 I-THYROXIN BINDING BY TISSUES OF ALBINO RAT ORGANS

## UDUPA, K. N.

EFFECT OF ELECTRIC SHOCK ON SEROTONIN (5 HT) CONTENT IN DIFFERENT ORGANS OF RAT

#### UEYAMA, R.

HARMFUL EFFECTS OF MICROWAVE RADIATION ON THE BONE MARROW

#### UKHOV, I. I.

HETEROGENEITY OF THE REACTIONS OF NEURONS FROM DIFFERENT PARTS OF THE BRAIN TO REPEATED SHF IRRADIATION (IN RUS)

3432+

#### UKOLOVA, M. A.

ENERGY METABOLISM OF THE HY-POTHALAMO-HYPOPHYSEAL PART OF RAT BRAIN IN THE ANTITUMORAL EFFECT OF A MAGNETIC FIELD

1557+

## UL'BERG, Z. R.

EFFECTS OF HEAVY METAL IONS AND ELECTRICAL FIELD ON THE ELECTROKINETIC PROPERTIES OF MI-CROBIAL CELLS (IN RUSSIAN)

## ULLRICH, B.

THE EFFECT OF CONTINUOUS EXPOSURE TO LOW FREQUENCY ELECTRIC FIELDS ON THREE GENERATIONS OF MICE: A PILOT STUDY 0674

# UMANSKII, D. M.

EFFECT OF A MAGNETIC FIELD ON THE DIELECTRIC CONSTANT OF PROC-ESS WATER

0954 +

## UMEHARA, S.

HARMFUL EFFECTS OF MICROWAVE RADIATION ON THE BONE MARROW

UMEMURA, S.

DIELECTRIC RELAXATION OF COLLAGEN IN AQUEOUS SOLUTIONS

## UNDERWOOD, R. G.

THE DIPOLE/SLOT RADIATION PATTERN AND ITS USE IN UNDERSTANDING MICROWAVE LEAKAGE AND SURVEY TECHNIQUES

## UNGETHUEM, E.

MEASUREMENTS OF THE VLF-NOISE LEVEL (IN GERMAN)

2568 +

#### URSIC, I.

PROGRAMMED SIX-CHANNEL ELECTRICAL STIMULATOR FOR COMPLEX STIMULATION OF LEG MUSCLES DURING WALKING

0094

#### USAEC, D. O.

FINAL ENVIRONMENTAL STATEMENT RELATED TO THE PROPOSED GREENWOOD ENERGY CENTER, UNITS 2 AND 3, DETROIT, EDISON, CO

3120+

# USHAKOV, A. A.

EXPERIENCE WITH DECIMETER WAVE THERAPY AS PART OF COMPREHENSIVE TREATMENT FOR PATIENTS WITH PEPTIC ULCER

2804

#### USSR AND MINISTRY FOR THE PROTECTION OF HEALTH, U. S.

STANDARDS AND REGULATIONS FOR THE PROTECTION OF LABOR DURING WORK ON SUBSTATIONS AND TRANSMISSION LINES AT VOLTAGES OF 400-, 500-, AND 750 KV ALTERNAT-ING CURRENT AT INDUSTRIAL FRE-QUENCY

## UTLAUT, W. F.

RADIO-WAVE MODIFICATION THE IONOSPHERE OF

3505 +

## UZHVA, N. F.

IMMUNOLOGICAL REACTIVITY OF THE BODY UNDER THE EFFECT OF SUPER-HIGH FREQUENCY EM FIELDS UNDER THE CONDITIONS OF DIFFER-ENT ULTRAVIOLET RADIATIONS (IN RUSSIAN) 2715

## V

## VACEK, A.

EFFECT OF HIGH-FREQUENCY EM FIELD UPON HAEMOPOIETIC STEM CELLS IN MICE 0735

THE EFFECT OF EMR ON THE HEMA-TOPOIETIC STEM CELLS OF MICE

MODIFICATION OF THE REPAIR OF RADIATION DAMAGE OF HAEMATO-POIESIS IN MICE BY MICROWAVES

NON-CONTACT DETERMINATION OF TEMPERATURE CHANGES IN MICE DURING MICROWAVE IRRADIATION

MODIFICATION OF REPAIR OF X-17-RADIATION DAMAGE OF HEMOPOIE-TIC SYSTEM OF MICE BY MICRO-WAVES

2801

## VAGUINE, V.

TEMPERATURE CONTROLLED CAVITY APPLICATOR FOR RADIO-FREQUENCY WAVE IRRADIATION OF MAMMALIAN CELLS IN VITRO

VAL'NEVA, Y. S. MICROWAVE THERAPY OF INFLAM- MATION OF THE GENITALS 2353
2333
VALEK, L.  ATTEMPT AT DEMONSTRATING THE EFFECT OF A WEAK MAGNETIC FIELD ON TARAXACUM OFFICINALE
0941
VALENCIA, V. I. AFRRI ELECTROMAGNETIC PULSE (EMP) SIMULATOR
2085
VALENTINO, A. R. A PILOT STUDY OF THE INTERACTION OF EXTREMELY LOW FREQUENCY EM FIELDS WITH BRAIN ORGANELLES
0799
LAB. SIMULATION OF EXTREMELY LOW FREQUENCY ELECTRIC AND MAGNETIC FIELDS
1672+
PILOT ECOLOGICAL FIELD SURVEYS 1750
SUSCEPTIBILITY OF CARDIAC PACE-
MAKERS TO ELF MAGNETIC FIELDS 1754
SUSCEPTIBILITY OF CARDIAC PACE-
MAKERS TO 60 HZ MAGNETIC FIELDS 2271+
A SMALL ELF ELECTRIC FIELD PROBE
2280+
ELF EARTH RETURN CIRCUIT ELEC-

2280 +URN CIRCUIT ELEC-TROMAGNETIC FIELDS AND SIMULATION THEIR

VALTONEN, E.

SIMULTANEOUS APPLICATION OF PULSED HIGH FREQUENCY CURRENTS AND GAMMA-RAYS TO CULTURED MELANOMA CELLS

VALTONEN, E. J.

GIANT MAST CELLS-A SPECIAL DE-GENERATIVE FORM PRODUCED BY MI-CROWAVE RADIATION

DISTURBANCES IN THE FUNCTION
OF CARDIAC PACEMAKER CAUSED BY
SHORT WAVE AND MICROWAVE
DIATHERMIES AND PULSED HIGH
FREQUENCY CURRENT

VAN CAUWENBERGHE, R. CONTROL OF GRAIN INSECTS BY MI-CROWAVE POWER.

VAN DE GREIK, A.

A REVIEW OF IN-LINE RF POWER METERS FOR USE WITH ULTRASONIC INSTRUMENTATION, (FDA) 73-8030, BRH/DEP N73-3

VAN DE GRIEK, A.

AMENDMENTS TO THE U. S. DEFT. OF HEALTH, EDUCATION, AND WELFARE MICROWAVE OVEN PERFORM-ANCE STANDARD

1817 +THE MICROWAVE OVEN SAFETY DEBATE

VAN GRONDELLE, R.

ON THE MAGNETIC FIELD DEPENDENCE OF THE YIELD OF THE TRI-

PLET STATE IN REACTION CENTERS OF PHOTOSYNTHETIC BACTERIA

VAN LOON, R.

3080 +

1281

2087 +

MEASUREMENT OF COMPLEX PER-MITTIVITY OF LIQUIDS AT FREQUEN-CIES FROM 5 TO 40 GHZ.

VAN PELT, W. F.

A REVIEW OF SELECTED BIOEF-FECTS THRESHOLDS FOR VARIOUS SPECTRAL RANGES OF LIGHT

0653 +MICROWAVE HAZARD EVALUATION (A FIELD SURVEY FORM)

VAN UMMERSEN, C.

EFFECTS OF MICROWAVE ON THE CHICK EMBRYO

VAN UMMERSEN, C. A.

OPACITIES IN THE LENS OF THE EYE EXPERIMENTALLY INDUCED BY EXPOSURE TO MICROWAVE RADI-

THE ACTION OF MICROWAVE RADIATION ON THE EYE

**EXPERIMENTAL MICROWAVE CATA-**

EFFECTS OF MICROWAVE RADIATION ON THE LENS EPITHELIUM IN THE RABBIT EYE

REPT. OF WORK IN PROGRESS AT TUFTS U.

VAN WYE, R. F.

REGULATIONS, STANDARDS, AND GUIDES FOR MICROWAVES, ULTRA-VIOLET RADIATION, AND RADIATION FROM LASERS AND TELEVISION RECEIVERS-AN ANNOTATED BIBLIOGRA-

AN ANNOTATED BIBLIOGRAPHY OF REGULATIONS, STANDARDS AND GUIDES FOR MICROWAVES, ULTRA-VIOLET RADIATION AND RADIATION FROM LASERS AND TELEVISION RE-CEIVERS

VANDERLINDEN, G.

DORSAL COLUMN STIMULATION

VANUMMERSEN, C. A.

BIOLOGICAL EFFECTS OF MICRO-VAVE RADIATION, WITH PARTICULAR REFERENCE TO THE EYE

VAQUERO, J.

CHRONIC PATEOCEREBELLAR STIM-ULATION FOR THE TREATMENT OF NEUROMUSCULAR DISORDERS

VARMA, M. M.

BIOLOGICAL EFFECTS OF NON-ION-IZING RADIATION 1216 +

BIOLOGICAL EFFECTS OF MICRO-WAVE RADIATION ON THE TESTES OF SWISS MICE

OF DOMINANT EVALUATION OF DOMINANT LETHAL TEST AND DNA STUDIES IN MEASURING MUTAGENICITY CAUSED BY NON-IONIZING RADIATION

MUTAGENICITY INDUCED BY NON-IONIZING RADIATION IN SWISS MALE

THERMAL PROFILES OF NATIVE AND MICROWAVE-IRRADIATED DNA 2352 +

VASIL'YEV, L. L.

EXPERIMENTS ON PSYCHOMAGNE-

VASIL'YEV, N. V.

COMPLEX REACTION OF LYMPHOID TISSUE TO INTERMITTENT MAGNETIC FIELDS

ELEMENTS OF SIMILARITY IN THE REACTION OF THE LYMPHOID TISSUE TO ANTIGENIC AND NONANTIGENIC (ALTERNATING MAGNETIC FIELD) STIMULATION

VASIL'YEVA, T. B.

1467 +

EFFECT OF A HIGH-INTENSITY MAGNETIC FIELD ON ENZYMATIC HYDROLYSIS OF NUCLEIC ACIDS 1558

VASILESCU, V.

CURRENT PROBLEMS OF THE BIO-LOGICAL EFFECT OF MICROWAVES (IN RUMANIAN)

METHODS OF DOSIMETRY AND MEASURING IN MICROWAVE FIELDS (IN RUMANIAN) OF DOSIMETRY

VASIN, I. A.

INVESTIGATION OF FLUORESCENCE POLARIZATION OF CHLORELLA CELLS AND PEA CHLOROPLASTS ORIENTED IN A MAGNETIC FIELD

0197 +

VASISHTH, R. C.

UNIFORM POLYMER DISTRIBUTION IN PAPERS SATURATED WITH POLYMER SOLUTIONS VIA MICROWAVE POWER

VATIN, A. E.

COMBINATION OF CARMINOMYCIN WITH UHF HYPERTHERMIA IN THE TREATMENT OF SARCOMA 180 (IN RUS-

VAUGHAN, B. E.

DEPOLARIZATION OF THE NEURAL-Y BLOCKED GASTRIC MUCOSA OF THE RAT

VAUTRIN

RADIOFREQUENCIES AND HYPER-FREQUENCIES, APPLICATIONS AND RISKS (IN FRENCH)

VAVASOUR, E. J.

PERMEABILITY OF THE BLOOD-BRAIN BARRIER TO MANNITOL IN THE RAT FOLLOWING 2450 MHZ MICRO-WAVE IRRADIATION

VAVOLA, D. A.

SOVIET SCIENTISTS ENGAGED IN RESEARCH ON THE EFFECTS OF ELECTROMAGNETIC FIELDS

## VAWTER, S. M.

## VAWTER, S. M.

RADIATION HAZARDS FROM THERA-PEUTIC MICROWAVE DIATHERMY

## VEATCH, M. D.

REMOTE SENSING OF SOUTHEAST-ERN WASHINGTON - PART 1 IN-EKN WASHINGTON - PART FRARED SCANNING IMAGERY 3567

#### VECLI, A.

QUANTITATIVE RADIATION EF-ECTS IN HEMOPROTEINS AND THEIR CONSTITUENTS. 3202

# VEGHTE, J. H.

JACKRABBIT EARS: SURFACE TEM-ERATURES AND VASCULAR RE-PERATURES SPONSES.

2912

#### VELA, G. R.

MECHANISM OF LETHAL ACTION OF 2430-MHZ RADIATION ON MICROOR-GANISMS.

EFFECT OF 2450 MHZ MICROWAVE RADIATION ON SOME SOIL MICROORGANISMS IN SITU

## VEOMETT, R. C.

EFFECTS OF INTERSITIAL IRRADIA-TION ALONE, OR COMBINATION WITH LOCALIZED HYPERTHERMIA ON THE RESPONSE OF A MOUSE MAMMARY

## VERICAT, F.

DIELECTRIC PROPERTIES OF HYDRATED COLLAGEN

3423

#### VERKHOTUROV, V. N.

INVESTIGATION OF FLUORESCENCE POLARIZATION OF CHLORELLA CELLS AND PEA CHLOROPLASTS ORIENTED IN A MAGNETIC FIELD

## VERNIGORA, Y. V.

HISTOMORPHOLOGICAL INVESTIGA-TION OF REGENERATION OF WOUNDS IN ANIMALS EXPOSED TO THE LONG-TERM ACTION OF LOW-INTENSITY MI-CROWAVES

## VERULASHVILI, Y. V.

DYNAMICS IN CHANGES OF THE CEREBRAL ELECTRIC ACTIVITY IN PATIENTS WITH THE CLIMACTERIC SYNDROME DURING THE TREATMENT BY PULSE CURRENT (IN RUSSIAN) 1409

VETTER, R. J.

MICROWAVE DOSIMETRY

APPLICATION OF NONTHERMAL EF-FECTS IN HIGH DIELECTRIC MATERI-ALS TO MICROWAVE DOSIMETRY

TEMPERATURE DISTRIBUTIONS INDUCED BY 2450 MHZ MICROWAVE RADIATION IN A TRILAYERED SPHERICAL PHANTOM

LOW LEVEL MICROWAVE EFFECTS ON THE TOTAL IRON BINDING CAPACITY OF PREGNANT RATS

#### VEUM. T. L.

RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS, II. EF-FECTS ON BLOOD CELLS AND BLOOD MINERALS.

RESPONSE OF STRESS-SUSCEPTIBLE AND STRESS-RESISTANT HAMPSHIRE PIGS TO ELECTRICAL STRESS, I. PHYS-IOLOGICAL & BIOCHEMICAL EFFECTS.

## VIALARD-GOUDOU, A.

USE OF AN INDUSTRIAL PROTOTYPE MACHINE FOR DRYING AND STERILIZ-ING PHARMACEUTICAL AMPOULES BY MICROWAVES AT 2.45 GHZ

## VIANCOUR, T. A.

PERIPHERAL ELECTROSENSE PHYSI-OLOGY: A REVIEW OF RECENT FIND-

VIERU, S.

LOW ENERGY EM PERTURBATION OF AN ENZYME SUBSTRATE

## VIKTORA, L.

INFLUENCE OF ROTATING MAGNET-IC FIELD OF 200 GAUSS ON SPLENEC-TOMIZED MICE (IN CZECHOSLOVAKI-

## VILENSKAYA, R. L.

RESTORATIVE PROCESSES IN BONE MARROW IN RESPONSE TO SUPER-HIGH FREQUENCY RADIATION

MOUSE BONE MARROW REACTION TO ALTERED UHF MILLIMETER IRRA-DIATION PARAMETRIC VARIATION

CERTAIN METHODOLOGICAL PROBLEMS AND RESULTS OF EXPERIMENTAL INVESTIGATION OF THE EFFECTS OF MICROWAVES ON MICROORGANISMS AND ANIMALS

2300

A STUDY OF THE EFFECTS OF MILLIMETER-BAND MICROWAVES ON THE BONE MARROW OF MICE

EFFECTS OF MILLIMETER-BAND EMR ON THE FUNCTIONAL ACTIVITY OF CERTAIN GENETIC ELEMENTS OF BACTERIAL CELLS

## VILLA, F.

CHANGES OF MUSCLE ACTION IN BIRDS EXPOSED TO A MICROWAVE FIELD

## VILLFORTH, J. C.

U. S. PUBLIC HEALTH SERVICE CON-CERN AND ACTIVITIES RELATED TO HEALTH IMPLICATIONS OF MICRO-WAVE RADIATION MICRO-

1369 +

OVERVIEWS ON NONIONIZING RADI-

VINARSKAIA, E. I.

EFFECT OF LOW-INTENSITY ELECTROMAGNETIC FIELD OF ULTRA HIGH FREQUENCY RANGE ON THE COURSE OF SLOW ALLERGIC REACTIONS. (IN RUSSIAN)

## VINARSKAYA, Y. I.

EFFECT OF A LOW-INTENSITY ELECTOMAGNETIC FIELD IN THE SUPER HIGH FREQUENCY RANGE ON THE COURSE OF ALLERGIC REACTIONS OF THE DELAYED TYPE.

# VINGERLING, P. A.

NON-INVASIVE TREATMENT OF EXTRACTION WOUNDS IN DOGS BY ELECTROMAGNETIC STIMULATION.

#### VINOGRADOV, G. I.

EFFECT OF A LOW-INTENSITY ELECTOMAGNETIC FIELD IN THE SUPER HIGH FREQUENCY RANGE ON THE COURSE OF ALLERGIC REACTIONS OF THE DELAYED TYPE.

EFFECT OF LOW-INTENSITY EIGHT TROMAGNETIC FIELD OF ULTRA HIGH FREQUENCY RANGE ON THE COURSE OF SLOW ALLERGIC REACTIONS. (IN RUSSIAN)

IMMUNOLOGICAL EFFECTS OF LOW MICROWAVE EXPOSURE

VINOGRADOV, I. I.

THE EFFECT OF LOW FREQUENCY
ELECTRIC FIELD ON ANAPHYLACTIC
SHOCK AND ANTIBODY PRODUCTION (IN RUSSIAN)

#### VINOGRADOV, Y. V.

LOW FREQUENCY ALTERNATING MAGNETIC FIELD IN THE TREAT-MENT OF PATIENTS WITH DEFORMING ARTHROSIS OF THE KNEE JOINTS

# VINOGRADOVA, G. I.

IMMUNOLOGICAL EFFECT OF MI-CROWAVES (IN RUSSIAN) 0029

IMMUNOLOGICAL REACTIVITY OF THE BODY UNDER THE EFFECT OF SUPER-HIGH FREQUENCY EM FIELDS UNDER THE CONDITIONS OF DIFFERENT ULTRAVIOLET RADIATIONS (IN RUSSIAN)

2715

#### VINOGRADOWA, A. D.

MAJOR PRINCIPLES IN SWITCHING OVERVOLTAGE PROTECTION OF EXTRA HIGH VOLTAGE POWER TRANSMISSIONS

3589+

## VLADIMIRSKIY, B. M.

**EXPERIMENTAL HELIOBIOLOGY** 

# VLUGTER, J. C.

PHYSICAL PROPERTIES OF FATTY ACID METHYL ESTERS.V. DIELECTRIC CONSTANT.

#### VOEGTLIN, C.

THE NATURE OF THE EFFECT OF A HIGH-FREQUENCY ELECTRIC FIELD UPON PARAMOECIUM

## VOGEL, W. H.

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-

STUDIES CONCERNING THE POSTNA TAL EFFECTS OF PROTRACTED LOW DOSE PRENATAL 915 MHZ MICRO-WAVE RADIATION

STUDIES CONCERNING THE EFFECTS OF PROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RA-DIATION IN THE PREGNANT RAT

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRONIC PRENATAL MICROWAVE IRRADIA-

2865

## VOGELHUT, P. O.

INTERACTION OF MICROWAVE AND RADIO FREQUENCY RADIATION WITH MOLECULAR SYSTEMS

NONTHERMAL EFFECTS OF MICRO-WAVE RADIATION: EXPERIMENTS WITH ENZYMES

CAVITY PERTURBATION MEASURE-MENT OF THE EFFECTS OF MICRO-WAVE RADIATION ON PROTEINS

USE OF MICROWAVE TECHNIQUES FOR THE DETERMINATION OF BOUND

ANALYTICAL AND EXPERIMENTAL INVESTIGATION OF UNICELLULAR ORGANISMS WITH 3-CM MICROWAVES.

## VOGELMAN, J. H.

PHYSICAL CHARACTERISTICS OF MICROWAVE AND OTHER RADIO FREQUENCY RADIATION

PHYSICAL CHARACTERISTICS OF MICROWAVES AS RELATED TO BIOLOGICAL EFFECTS

1560 +

## VOIGT, H.

THE EFFECT OF RADAR ON CARDI-AC PACEMAKERS

## VOLKOVA, A. P.

RESULTS OF EXPERIMENTAL STUD-IES ON EM IRRADIATION WITH LOW INTENSITY USW, SW, AND MW

CHANGES IN CERTAIN PROTECTIVE REACTIONS OF AN ORGANISM UNDER THE INFLUENCE OF SW IN EXPERI-MENTAL AND INDUSTRIAL CONDI-

# VOLOSHINA, E. I.

PATHOGENESIS OF INSULIN DEFI-CIENCY INDUCED BY ALTERNATING MAGNETIC FIELD OF INDUSTRIAL FREQUENCY (IN RUSSIAN)

PATHOGENESIS OF INSULIN DEFI-CIENCY ON EXPOSURE TO COMMER-CIALFREQUENCY ALTERNATING

#### VON ARDENNE, M.

SELECTIVE OCCLUSION OF TUMOR TISSUE CAPILLARIES BY HYPERTHER-MIA SHOCK DURING HYPERGLYCEMIA (IN GERMAN)

ON A NEW PHYSICAL PRINCIPLE FOR SELECTIVE LOCAL HYPERTHER-MIA OF TUMOR TISSUES.

## VON GIERKE, H. E.

HEARING SENSATIONS IN ELECTRIC

VON HIPPEL, A.

DIELECTRIC STUDIES ON BIOPO-LYMERS AND LIQUID STRUCTURE (I)

CONTRIBUTIONS TO THE MOLECU-AR DIELECTRIC ANALYSIS OF POLAR LIQUIDS (I)

A NEW METHOD FOR MEASURING DIELECTRIC CONSTANT AND LOSS IN THE RANGE OF CENTIMETER WAVES.

# VON HIPPEL, A. R.

DIELECTRIC MATERIALS AND AP-PLICATIONS V. TABLES OF DIELEC-TRIC MATERIALS.

# VOROB'EVA, A. M.

STUDY OF THE INACTIVATION OF VIRUS-CONTAINING WATER BY MEANS OF ELECTRICAL CURRENT (IN RUS-

## VORONIN, A. K.

HEALTH CONDITIONS OF WORKERS IN HIGH-VOLTAGE ELECTRIC FIELDS

## VORONTSOV, R. S.

THE EFFECTS OF INTERMITTENT AND CONTINUOUS IRRADIATION ON CHANGES IN THE SECRETORY FUNCTION OF THE HYPOTHALAMUS AND CERTAIN ENDOCRINE GLANDS

PATHOANATOMICAL CHARACTERIZATION OF CHANGES INDUCED IN EXPERIMENTAL ANIMALS BY COMBINED IRRADILATION WITH MICROWAVES AND X-RAYS

## VOSBURGH, B. L.

RECOMMENDED TOLERANCE RECOMMENDED TOLERANCE LEVELS OF M-W ENERGY: CURRENT VIEWS OF THE GENERAL ELECTRIC COMPANY'S HEALTH AND HYGIENE

## VOSKRESENSKAYA, G. A.

THE INFLUENCE OF UHF ELECTRIC FIELD ON SPERMATOGENESIS IN TREATMENT OF PATIENTS WITH EPI-DIDYMITIS

## VOSS, W. A.

ROSES AND CABBAGES: MICROWAVE BIOEFFECTS LITERATURE IN 1978.

APPLICATIONS OF MICROWAVE THAWING TO THE RECOVERY OF DEEP FROZEN CELLS AND ORGANS: A REVIEW

USE OF A BACTERIOPHAGE SYSTEM
FOR INVESTIGATING THE BIOLOGICAL EFFECTS OF LOW INTENSITY
PULSED MICROWAVE RADIATION

INFLUENCE OF MICROWAVE RADI-ATION ON THE NERVOUS SYSTEM AND BEHAVIOR 0895

MICROWAVE THAWING OF CELLS AND ORGANS

1260 +

MICROWAVE HAZARD CONTROL IN

ADVANCES IN THE USE OF MICROWAVE POWER, SEMINAR PAPER NO. 008

VOYCHYSHYN, K. S.

HUMAN SUSCEPTIBILITY TO WEAK MAGNETIC FIELDS

VOZNIAK, V. M.

EFFECT OF MAGNETIC FIELD ON THE RECOMBINATION FLUORESCENCE OF PHOTOSYNTHETIC BACTERIA (IN RUSSIAN) 0032 +

VREELAND, R. W.

THE EFFECTS OF FM AND TV BROADCAST STATIONS UPON CARDIAC PACEMAKERS

CARDIAC PACEMAKERS AND EMIFROM THERAPEUTIC RADIATION GEN-**ERATING MACHINES** 

2316

PACEMAKER PERFORMANCE IN THE VICINITY OF FM AND TV TRANSMIT-

TELEVISION FIELD INTENSITIES AT THE UNIVERSITY OF CALIFORNIA, SAN FRANCISCO, MAY-JULY 1973

3552 + THE EFFECTS OF TELEVISION AND FM BROADCAST STATIONS UPON THE PERFORMANCE OF CARDIAC PACEMAKERS (PILOT STUDY) NOVEMBER

## **VUTHIGANON, C.**

SELECTIVE TUMOR HEATING AND ROWTH RETARDATION BY SHORTWAVE RADIOFREQUENCY.

0364

## VYALOV, A. M.

EFFECT OF MAGNETIC FIELDS IN INDUSTRY ON THE CENTRAL NER-VOUS SYSTEM (EEG DATA) 1426 +

VYERKIN, B. I.

SENSITIVITY THRESHOLDS OF WHEAT STEMS AND ROOTS TO MAG-NETIC FIELDS.

# W

WACHTEL, H.

EFFECTS OF LOW-INTENSITY MICRO-WAVES ON ISOLATED NEURONS

STRIPLINE TECHNIQUES IN THE STUDY OF MICROWAVE BIOLOGICAL EFFECTS ON ISOLATED NEURAL PREP-ARATIONS

MICROWAVE-POWER ABSORPTION BY RECTANGULAR-SHAPED CONDUCTIVE DIELECTRIC SAMPLES IN STRI-

WACKER, P. F.

QUANTIFYING HAZARDOUS EM FIELDS: SCIENTIFIC BASIS AND PRAC-TICAL CONSIDERATIONS

## WADA, Y.

THE HEATING EFFECTS OF MICRO- WAVES WITH AND WITHOUT ISCHE-	WALLEN, V. R.
MIA	EFFECT OF EXPOSURE TO RADIO- FREQUENCY ELECTRIC FIELDS ON
	SEED-BORNE MICROORGANISMS 1921
THERMY ON THE EYE.	· · · · · · · · · · · · · · · ·
	WALLIN, L. PROLACTIN RESPONSE TO ELECTRO-
	CONVULSIVE THERAPY
3367	1879
MICROKYMATOTHERAPY: PRELIMI-	WALLIS, R.
STUDIES OF THE HEATING EFFECT OF	PULSOTHERAPY: PRELIMINARY REPT. ON A NEW METHOD OF RELA-
MICROWAVES (RADAR) IN LIVING TIS-	TIVELY COLD ELECTROTHERAPY
	1821+
PRELIMINARY STUDIES ON THE	EVOLUTION OF CONCEPTS CON- CERNING THE APPLICATION OF HIGH-
HEATING AND CIRCULATORY EF-	FREQUENCY CURRENTS UPON LIVING
FECTS OF MICROWAVES RADAR.	ORGÁNISMS 1822+
WALCOTT C	
•	WALSH, J. E.  CANCER THERAPY WITH LOCAL-
0286+	IZED HYPERTHERMIA USING AN IN-
ORIENTATION OF HOMING PIGEONS	VASIVE MICROWAVE SYSTEM.
ALTERED BY A CHANGE IN THE DI-	0226 AN INVASIVE MICROWAVE ANTEN-
FIELD	NA FOR LOCALLY-INDUCED HYPER-
1021+	THERMIA FOR CANCER THERAPY.
WALDO, G. V.	
REPORT ON THE ANALYSIS OF MEA-	WALSH, P. VARIABLE FREQUENCY EXPOSURE
NEW YORK CITY UHF-TV PROJECT	SYSTEM FOR SMALL BIOLOGICAL
3522+	SPECIMENS 1265
DEVELOPMENT OF VHF AND UHF	MICROWAVE EXPOSURE SYSTEM
FM BROADCASTING	FOR BIOLOGICAL SPECIMENS
3523	1495
WALINDER, J.	WALTER, D. O.
PROLACTIN RESPONSE TO ELECTRO-	EFFECT OF LOW-LEVEL, LOW-FRE- QUENCY ELECTRIC FIELDS ON EEG
1879	AND BEHAVIOR IN MACACA NEMES-
WALKED R I	TRINA 0831
	WALTER, W. H.
CROWAVE-BIASED GALLIUM-DOPED	WALIER, W. II.
	CARDIAC PULSE GENERATORS AND
SILICON 8-14 MM IR DETECTORS.	CARDIAC PULSE GENERATORS AND EM INTERFERENCE
3354+	
3354+ WALKER, C. M.	EM INTERFERENCE 2041+ WALTERS, W. H.
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM	EM INTERFERENCE 2041+ WALTERS, W. H. EMPIRICAL STUDIES OF CARDIAC
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY	EM INTERFERENCE 2041+ WALTERS, W. H.
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM	EM INTERFERENCE 2041+ WALTERS, W. H. EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790+	EM INTERFERENCE  2041+  WALTERS, W. H.  EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I.  EFFECT OF MICROWAVES ON ES-
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790+ WALLACE, J. THE UTILIZATION OF MICROWAVE	EM INTERFERENCE  2041+  WALTERS, W. H.  EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I.  EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUB-
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790+ WALLACE, J. THE UTILIZATION OF MICROWAVE RADIATION IN DEVELOPMENTAL BI-	EM INTERFERENCE  2041+  WALTERS, W. H.  EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I.  EFFECT OF MICROWAVES ON ES-
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790+ WALLACE, J. THE UTILIZATION OF MICROWAVE	EM INTERFERENCE  2041+  WALTERS, W. H.  EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I.  EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUBTILIS
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGICAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION  WALLACE, J. THE UTILIZATION OF MICROWAVE RADIATION IN DEVELOPMENTAL BIOLOGY RESEARCH  2877	EM INTERFERENCE  2041+  WALTERS, W. H.  EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I.  EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUBTILIS  0486  WANG, J. C.  POWER DENSITY IN NEAR FIELD OF
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGICAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790+ WALLACE, J. THE UTILIZATION OF MICROWAVE RADIATION IN DEVELOPMENTAL BIOLOGY RESEARCH	EM INTERFERENCE  2041+  WALTERS, W. H. EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I. EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUBTILIS  0486  WANG, J. C. POWER DENSITY IN NEAR FIELD OF SMALL LINEAR ANTENNAS
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790+ WALLACE, J. THE UTILIZATION OF MICROWAVE RADIATION IN DEVELOPMENTAL BI- OLOGY RESEARCH 2877 WALLACE, J. D. HAZARDS ASSOCIATED WITH THE OPERATION OF MICROWAVE OVENS	EM INTERFERENCE  2041+  WALTERS, W. H.  EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I.  EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUBTILIS  0486  WANG, J. C.  POWER DENSITY IN NEAR FIELD OF
3354+ WALKER, C. M. USE OF A BACTERIOPHAGE SYSTEM FOR INVESTIGATING THE BIOLOGI- CAL EFFECTS OF LOW INTENSITY PULSED MICROWAVE RADIATION 0790+ WALLACE, J. THE UTILIZATION OF MICROWAVE RADIATION IN DEVELOPMENTAL BI- OLOGY RESEARCH 2877 WALLACE, J. D. HAZARDS ASSOCIATED WITH THE	EM INTERFERENCE  2041+  WALTERS, W. H.  EMPIRICAL STUDIES OF CARDIAC PACEMAKER INTERFERENCE  1019  WANG, D. I.  EFFECT OF MICROWAVES ON ESCHERICHIA COLI AND BACILLUS SUBTILIS  0486  WANG, J. C.  POWER DENSITY IN NEAR FIELD OF SMALL LINEAR ANTENNAS  1642+
	3366 THE EFFECTS OF MICROWAVE DIATHERMY ON THE EYE OF THE RABBIT.  MICROKYMATOTHERAPY: PRELIMINARY REPORT OF EXPEIMENTAL STUDIES OF THE HEATING EFFECT OF MICROWAVES (RADAR) IN LIVING TISSUES.  3369 PRELIMINARY STUDIES ON THE HEATING AND CIRCULATORY EFFECTS OF MICROWAVES 'RADAR'.  3373 WALCOTT, C. PIGEONS HAVE MAGNETS  0286+  ORIENTATION OF HOMING PIGEONS ALTERED BY A CHANGE IN THE DIRECTION OF AN APPLIED MAGNETIC FIELD  1021+ WALDO, G. V. REPORT ON THE ANALYSIS OF MEASUREMENTS AND OBSERVATIONS, NEW YORK CITY UHF-TV PROJECT  DEVELOPMENT OF VHF AND UHF PROPAGATION CURVES FOR TV AND FM BROADCASTING  3523 WALINDER, J. PROLACTIN RESPONSE TO ELECTROCONVULSIVE THERAPY  1879 WALKER, B. J. INTERNAL CURRENT GAIN IN MI-

# WAKIM, K. G.

THE EFFECT OF MICROWAVE DIATHERMY ON THE PERIPHERAL CIRCULATION AND ON TISSUE TEMPERATURE IN MAN

THE EFFECTS OF DIATHERMY ON THE FLOW OF BLOOD IN THE EXTREMITIES

CERTAIN EXPERIMENTAL OBSERVA-TIONS ON A PULSED DIATHERMY MA-CHINE

WALLACE, J. E.

0481

MICROWAVE THERAPY: STRAY RADIATION, SAFETY AND EFFECTIVENESS.

# WALLEN, C. A.

MICROWAVE-INDUCED HYPERTHER-MIA AS AN ADJUVANT TO CANCER THERAPY 1161 +

ANTENNA AND POWER STATISTICS: TELEVISION STATIONS IN THE U.S. 3152+

WANG, J. H.

SHORTWAVE AND MICROWAVE DIA-THERMY FOR DEEP-TISSUE HEATING. 0205

WANG, J. J.

BIOENGINEERING--EM HYPERTHER-

1117			_	•
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MICROWAVE EFFECTS ON GRANU-LOCYTE AND MACROPHAGE PRECUR-SOR CELLS OF MICE IN VITRO

## WANG, S. C.

ELECTRO-ACUPUNCTURE ANALGE-SIA IN MONKEYS: A BEHAVIORAL AND NEUROPHYSIOLOGICAL ASSESSMENT

WANGEMANN, R. T.

THE IN VIVO EFFECTS OF 2.45 GHZ MICROWAVE RADIATION ON RABBIT SERUM COMPONENTS AND SLEEPING

EFFECT OF MICROWAVE RADIATION ON PENTOBARBITAL-INDUCED SLEEP-

WANNER, H. U.

POSSIBLE INFLUENCE OF ATMOSPHERIC ELECTRICITY ON WELL-BEING (IN GERMAN)

WAPNICK, S.

TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY

WARD, L. B.

DRUG-INDUCED ECTOTHERMIA IN SMALL MAMMALS: THE QUEST FOR A BIOLOGICAL MICROWAVE DOSIMETER

DRUG-INDUCED ECTOTHERMIA SMALL MAMMALS: THE QUEST FOR BIOLOGICAL MICROWAVE DO IN DOSI-

WARD, T. R.

MEASURE OF ENZYMATIC ACTIVITY COINCIDENT WITH 2450 MHZ MICROWAVE EXPOSURE

THE EFFECT OF MICROWAVE RADI-ATION (2450 MHZ) ON THE MORPHOL-OGY AND CHROMOSOMES OF LYM-

2897

WARE, B. J.

GASEOUS EFFLUENTS DUE TO EHV TRANSMISSION LINE CORONA

THE APPLE GROVE 750 KV PROJECT STATISTICAL ANALYSIS OF AUDIBLE NOISE PERFORMANCE OF CONDUC-TORS AT 775 KV

EFFECT OF 765 KV TRANSMISSION LINES ON ANIMAL GRAZING HABITS

WARREN, C. G.

MICROWAVE THERAPY: STRAY RADIATION, SAFETY AND EFFECTIVE-

TEMPERATURE DISTRIBUTION PRODUCED IN MODELS BY THREE MICROWAVE APPLICATORS AT 433.92 MHZ

THE USE OF NON-IONIZING RADIATION FOR THERAPEUTIC HEATING

WARREN, S. L.

MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS

MICROWAVE THERAPY EXPERI-MENTS WITH B-16 MURINE MELANOMA 1963

MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS.

WASHBON, W. E.

A FIELD SURVEY OF FARMER EXPERIENCE WITH 765 KV TRANSMISSION

WATKINS, A. L.

EFFECT OF DIATHERMY (SHORTWAVE AND MICROWAVE) ON BONE GROWTH IN THE ALBINO RAT.

WATSON, J.

CLINICAL ASPECTS OF THE STIMU-LATION OF BONE HEALING USING ELECTRICAL PHENOMENA

THE ELECTRICAL STIMULATION OF BONE HEALING

EFFECT OF ELECTRIC FIELDS ON GROWTH RATE OF EMBRYONIC CHICK TIBLAE IN VITRO

INTERDISCIPLINARY APPROACHES IN ELECTRICALLY MEDIATED BONE GROWTH STUDIES

EFFECTS OF ELECTRICAL STIMULA-TION ON BONE GROWTH IN VITRO AND ON FRACTURE HEALING

WATTS, C.

PERIPHERAL NERVE INJURY FROM IMPLANTATION OF CHRONIC STIMULATING ELECTRODES FOR PAIN CON-

WATTS, D. G.

MICROWAVE RADIOMETRY AND ITS POTENTIAL APPLICATIONS IN BIOL-OGY AND MEDICINE: EXPERIMENTAL STUDIES

WATTS, H. M.

FINAL TECHNICAL REPT. ON RESEARCH PROJECT O STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS,

STUDIES OF BIOLOGICAL HAZARDS FROM HIGH-POWER HF BAND TRANS-MITTERS

FINAL TECHNICAL REPORT ON RESEARCH PROJECT TO STUDY RADIATION HAZARDS CAUSED BY HIGH POWER, HIGH FREQUENCY FIELDS

RADIATION HAZARDS CAUSED BY IGH-POWER, HIGH-FREQUENCY HIGH-POWER, **FIELDS** 

WAXLER, M.

WAVE AND NEUROACTIVE COMPOUNDS

2663

WAYLAND, J. R.

AN APPROACH TO BIOLOGICAL RE-SPONSE TO MICROWAVES: A PRELIMI-NARY THERMAL VERSUS NON-THER-MAL EXPERIMENT

0694 +

PHYTOTOXICITY OF A UHF EM

1975

**ULTRAHIGH-FREQUENCY EM FIELDS** FOR WEED CONTROL: PHYTOTOXICITY AND SELECTIVITY

ON THE INTERDEPENDENCE OF THERMAL AND EM EFFECTS IN THE RESPONSE OF BACILLUS SUBTILIS SPORES TO MICROWAVE EXPOSURE 2407+

ON THE EFFECT OF FREQUENCY IN EM INTERACTIONS WITH BIOLOGICAL

ULTRAHIGH FREQUENCY ELECTRO-MAGNETIC RADIATION UTILIZED FOR AQUATIC VEGETATION CONTROL

WEALE, R. A.

RETINAL SENSITIVITY TO SHORT WAVELENGTH LIGHT

WEBB, M. D.

ASSESSMENT OF THE EM FIELD COUPLING OF 915 MHZ OVEN LEAK-AGE TO HUMAN SUBJECTS BY THER-MOGRAPHIC STUDIES ON PHANTOM MODELS

A NEW TECHNIQUE FOR MEASURING POWER DEPOSITION PATTERNS IN PHANTOMS EXPOSED TO EM FIELDS OF ARBITRARY POLARIZATION-- EX-AMPLE, THE MICROWAVE OVEN

1192

DETERMINATION OF POWER AB-SORPTION IN MAN EXPOSED TO HIGH FREQUENCY EM FIELDS BY THERMO-GRAPHIC MEASUREMENTS ON SCALE MODELS

HIGH FREQUENCY EM FIELDS ON PHANTOM MODELS OF MAN AND MEASURED ELECTRICAL PROPERTIES

CRITICAL COMPARISONS OF RF FIELD DELIVERY METHODS TO THER-MAL RESPONSES OF MODELS AND EX-PERIMENTAL ANIMALS

THERMOGRAPHIC MEASUREMENT OF POWER ABSORPTION DENSITIES IN SPHEROIDAL TISSUE STRUCTURES AND PHANTOM MODELS OF MAN EX-POSED TO HIGH FREQUENCY EM **FIELDS** 

1740

RF RADIATION ABSORPTION PATTERNS: HUMAN AND ANIMAL MODELING DATA

WEBB, S. J.

INHIBITION OF BACTERIAL OF CELL

ABSORPTION OF MICROWAVES BY MICROORGANISMS

GENETIC CONTINUITY AND META-BOLIC REGULATION AS SEEN BY THE EFFECTS OF VARIOUS MICROWAVE AND BLACK LIGHT FREQUENCIES ON THESE PHENOMENA

1085 +

EFFECTS OF MICROWAVES ON NORMAL AND TUMOUR CELLS AS SEEN BY LASER-RAMAN SPECTROS-COPY

# WEBSTER, F. H.

WEISSGLAS, P. MICROWAVE ABSORPTION NORMAL AND TUMOR CELLS IC PRENATAL MICROWAVE IRRADIA-BIOLOGICAL EFFECTS OF ELECTRO-1971 4 MAGNETIC FIELDS A NEW THEORY OF GENETIC CONTINUITY AND METABOLIC REGULATION BASED ON THE PRE-EXISTING ANATOMY OF CELLS AND MOLECULAR MOTIONS STUDIES CONCERNING THE POSTNA-TAL EFFECTS OF PROTRACTED LOW DOSE PRENATAL 915 MHZ MICRO-WAVE RADIATION WEITER, J. J. ASCORBIC ACID CHANGES IN CULTURED RABBIT LENSES AFTER MICROWAVE IRRADIATION STUDIES CONCERNING THE EFFECTS OF PROTRACTED PRENATAL EXPOSURE TO A NON-THERMAL LEVEL OF 2450 MHZ MICROWAVE RA-INFRARED STUDIES OF ISOLATED NORMAL AND TUMOUR DNA. 1070 +WELLSAND, J. A. 3263 L PROPOSED REVISIONS TO ANSI STANDARD C95.1 FOR EXPOSURE TO RADIO FREQUENCY AND MICROWAVE DIATION IN THE PREGNANT RAT EFFECTS OF MICROWAVES ON THE 2865 METABOLIC TIME CLOCKS ON NORMAL AND TUMOUR CELLS: LASER-RAMAN STUDY. TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-IC PRENATAL MICROWAVE IRRADIA-RADIATIONS 1789+ 3264 +NUTRITION AND IN VIVO ROTA-TIONAL MOTION: A MICROWAVE WELSCH, F. THE USE OF MICROWAVE RADIATION IN THE DETERMINATION OF ACETYLCHOLINE IN THE RAT BRAIN WEINER, J. 3265 +MAGNETISM: ITS EFFECT ON LIVING WEBSTER, F. H. MATTER--A BIBLIOGRAPHY PROCEDURE FOR EVALUATING THE EFFECTS OF 2,450-MEGAHERTZ MICRO-WAVES UPON STREPTOCOCCUS FAE-CALIS AND SACCHAROMYCES CEREVI-WERHAHN, C. WEINER, S. B. THE INFLUENCE OF ELECTRIC PO-TENTIALS ON PLATED BONES MATERIALS FOR SELECTIVE TISSUE HEATING IN A RADIOFREQUENCY EM FIELD FOR THE COMBINED CHEMOTH-ERMAL TREATMENT OF BRAIN WERTHEIMER, N. ELECTRICAL WIRING CONFIGURA-TIONS AND CHILDHOOD CANCER WEEKS, W. L. TEMPERATURE DISTRIBUTIONS IN-DUCED BY 2450 MHZ MICROWAVE RA-DIATION IN A TRILAYERED SPHERI-CAL PHANTOM 1240 WEINSTEIN, L. SURVIVAL. 0201 +WEST, B. L. PULSED RADIOWAVE (27.12 MHZ) EFFECTS ON IN VIVO AND IN VITRO TUMOR GROWTH WEINSTEIN, R. D. HEALTH ATTI-RADIOLOGICAL WEL, L, Y. TUDES OF COLLEGE STUDENTS ROLE OF SURFACE DIPOLES ON AXON MEMBRANE BIOLOGICAL ACTIVITY ASSOCIATED WITH PULSED HIGH FREQUENCY RA-WEINSTOCK, L. 0659 +DEVELOPMENT OF A RADAR RADIATION PROTECTIVE SUIT FOR NAVAL PERSONNEL DIATION (27.12MHZ) WEIGERT, M. THE INFLUENCE OF ELECTRIC PO-TENTIALS ON PLATED BONES WESTENSKOW, D. R. PHYSIOLOGIC EFFECTS OF DEEP HY-PERTHERMIA AND MICRO- WAVE REWARMING: POSSIBLE APPLICATION FOR NEONATAL CARDIAC SURGERY. WEINSTOCK, R. E. WEIL, C. M. CLINICAL EVALUATION OF DIA-PULSE AS ADJUNCTIVE THERAPY FOL-LOWING FOOT SURGERY CROSSED-BEAM APPARATUS FOR SI-MULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EX-POSURE OF BIOCHEMICAL SAMPLES 0203 +WESTIN, J. B. WEINTRAUB, S. T. MICROWAVE RADIATION HUMAN TOLERANCE: A REVIEW AND USE OF 300-MSEC MICROWAVE IRRA-DIATION FOR ENZYME INACTIVA-TION: A STUDY OF EFFECTS OF SODIUM PENTOBARBITAL ON ACETYL-CHOLINE CONCENTRATION IN MOUSE BRAIN REGIONS EFFECTS OF NONIONIZING EMR ON SINGLE-CELL BIOLOGIC SYSTEMS ABSORPTION CHARACTERISTICS OF MULTI-LAYERED SPHERE MODELS EXPOSED TO UHF/MICROWAVE RADI-WESTLAKE, J. E. RADIATION EXPOSURE IN PARENTS OF CHILDREN WITH MONGOLISM 1202 (DOWN'S SYNDROME) THE EFFECTS OF 19 MEGACYCLE IRRADIATION ON MICE AND RATS 1715 +EXPOSURE OF RATS TO 425 MHZ (CW) MICROWAVE RADIATION: EFFECTS ON LYMPHOCYTES. WESTPHAL, W. B. DIELECTRIC STUDIES ON BIOPO-LYMERS AND LIQUID STRUCTURE (I) THE USE OF MICROWAVE HEATING TO INACTIVATE CHOLINESTERASE IN THE RAT BRAIN PRIOR TO ANALYSIS FOR ACETYLCHOLINE CROSSED-BEAM APPARATUS FOR SI-MULTANEOUS SPECTROPHOTOMETRIC OBSERVATION AND MICROWAVE EX-POSURE OF BIOCHEMICAL SAMPLES CONTRIBUTIONS TO THE MOLECU-AR DIELECTRIC ANALYSIS OF POLAR LIQUIDS (I) WEISS, B. 3383 MICROWAVES: EFFECT ON THEI MOREGULATORY BEHAVIOR IN RATS ON THER-PROPAGATION OF PLANE WAVES THROUGH TWO PARALLEL DIELEC-WETHERINGTON, R. D. **ELECTROMAGNETIC FIELD PROBES** TRIC SHEETS 3531 WEISS, M. E. **ELECTROMAGNETIC FIELD PROBES** THE EFFECTS OF ELECTROSLEEP ON INSOMNIA REVISITED USE OF MATHEMATICAL MODELS IN NONIONIZING RADIATION RESEARCH 1307 WEVER, R. HUMAN CIRCADIAN RHYTHMS UNDER THE INFLUENCE OF WEAK ELECTRIC FIELDS AND THE DIFFER-WEIMAR, V. WEISS, M. M. EMR EMITTED FROM VIDEO COMPUTER TERMINALS. RADIOFREQUENCY CORNEAL BURNS: EFFECTS OF PROSTAGLAN-DINS AND 48/80 ENT ASPECTS OF THESE STUDIES

WEISSBLUTH, M.

ENZYME-SUBSTRATE REACTIONS IN VERY HIGH MAGNETIC FIELDS. I

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2123+

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EFFECTS OF LOW-LEVEL, LOW-FRE-QUENCY FIELDS ON HUMAN CIRCADI-AN RHYTHMS

WEINBERG, I.

TERATOGENIC EFFECTS ON RAT OFFSPRING OF NON-THERMAL CHRON-

2579

BIOLOGICAL EFFECTS OF EMR (RADIOWAVES AND MICROWAVES)— EURASIAN COMMUNIST COUNTRIES

EARLY LESIONS IN DOG TESTES DUE TO MICROWAVES

EXAMINATION OF THE CORNEA FOLLOWING EXPOSURE TO MICROWAVE RADIATION

WILLIAMS, R. A.

WILLIAMS, R. B.

WILLIAMS, R. J.

,	0203	
PROTECTION AGAINST MICROWAVE OVEN RADIATION LEAKAGE	WILDERVANCK, A.	ULTRASTRUCTURAL CHANGES IN THE RABBIT LENS INDUCED BY MICROWAVE RADIATION
0830+ MICROWAVE RADIATION NOT	CERTAIN EXPERIMENTAL OBSERVA- TIONS ON A PULSED DIATHERMY MA-	1069+
KNOWN TO BE TERATOGENIC	CHINE 0661+	WILLIAMS, T.
2592 MICROWAVE RADIATION NOT	WILKE, V. E.	FILTERED VERSUS UNFILTERED RF ENERGY FOR NERVE STIMULATION
KNOWN TO BE TERATOGENIC.	EINWIRKUNG ELEKTRISCHER	1678
,	WELLEN AUF KOLLOIDE	WILLIAMS, T. C.
WHETTON, C. P.	3487+	LIMITING CONDITIONS FOR EF-
INDUSTRIAL AND SCIENTIFIC APPLI- CATIONS OF DOPPLER RADAR	WILKENING, G. M.	FECTS OF ELF ON FREE FLYING MI- GRANT BIRDS.
1312+	OVERVIEWS ON NONIONIZING RADI- ATION	0202+
WHITE, C. E.	2021	A RADAR INVESTIGATION OF THE
A PROBLEM THAT WON'T GO AWAY 3082+	WILKINS, D. J.	EFFECTS OF EXTREMELY LOW FRE- QUENCY EM FIELDS ON FREE FLYING
MICROWAVE MARKET FORCAST FOR	EFFECT OF RADIO-FREQUENCY	MIGRANT BIRDS 1756+
1978	FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COLLOIDS	1730+
3196+	0662+	WILLIAMS, W. S.
WHITE, J. R.	EFFECT OF RADIO-FREQUENCY	P-N JUNCTIONS AND THE PIEZO-
MEASURING THE STRENGTH OF THE MICROWAVE FIELD IN A CAVITY	FIELDS ON THE ELECTROPHORETIC MOBILITY OF SOME COLLOIDS.	ELECTRIC RESPONSE OF BONE 2092+
3499+	3221+	WILLIAMSON, S. J.
WHITEHEAD, C. T.	EFFECT OF RADIO-FREQUENCY	VISUALLY EVOKED MAGNETIC
STATEMENT BY C. T. WHITEHEAD,	FIELDS ON THE ZETA-POTENTIAL OF A COLLOIDAL SUSPENSION.	FIELDS OF THE HUMAN BRAIN
DIRECTOR, OFFICE OF TELECOMMUNI-	A COLLOIDAL SUSPENSION.	2099
CATIONS POLICY	WITT ADD D II	WILSON, A. S.
3000+	WILLARD, R. H.	PSYCHOLOGICAL EFFECTS OF MAG-
WHITMIRE, D. P.	HIGH FREQUENCY EM FIELDS ON PHANTOM MODELS OF MAN AND	NETIC AND ELECTRIC FIELDS
MAGNETIC ENHANCEMENT OF ELECTRON DOSE DISTRIBUTION IN A	MEASURED ELECTRICAL PROPERTIES OF TISSUE MATERIALS	1666+
PHANTOM	OF TISSUE MATERIALS	WILSON, D. H.
2537+	WILLIAMS D. D.	EXPERIMENTAL REGENERATION IN PERIPHERAL NERVES AND THE
WHITNEY, W. K.	WILLIAMS, D. B.  TIME AND POWER THRESHOLDS	SPINAL CORD IN LAB. ANIMALS EX-
RADIO-FREQUENCY ELECTRIC	FOR THE PRODUCTION OF LENS OPAC-	POSED TO A PULSED EM FIELD
FIELDS FOR STORED GRAIN INSECT	ITIES BY 12.3 CM. MICROWAVES	0855+
CONTROL 0978	0664+	THE EFFECTS OF PULSED EM ENERGY ON PERIPHERAL NERVE RE-
	WILLIAMS, F. J.	GENERATION TERMINERAL NERVE RE-
WHITTINGTON, R.	ELF FIELD STRENGTH MEASURE-	1054+
EFFECT OF DMSO ON THE DIELEC- TRIC PROPERTIES OF CANINE KIDNEY	MENTS MADE IN CONNECTICUT	TREATMENT OF SOFT-TISSUE INJU-
TISSUE	DURING 1974 3138	RIES BY PULSED ELECTRICAL ENERGY
2847		1829+
WIDMAN, J. C.	WILLIAMS, J. M.	WILSON, E. F.
ENERGY ABSORPTION IN CYLINDERS	LIMITING CONDITIONS FOR EF- FECTS OF ELF ON FREE FLYING MI-	MICROWAVE OVEN SURVEY RE-
CONTAINING A UNIFORMLY DISTRIB-	GRANT BIRDS.	SULTS IN ARKANSAS DURING 1970
UTED SOURCE. 3287+	0202	0710
	A RADAR INVESTIGATION OF THE	WILSON, M.
WIESINGER, J.	EFFECTS OF EXTREMELY LOW FRE- OUENCY EM FIELDS ON FREE FLYING	EFFECTS OF MICROWAVE EXPO-
BIOLOGICAL EFFECTS OF TECHNI-	MIGRANT BIRDS	SURES ON THE CENTRAL NERVOUS
CAL ELECTRIC AND EM VLF FIELDS 2124	1756	SYSTEM OF BEAGLES
	WILLIAMS, N.	2510
WIKTOR-JEDRZEJCZAK, W.	TEMPERATURE CONTROLLED	WILTSCHKO, R.
MICROWAVES INDUCE AN INCREASE IN THE FREQUENCY OF COMPLEMENT	CAVITY APPLICATOR FOR RADIO-	MAGNETIC DIRECTION FINDING:
RECEPTOR-BÈARING LYMPHOID	FREQUENCY WAVE IRRADIATION OF	EVIDENCE FOR ITS USE IN MIGRA-
SPLEEN CELLS IN MICE	MAMMALIAN CELLS IN VITRO	TORY INDIGO BUNTINGS

0256

THE EFFECT OF MICROWAVES (2450 MHZ) ON THE IMMUNE SYSTEM IN MICE. II. FUNCTIONAL STUDIES

2350+
IMMUNE RESPONSE OF MICE TO 2450MHZ MICROWAVE RADIATION: OVERVIEW OF IMMUNOLOGY AND EMPIRICAL STUDIES OF LYMPHOID SPLENIC
CELLS

PHYSIOLOGIC EFFECTS OF DEEP HY-

PERTHERMIA AND MICRO- WAVE REWARMING: POSSIBLE APPLICATION FOR NEONATAL CARDIAC SURGERY.

ELF-EFFECTS ON HUMAN CIRCADI-

RADIO FREQUENCY ERADICATION OF TUMOURS

TUMOR ERADICATION IN THE RABBIT BY RADIOFREQUENCY HEAT-

EYE DAMAGE FROM REPEATED EXPOSURE TO WELDING ARCS

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WILDE, C. S.

AN RHYTHMS

WHALLEY, W. B.

WHEATER, R. H.

## WILTSCHKO, W.

## WILTSCHKO, W.

MAGNETIC DIRECTION FINDING: EVIDENCE FOR ITS USE IN MIGRATORY INDIGO BUNTINGS

## WINTERS, W. D.

MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS

MICROWAVE CHARACTERISTICS OF HUMAN TUMOR CELLS.

#### WIRANOWSKA, M.

EFFECT OF MICROWAVES ON CELL FUNCTION AND VIRUS REPLICATION IN CELL CULTURES IRRADIATED IN

ACUTE STAPHYLOCOCCAL INFECTIONS IN RABBITS IRRADIATED WITH 3-GHZ MICROWAVES

KARYOMETRIC OBSERVATIONS OF WISH CELL CULTURES IRRADIATED WITH 3 GHZ MICROWAVES

2052

#### WIRSKI, J.

CHANGES IN MUSCULAR FORCE IN ELDERLY SUBJECTS CAUSED BY ELECTRICAL STIMULATION

#### WISE, C. S.

EFFECT OF DIATHERMY (SHORTWAVE AND MICROWAVE) ON BONE GROWTH IN THE ALBINO RAT.

AN IC PIEZORESISTIVE PRESSURE SENSOR FOR BIOMEDICAL INSTRU-MENTATION

## WITNAUER, L. P.

THE EFFECTS OF AN ELECTRIC FIELD ON SOLUBLE COLLAGEN

WITT, H. T.

MEMBRANE-BOUND ATP SYNTHESIS GENERATED BY AN EXTERNAL ELEC-

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## WITTERS, D.

THE PERFORMANCE OF A NEW DIRECT CONTACT APPLICATOR FOR MICROWAVE DIATHERMY

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2207

EXPERIMENTAL CALIBRATION OF A MINIATURE, ELECTRIC FIELD PROBE WITHIN SIMULATED MUSCULAR TIS-

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FREE-SPACE ELECTRIC FIELD MAP-PING OF MICROWAVE DIATHERMY AP-**PLICATORS** 

A COMPARATIVE PERFORMANCE STUDY OF SPACED APPLICATORS IN MICROWAVE DIATHERMY

THE DESIGN AND PERFORMANCE
OF A CIRCULARLY POLARIZED
DIRECT CONTACT APPLICATOR FOR
MICROWAVE DIATHERMY

WITTKE, G.

OF ALTERNATING INFLUENCE ELECTRIC FIELDS OF TECHNIC FREQUENCY ON CHICKEN EMBRYOS TECHNICAL

WOCHNA, Z.

STUDIES ON THE EFFECT OF MICRO-WAVES EMITTED BY RADAR DEVICES ON THE TESTICLES AND EPIDIDY-MIDES OF RABBIT, COMMUNICATION I

GALVANOTROPIC ORIENTATION OF GOLDFISH (CARASSIUS AURATUS) 0516+

WOLFLE, T. L.

PRIMATE PERFORMANCE ASSESSMENT FOLLOWING 3.2-GHZ EXPOSURES

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TUMOR ERADICATION BY RADIO-FREQUENCY THERAPY

0836

MATERIALS FOR SELECTIVE TISSUE HEATING IN A RADIOFREQUENCY EMFIELD FOR THE COMBINED CHEMOTH-ERMAL TREATMENT OF BRAIN TUMORS

1240

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MICROWAVE THERAPY EXPERI-MENTS WITH B-16 MURINE MELANOMA EXPERI-

WOLLINS, B.

CANCER THERAPY, DETECTION AIDED BY MICROWAVE TECHNOLOGY

WOLTHUIS, O. L.

PRELIMINARY INVESTIGATIONS OF THE EFFECTS OF LOW-LEVEL MICRO-WAVE RADIATION ON SPONTANEOUS MOTOR ACTIVITY IN RATS

## WONG, J. Y.

MICROWAVE LEAKAGE INDICATION

WONG, K. C.

PHYSIOLOGIC EFFECTS OF DEEP HY-PERTHERMIA AND MICRO- WAVE REWARMING: POSSIBLE APPLICATION FOR NEONATAL CARDIAC SURGERY.

WORDEN, R. E.

THE HEATING EFFECTS OF MICRO-WAVES WITH AND WITHOUT ISCHE-

WORKMAN, J. L.

CALIBRATION PRINCIPLES AND PRO-CEDURES FOR FIELD STRENGTH METERS (30 HZ TO 1 GHZ) STRENGTH

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WORKS, C. N.

MICROWAVE DIELECTRIC MEASURE-3462

WORLD HEALTH ORG.

HEALTH HAZARDS FROM EXPOSURE TO MICROWAVES.

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WRICKE, H.

MICROWAVES IN RADIOTHERAPY OF TUMORS-ALTERNATIVE TO HEAVY PARTICLES?

0906

WRIEDT-LUBBE, I.

EXPERIMENTAL STUDIES ON THE USE OF MICROWAVE FOR THE LOCAL-IZED HEAT TREATMENT OF PROSTRATE.

WRIGHT, B. D.

**ELECTROMAGNETIC SPECTRUM** CONGESTION INVESTIGATION 2965

WRIGHT, J. F.

A REVIEW OF RADIUM TOXICITY

WROBLEWSKI, T. E.

DUODENAL ULCER IN PERSONS OC-CUPATIONALLY EXPOSED TO MICRO-WAVE RADIATION

WROMBLE, R. F.

PROCEEDINGS OF A MEETING TO DISCUSS TECHNICAL CONSIDERATIONS IN THE MEASUREMENT AND EVALUATION OF RADIATION EMISSIONS FROM MICROWAVE OVENS

VU, C.
SCATTERING OF MICROWAVES BY
MATERIALS USED IN DIELECTRIC MATERIALS USED LAB. ANIMAL RESTRAINERS

1242

PERTURBATION EFFECT OF ANIMAL RESTRAINING MATERIALS ON MICROWAVE EXPOSURE 1610

TRANSMISSION OF EM PULSE INTO THE HEAD

WU, J. F.

MECHANISM OF LETHAL ACTION OF 2450-MHZ RADIATION ON MICROOR-

EFFECT OF 2450 MHZ MICROWAVE RADIATION ON SOME SOIL MICROORGANISMS IN SITU

EFFECT OF 2,450 MHZ MICROWAVE RADIATION ON MICROORGANISMS

WU, T. K.

ELECTROMAGNETIC FIELDS AND POWER DEPOSITION IN BODY- OF-REV-OLUTION MODELS OF MAN

0097 +

NUMERICAL ANALYSIS OF FIELDS IN BIOLOGICAL TISSUES OF EM

0781 +

EM FIELDS INDUCED INSIDE ARBITRARY CYLINDERS OF BIOLOGICAL TISSUE

WUKASCH, M. C.

CURRENT RADIO-FREQUENCY EMR SAFETY STANDARDS AS APPLIED TO MOBILE AND PORTABLE TELECOMMU-NICATIONS TRANSMITTERS

2474

WYANT, D. E.

BIOLOGICAL MEASUREMENTS IN ROPENTS EXPOSED CONTINUOUSLY CONTINUOUSLY

# YEVTUSHENKO, G. I.

THROUGHOUT THEIR ADULT LIFE TO	MICROWAVE RADIATION (IN JAPA-	ELECTRET INDUCED CALLUS FOR-
PULSED EMR	NESE)	MATION IN THE RAT
WYATT, J. R.	EM FIELDS AND BIOLOGICAL SYS-	2776
POWER VARIATIONS IN MICROWAVE	TEMS (IN JAPANESE)	YATTEAU, R. F. RADAR-INDUCED FAILURE OF A
EXPOSURE RESULTING FROM DIFFER- ENT SOURCE GASES	2141 MEASUREMENTS OF 1.82.7-GHZ MI-	DEMAND PACEMAKER
ENT SOURCE GASES	CROWAVE ATTENUATION IN THE	3583+
WYATT, R. H.	HUMAN TORSO 2538+	YEANDLE, S. S.
THE TRANSMISSION OF REFLEXES	YANAI, P.	MICROWAVE RADIATION AND CHLORDIAZEPOXIDE: SYNERGISTIC
IN THE SPINAL CORD OF CATS DURING DIRECT IRRADIATION WITH	PHENOMENON OF MIGRATION AND	EFFECTS ON FIXED INTERVAL BE- HAVIOR
MICROWAVES 1639	SEDIMENTATION OF ERYTHROCYTES INDUCED BY MAGNETIC FIELDS	0103
WYCKOFF, J. M.	0089	MODIFICATION OF INTERNAL DIS- CRIMINATIVE STIMULUS CONTROL OF
MEASUREMENTS FOR RADIATION	YANG, R. C.	BEHAVIOR BY LOW LEVELS OF
SAFETY 1659+	ELECTRO-ACUPUNCTURE ANALGE-	PULSED MICROWAVE RADIATION 2161
WYPER, D. J.	SIA IN MONKEYS: A BEHAVIORAL AND NEUROPHYSIOLOGICAL ASSESSMENT	YEARGERS, E. K.
MICROWAVE THERAPY AND	2362	EFFECTS OF MICROWAVE RADI-
MUSCLE BLOOD FLOW IN MAN 1156	YANG, W.	ATION ON ENZYMES
WYSS, O. A.	SHORTWAVE AND MICROWAVE DIA- THERMY FOR DEEP-TISSUE HEATING.	EFFECTS OF MICROWAVE RADI-
CLARIFICATION OF THE EXCITA-	0205+	ATION ON ENZYMES 2390
TORY ACTION OF MIDDLE FREQUEN- CY ALTERNATING CURRENT	YAO, K. T.	YEFIMENKO, G. D.
2320+	MICROWAVE RADIATION-INDUCED CHROMOSOMAL ABERRATIONS IN	THE BIOLOGICAL INFLUENCE OF
	CORNEAL EPITHELIUM OF CHINESE HAMSTERS	HYPOGEOMAGNETIC ENVIRONMENTS 0248
Y	0098+	YEGOROV, N. S.
ı	EFFECTS OF 2450 MHZ MICROWAVE RADIATION ON CULTIVATED RAT	EFFECTS OF EM WAVES ON PRO-
TIA CHIENY VI D	KANGAROO CELLS	DUCTION OF PROTEASES WITH FI- BRINOLYTIC ACTIVITY IN ASPERGIL-
YACKEY, H. P. AN APPLICATION OF INFORMATION	1537+	LUS ORYZAE (AHLB.) COHN (STRAIN
THEORY TO THE PHYSICS OF TISSUE	YARES'KO, I. F. INFLUENCE OF LOW-INTENSITY MI-	OF MOSCOW STATE UNIVERSITY) 2828+
DAMAGE 3448+	CROWAVES ON THE ACID-BASE BAL-	YEMEL'YANOV, N. P.
YADRINTSEV, V. A.	ANCE IN EXPERIMENTAL ANIMALS (IN RUSSIAN)	SELECTION OF CONDUCTORS AND
CEREBRAL AND PERIPHERAL CIRCU-	1315	THEIR CONFIGURATION FOR OVER- HEAD LINES WITH ALLOWANCES FOR
LATION IN PERSONS HANDLING SOURCES OF ULTRAHIGH RADIO FRE-	HEALING OF PURULENT WOUNDS IN ANIMALS SUBJECTED TO THE CHRON-	CORONA LOSSES AND INTERFER- ENCES: METHOD OF THEIR MEASURE-
QUENCIES BASED ON THE RESULTS OF RHEOGRAPHIC EXAMINATIONS	IC EFFECT OF SUPERHIGH FREQUEN-	MENT
1499+	CY IRRADIATION OF LOW INTENSITY 1481	3593+
YAGI, K.	HISTOMORPHOLOGICAL INVESTIGA- TION OF REGENERATION OF WOUNDS	YERMOLAYEV, Y. A. PROBLEMS OF PROPHYLAXIS AND
HARMFUL EFFECTS OF MICROWAVE RADIATION ON THE BONE MARROW	IN ANIMALS EXPOSED TO THE LONG-	PROTECTION FROM THE HARMFUL EF-
1279+	TERM ACTION OF LOW-INTENSITY MI- CROWAVES	FECTS OF MICROWAVES  2268+
YAKAITIS, R. W.	1519	YERUSHALMI, A.
DEFIBRILLATION 1880+	YARROW, S.	CURE OF A SOLID TUMOR BY SIMUL-
YAKOVLEVA, M. I.	A MICROWAVE DOSIMETRY SYSTEM FOR MEASURED SAMPLED INTEGRAL	TANEOUS ADMINISTRATION OF MI- CROWAVES AND X-RAY IRRADIATION
CONDITIONED CONTROL OF CARDI-	DOSE RATE 0805	1958+
AC ACTIVITY AND RESPIRATION, AND MORPHOLOGICAL CHANGES IN THE		YES'KOV, Y. K.
BRAIN OF PIGEONS UNDER THE ACTION OF A CONSTANT MAGNETIC	YASHINA, L. N. CHANGES IN THE TESTES DUE TO	THE RESPONSE OF BEES TO ELECTRIC FIELDS
FIELD	THE EFFECT OF A LOW-FREQUENCY	0291+
1308+	PULSED EM FIELD ON THE ANIMAL ORGANISM	YETTEWICH, G. R.
YAKUB, Y. A. INFLUENCE OF THE ELECTRIC	1508	LACK OF EFFECT OF EXTREMELY LOW FREQUENCY ELECTRIC AND
FIELD IN 500 AND 750 KV SWITCH-	EFFECTS OF PULSED LOW-FREQUEN- CY MAGNETIC FIELD ON ACTIVITY OF	MAGNETIC FIELDS ON ROOTS OF VICIA FABA
YARDS ON MAINTENANCE STAFF AND MEANS FOR ITS PROTECTION	REDOX ENZYMES IN THE ALBINO RAT LIVER (HISTOCHEMICAL INVESTIGA-	1171
3076	TION) `	YEVTUSHENKO, G. I.
YAMAURA, L	2054+	POSSIBLE MECHANISMS BEHIND THE BIOEFFECTS OF LOW FRE- QUENCY
MAPPING OF MICROWAVE POWER TRANSMITTED THROUGH THE HUMAN	YASKIN, L. A.  A MICRORADIOMETER FOR STUDY-	ELECTROMAGNETIC FIELDS.
THORAX 0290+	ING HIGH-INTENSITY RADIATION	0441+ BIOCHEMICAL ASPECTS OF THE BIO-
SUPER-HIGH FREQUENCY ELECTRIC	FIELD STRUCTURES 1708	LOGICAL EFFECT OF A LOW-FRE-
FIELD AND CRUSTACEAN GANG- LIONIC DISCHARGES	YASUDA, I.	QUENCY PULSED EM FIELD 0443
Diode mone	- ·- · <del></del>	

YASUDA, I.

ELECTRICAL CALLUS AND CALLUS
FORMATION BY ELECTRET

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DYNAMIC CHARACTERISTICS OF CRAYFISH STRETCH RECEPTOR FOR

2775+

MORPHOFUNCTIONAL STATUS OF THE HYPOPHYSEOGONADAL SYSTEM DURING EXPOSURE OF THE ORGA-

## YEVTUSHENKO, H. I.

NISM TO EM FIELDS WITH DIFFERENT CHARACTERISTICS (IN RUSSIAN)

CHANGES IN THE TESTES DUE TO THE EFFECT OF A LOW-FREQUENCY PULSED EM FIELD ON THE ANIMAL

METABOLIC DISORDERS AND THE LIVER FUNCTION UNDER THE EFFECT OF A LOW-FREQUENCY PULSED EM

SIGNIFICANCE OF SOME BIOCHEMI-CAL BLOOD INDICES IN EARLY DE-TECTION OF LESIONS DUE TO PULSED LOW-FREQUENCY EM FIELDS

BIOCHEMICAL ASPECTS OF THE BIOLOGICAL EFFECT OF A LOW- FREQUENCY PULSED ELECTROMAGNETIC

## YEVTUSHENKO, H. I.

THE EFFECTS OF LOW FREQUENCY EM FIELD PULSES ON SKELETAL MUSCLE METABOLISM IN THE RAT

YOCHMOWITZ, M. G.

PRIMATE PERFORMANCE ASSESS-IENT FOLLOWING 3.2-GHZ EXPO-

YOKOO, K.

A MINIATURE PORTABLE MICRO-WAVE POWER MONITOR

YONEYAMA, T.

POWER AD-ELECTROMAGNETIC POWER AB-SORPTION IN CYLINDRICAL TISSUE MODELS EXCITED BY A LOOP ANTEN-

YOO, J. H.

HUMAN SKIN BURNS INDUCED BY DEFIBRILLATOR DEFAULT CURRENT

YOSHIOKA, K.

ELECTRIC FIELD-INDUCED CONFOR-MATIONAL CHANGE OF POLY(L-MATIONAL CHANGE OF POLY(L LYSINE) STUDIED BY TRANSIENT ELECTRIC BIREFRINGENCE

YOUMANS, H. D.

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION-I: DOSIMETRIC QUANTITIES FOR RF AND MICROWAVE EM FIELDS

DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION-III: DOSE RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPEC-TRA OF EM PLANE WAVE

DEVELOPMENT OF DOSIMETRY FOR DEVELOPMENT OF DOSIMETRY FOR RF AND MICROWAVE RADIATION - III: DOSE RATE DISTRIBUTION IN TISSUE SPHERES DUE TO MEASURED SPECTRA OF ELECTROMAGNETIC PLANE TRA (

YOUNG, H. P.

POLLUTION BY ELECTRICAL TRANS-MISSION-THE ENVIRONMENTAL **ENVIRONMENTAL** IMPACT OF HIGH VOLTAGE LINES

YOUNG, L. B.

POLLUTION BY ELECTRICAL TRANSUSSION...THE ENVIRONMENTAL IMPACT OF HIGH VOLTAGE LINES 0668 +

POWER OVER PEOPLE

3122 +POWER LINE POLLUTION - A HOT ISSUE 3564 +

YOUNG, W.

EFFECT OF ZERO MAGNETIC FIELDS ON THE MEMBRANE BOUND ENZYME ACTIVITY

2620 +

YOUSSEF, A. A.

BIOLOGICAL THERMAL EFFECT OF MICROWAVE RADIATION ON HUMAN

YU, J. S.

A RESONANCE METHOD FOR MEASUREMENT OF LARGE DIELECTRIC CONSTANT WITH SMALL LOSS.

YUCHENKOVA, T. V.

**ELECTROMAGNETIC** RADIATION

YUR'YEV, V. V.

DISTRIBUTION OF ULTRASHORT WAVE FIELDS IN THE VICINITIES OF URBAN TELEVISION CENTERS

YURA, H. T.

INDUCED FIELDS AND HEATING WITHIN A CRANIAL STRUCTURE IRRA-DIATED BY AN EM PLANE WAVE

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ZACHARISEN, D. H.

INTERFERENCE AND COMPATIBILITY MONITORING AND MEASUREMENTS FOR UHF SATELLITE EARTH

3510+

ZACIU, C.

CURRENT PROBLEMS OF THE BIO-LOGICAL EFFECT OF MICROWAVES (IN RUMANIAN)

METHODS OF DOSIMETRY AND MEASURING IN MICROWAVE FIELDS (IN RUMANIAN)

ZADOROZHNAYA, T. D.

EFFECT OF CONSTANT MAGNETIC FIELD ON THE COURSE OF PREGNANCY AND PROGENY DEVELOPMENT IN ALBINO RATS

EFFECT OF CONSTANT AND VARIABLE MAGNETIC FIELDS ON SOME INDICES OF PHYSIOLOGICAL FUNCTIONS AND META WHITE RATS METABOLIC PROCESSES 2493

ZAFAR, M. S.

HIGH-FREQUENCY DIELECTRIC PROCESSES IN LIQUIDS.

3250

ZAFFANELLA, L. E.

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART-I: HAZARDS AND EFFECTS

ELECTROSTATIC EFFECTS OF OVER-HEAD TRANSMISSION LINES: PART II-METHODS OF CALCULATION

PROGRESS REPORT OF EPRI PROJ-**ECT UHV** 

ZAGIER, R. L.

THE APPLE GROVE 750 KV PROJECT STATISTICAL ANALYSIS OF AUDIBLE NOISE PERFORMANCE OF CONDUC-

3115

ZAGORUL'KO, T. M.

CHANGES IN ELECTRIC ACTIVITY OF DIENCEPHALIC AREA AND CORTEX OF RABBIT'S CEREBRAL HEMISPHERES UNDER THE EFFECT OF BITEMPORAL DIATHERMY

ZAINO, A. S.

EFFECTS OF PROLONGED HIGH TEMPERATURE ON TESTICULAR DE-VELOPMENT AND FERTILITY IN THE

2890

ZAKHAROV, S. I.

EFFECTS OF ELECTRICAL STIMULATION OF VAGAI NUCLEI IN ANESTHETIZED AND UNANESTHETIZED CATS

ZAKHAROVA, L. N.

COMPARATIVE ASSESSMENT OF THE EFFICACY OF SEDUXEN AND CYCLODOL, AND THEIR COMBINATION WITH THE ELECTROPULSE ACTION FOR INCREASING THE RESISTANCE TO EXPERIMENTALLY

0101

ZALYUBOVSKAIA, N. P.

USE OF SUPER-HIGH FREQUENCY TO HEAT UP DEEP-FROZEN ERYTHRO-CYTES (IN RUSSIAN)

2723+

ZALYUBOVSKAYA, N. P.

BIOLOGICAL OXIDATION IN CELLS UNDER THE INFLUENCE OF RADIOWAVES IN THE MILLIMETER

0060 +

ACTION OF EM FIELDS OF SUPER-HIGH FREQUENCIES ON ERYTHRO-CYTES PRESERVED AT LOW TEM-

1504 +

REACTIONS OF LIVING ORGANISMS TO EXPOSURE TO MILLIMETER-BAND EM WAVES

EFFECTS OF MILLIMETER-BAND EM WAVES IN THE CELL AND CERTAIN STRUCTURAL ELEMENTS OF THE

2306

EFFECTS OF EM WAVES OF THE MILLIMETRIC RANGE ON THE ENERGY METABOLISM OF LIVER MI-**TOCHONDRIA** 

REACTIONS OF LIVING ORGANISMS TO EXPOSURE TO MILLIMETER- BAND ELECTROMAGNETIC WAVES.

ZALYWBOVSKAYA, N. P.  EFFECTS OF MILLIMETER RADIO WAVES ON THE NEURO-HUMORAL SYSTEM IN RATS  0292+  ZANER, K. S.  A REPLY TO THE CONCEPT OF CANCER TREATMENT BY NMR  0852  ZANKER, K. S.  INFLUENCE OF MICROWAVE IRRA- DIATION ON CULTURED GLIOMA CELLS I. AN ENZYMATIC AND SCAN- NING ELECTRON MICROSCOPY STUDY 0293+  ZAREMBA, S. I.  USE OF DIADYNAMIC CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN)  2069+  ZARET, M. M.  AIR SAFETY: ROLE OF FAMILY PHY- SICIAN.  0346+ EFFECT OF MICROWAVES ON THE EYE  AN OPERATIONAL SAFETY PRO- GRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE  EFFECT OF MICROWAVES ON THE RABBIT EYE  0675  ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MI- CROWAVE IRRADIATION	
A REPLY TO THE CONCEPT OF CANCER TREATMENT BY NMR  0852  ZANKER, K. S.  INFLUENCE OF MICROWAVE IRRADIATION ON CULTURED GLIOMA CELLS I. AN ENZYMATIC AND SCANNING ELECTRON MICROSCOPY STUDY 0293+  ZAREMBA, S. I.  USE OF DIADYNAMIC CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN)  2069+  ZARET, M. M.  AIR SAFETY: ROLE OF FAMILY PHYSICIAN.  0346+  EFFECT OF MICROWAVES ON THE EYE  AN OPERATIONAL SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE  EFFECT OF MICROWAVES ON THE RABBIT EYE  0675  ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MICROWAVE IRRADIATION	EFFECTS OF MILLIMETER RADIO WAVES ON THE NEURO-HUMORAL SYSTEM IN RATS
INFLUENCE OF MICROWAVE IRRADIATION ON CULTURED GLIOMA CELLS I. AN ENZYMATIC AND SCANNING ELECTRON MICROSCOPY STUDY 0293+  ZAREMBA, S. I.  USE OF DIADYNAMIC CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN)  2069+  ZARET, M. M.  AIR SAFETY: ROLE OF FAMILY PHYSICIAN.  0346+  EFFECT OF MICROWAVES ON THE EYE  AN OPERATIONAL SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE  EFFECT OF MICROWAVES ON THE RABBIT EYE  0675  ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MICROWAVE IRRADIATION	A REPLY TO THE CONCEPT OF CANCER TREATMENT BY NMR
USE OF DIADYNAMIC CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN)  2069+  ZARET, M. M.  AIR SAFETY: ROLE OF FAMILY PHYSICIAN.  0346+ EFFECT OF MICROWAVES ON THE EYE  AN OPERATIONAL SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE  0522 EFFECT OF MICROWAVES ON THE RABBIT EYE  0675 ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MICROWAVE IRRADIATION	INFLUENCE OF MICROWAVE IRRA- DIATION ON CULTURED GLIOMA CELLS I. AN ENZYMATIC AND SCAN- NING ELECTRON MICROSCOPY STUDY
AIR SAFETY: ROLE OF FAMILY PHYSICIAN.  0346+ EFFECT OF MICROWAVES ON THE EYE  AN OPERATIONAL SAFETY PROGRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE  0522 EFFECT OF MICROWAVES ON THE RABBIT EYE  0675 ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MICROWAVE IRRADIATION	USE OF DIADYNAMIC CURRENTS IN THE TREATMENT OF INJURIES OF JOINTS (IN RUSSIAN)  2069+
EFFECT OF MICROWAVES ON THE EYE  AN OPERATIONAL SAFETY PRO- GRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE  0522  EFFECT OF MICROWAVES ON THE RABBIT EYE  0675  ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MI- CROWAVE IRRADIATION	AIR SAFETY: ROLE OF FAMILY PHY- SICIAN.
GRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE  0522  EFFECT OF MICROWAVES ON THE RABBIT EYE  0675  ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MI- CROWAVE IRRADIATION	EFFECT OF MICROWAVES ON THE
EFFECT OF MICROWAVES ON THE RABBIT EYE 0675 ABSENCE OF HEART-RATE EFFECTS IN RABBITS DURING LOW-LEVEL MI- CROWAVE IRRADIATION	GRAM FOR OPHTHALMIC HAZARDS OF MICROWAVE
IN RABBITS DURING LOW-LEVEL MI- CROWAVE IRRADIATION	EFFECT OF MICROWAVES ON THE RABBIT EYE
1941	IN RABBITS DURING LOW-LEVEL MI-

CARARACTS FOLLOWING USE OF MI-CROWAVE OVEN 0782 +SELECTED CASES OF MICROWAVE CATARACT IN MAN ASSOCIATED WITH CONCOMITANT ANNOTATED PATHOLOGIES

CLINICAL ASPECTS OF NONIONIZ-ING RADIATION

BLINDNESS, DEAFNESS AND VESTIBULAR DYSFUNCTION IN A MICROWAVE WORKER

MICROWAVE AND INFRA-RED EFFECTS ON HEART RATE, RESPIRATION RATE AND SUBCUTANEOUS TEMPERA-TURE OF THE RABBIT 0921

MICROWAVE CATARACTS

1041 +CLINICAL MICROWAVE CATARACTS

ELECTRONIC SMOG AS A POTENTIATING FACTOR IN CARDIOVASCU-LAR DISEASE: A HYPOTHESIS OF MI-CROWAVES AS AN ETIOLOGY FOR SUDDEN DEATH FROM HEART ATTACK IN NORTH KARELIA

1636 +CATARACTS AND AVIONIC RADI-

CATARACTS IN AVIATION ENVIRON-

PRELIMINARY RESULTS OF STUDIES OF THE LENTICULAR EFFECTS OF MI-CROWAVES AMONG EXPOSED PER-SONNEL 1924 +

CATARACT AFTER EXPOSURE TO NON-IONIZING RADIANT ENERGY

2042\_ EFFECTS OF 35 AND 107 GHZ CW MI-CROWAVES ON THE RABBIT EYE

POTENTIAL HAZARDS OF HERTZIAN **RADIATION AND TUMORS** 

2374 +OCULAR EFFECTS OF 35 AND 107 GHZ CW MICROWAVES

2440 EFFECTS OF ELECTROMAGNETIC RADIATION ON BIOLOGICAL SYSTEMS

OCULAR EFFECTS OF MICROWAVE RADIATION

2570+ OCULAR EFFECTS OF MICROWAVE RADIATION

OPHTHALMIC HAZARDS OF MICRO-WAVE AND LASER ENVIRONMENTS

INVESTIGATION OF PERSONNEL HAZARD ASSOCIATED WITH RADIO-FREQUENCY FIELDS ENCOUNTERED IN NAVAL OPERATIONS

2573+ NONIONIZING RADIATIONJURY OF HUMANS 3437 +

ZARWYN, B.

OPTICAL FILM SENSORS FOR RF HO-LOGRAPHY.

ZARZECKI, K.

DUODENAL ULCER IN PERSONS OC-CUPATIONALLY EXPOSED TO MICRO-WAVE RADIATION

ZAYTSEV, D. L.

MAXIMUM FLUX DENSITY OF THE POWER FROM A BROADCAST SATELLITE IN THE 620-790 MHZ FREQUENCY BAND 2323

ZBDULLINA, Z. M.

EFFECT OF A PERMANENT MAGNETIC FIELD ON ELABORATION OF CONDITIONED REFLEXES IN MICE UNDER FOOTHILL AND ALPINE CONDITIONS

ZDAREK, J.

IMPORTANCE OF ANTENNAE FOR ORIENTATION OF INSECTS IN A NON-UNIFORM MICROWAVE EM FIELD 1847

ZEMAN, G. H.

GAMMA-AMINOBUTYRIC ACID ME-TABOLISM IN RATS FOLLOWING MI-CROWAVE EXPOSURE

ZENINA, I. N.

RESEARCH DATA ON THE STAND-ARDIZATION OF EM FIELDS IN THE SHORT AND ULTRASHORT WAVE RANGES THE

ZENONE. S.

DETECTION OF EMR FROM THE BRAIN 2312

ZERVAS, N. T.

IEREOTACTIC RADIOFREQUENCY HYPOPHYSECTOMY

ZERVINS, A.

CHICK EMBRYO DEVELOPMENT IN A 26-KHZ EM FIELD 1014+

ZEYNALOV, R. K.

THE PROBLEM OF CORRELATING BIOCHEMICAL DATA TO THE CONDITION OF THE NEUROMUSCULAR APPARATUS OF PARKINSONISM PATIENTS SUBJECTED TO DECIMETER WAVE

ZHAVRID, E. A.

THERAPY

APPLICATIONS OF LOCAL EM HY-PERTHERMIA IN ONCOLOGY 2803

ZHDANOVICH, N. V.

EFFECTS OF SHF FIELDS ON ENZY-MATIC ACTIVITIES AND PYRIDOXINE LEVELS IN THE ORGANS OF WHITE

ZHEHAR', V. M.

HUMAN SUSCEPTIBILITY TO WEAK MAGNETIC FIELDS

ZHGENTI, T. G.

FUNCTIONAL RELATIONSHIP OF THE ATMOSPHERIC SPECTRUM OF ELECTRICAL DISCHARGES AND THE BIOLOGICAL ACTIVITY OF LIVING ORGANISMS (IN RUSSIAN) 2724 +

ZHGUN, A. A.

EXPERIENCE WITH DECIMETER WAVE THERAPY AS PART OF COMPREHENSIVE TREATMENT FOR PATIENTS WITH PEPTIC ULCER

2804+

ZHIBAK, Y. D.

RF HAZARDS: WHAT WE DON'T KNOW CAN HURT ELEMENTS, METAL-LOPROTEINES AND SOME INDICATORS OF OXIDATION- REDUCTION PROCESS-ES IN THE ORGANISM

ZHUK, E. G.

DISINFECTING EFFECT OF PULSED ELECTRICAL DISCHARGES ON BINARY BACTERIAL SUSPENSION (IN RUSSIAN)

ZHUMANBAEV, K. A.

EXPERIENCE WITH THE USE OF GLUCOSORTICOSTEROIDS AND MAGNETIC FIELD IN THE INTENSIVE THERAPY OF SEVERE FORMS VIRAL HEPATITIS 0013

ZHURAVLEV, A. I.

RADIOSENSITIVITY IN ELECTRO-MAGNETIC FIELDS. 0207 +

ZHURAVLEV, V. A.

2555

THE COMBINED EFFECT OF SUPER-HIGH-FREQUENCY FIELDS AND AD-VERSE MICROCLIMATE ON THE ORGA-1981 +

METHODS OF CONDUCTING SVCH IRRADIATION OF ANIMALS

2043 +

ZIEMER, P. L.

MICROWAVE DOSIMETRY

## ZILBER, S.

APPLICATION OF NONTHERMAL EFFECTS IN HIGH DIELECTRIC MATERIALS TO MICROWAVE DOSIMETRY

TEMPERATURE DISTRIBUTIONS IN-DUCED BY 2450 MHZ MICROWAVE RA-DIATION IN A TRILAYERED SPHERI-CAL PHANTOM

ZILBER, S.

IN VIVO ELECTROPHYSIOLOGY OF TENDONS AND APPLIED CURRENT DURING TENDON HEALING

ZIMMER, R.

MILLIMETER-WAVE THERMO-GRAPHY: APPLICATION TO BREAST

NUMERICAL CALCULATION OF ELECTROMAGNETIC ENERGY AND TEMPERATURE DISTRIBUTION IN MICROWAVE IRRADIATED BREAS CANCINOMA: PRELIMINARY RESULTS AND BREAST

ZIMMER, R. P.

SELECTIVE EM HEATING OF TUMORS IN ANIMALS IN DEEP HYPO-

1957 +

ZIMMERMAN, J.

HUMAN MAGNETOENCEPHALOGRAM: SOI EEG AND RELATED CORRELATIONS SOME

ZIMMERMAN, J. E.

HUMAN MAGNETIC EVOKED FIELDS. **AUDITORY** 

MAGNETOCARDIOGRAMS TAKEN INSIDE A SHIELDED ROOM WITH A SUPERCONDUCTING POINT-CONTACT MAGNETOMETER

2103

HUMAN MAGNETOENCEPHALOGRAM: SOME EEG AND RELATED CORRELATIONS 2462

ZIMMERMAN, J. T.

HUMAN MAGNETIC EVOKED FIELDS. AUDITORY

ZIMSKAIA, Z. G.

EFFECT OF STATIC ELECTRICITY ON THE HUMAN ORGANISM UNDER THE CONDITIONS PREVAILING IN THE CITY OF FRUNZE (IN RUSSIAN)

ZINKL, J.

SOME EFFECTS OF EXPOSURE OF THE JAPANESE QUAIL EMBRYO TO 2.45-GHZ MICROWAVE RADIATION

ZINKL, J. G. EXPOSURE OF RABBIT ERYTHRO-CYTES TO MICROWAVE RADIATION

ZINOV'YEVA, N. B.

THE POSSIBLE ROLE OF WATER IN TRANSFER OF MILLIMETER RANGE RADIATION TO BIOLOGICAL OBJECTS.

ZLATAROV, I.

STUDY OF THE ACTION OF EM WAVES AT VARIOUS REGIONS OF THE RADIO BAND ON SOME FUNCTIONAL INDICES IN WORKERS

ZOBISCH, E.

POSSIBLE INFLUENCE OF ATMOSPHERIC ELECTRICITY ON WELL-BEING (IN GERMAN)

ZORZY, J.

OKEN, 3.

SKIN-EFFECT CORRECTIONS IN IMMITTANCE AND SCATTERING COEFFICIENT STANDARDS EMPLOYING PRECISON AIR-DIELECTRIC COAXIAL

MEASUREMENT OF ATTENUATION

THE APPLICATION OF PRECISON TRANSMISSON LINES AND PRECISON CONNECTORS AS ACCURATE IMMITTANCE STANDARDS.

ZUBKOVA, S. M.

RADIOSENSITIVITY IN ELECTRO-MAGNETIC FIELDS.

PHYSICOCHEMICAL MECHANISMS OF THE BIOLOGICAL ACTIVITY OF MICROWAVES

ZUBRIK, J.

THE PROBLEM OF EVALUATION OF EEG FINDINGS IN RELATION TO THE EXPOSURE OF USW RADIOWAVES (IN POLISH

ZUFAROV, K. A.

THE BIOLOGICAL EFFECT OF ELEC-TROMAGNETIC FIELDS

ZUK, W. M.

RECOMMEND SAFETY PROCEDURES FOR THE INSTALLATION AND USE OF RADIOFREQUENCY AND MICROWAVE DEVICES IN THE FREQUENCY RANGE 10 MHZ - 300 GHZ

ZYDECKI, S.

HEALTH SURVEILLANCE OF PER-SONNEL OCCUPATIONALLY EXPOSED TO MICROWAVES, PART III: LENS TRANSLUCENCY

ASSESSMENT OF LENS TRANSLU-CENCY IN JUVENILES, MICROWAVE WORKERS AND AGE-MATCHED

INVESTIGATIONS AND RATING OF THE ORGAN OF VISION OF PERSONS EXPOSED TO THE EFFECT OF MICRO-WAVES (WITH PARTICULAR CONSID-ERATION OF DULLNESS IN THE EYE-LENGES)

INVESTIGATIONS AND RATING OF THE ORGAN OF VISION OF PERSONS EXPOSED TO THE EFFECT OF MICRO-WAVES WITH PARTICULAR CONSIDER-ATION OF DULLNESS IN THE EYE-LENSES

ZYSS, R.

MORPHOLOGICAL CHANGES IN THE CELLS OF CORTI'S ORGAN FOLLOWING EXPOSURE TO MICROWAVES (IN POLISH)

CHANGES IN ACTIVITY OF CERTAIN ENZYMES IN THE CELLS OF CORTI'S ORGAN IN GUINEA PIGS FOLLOWING

LONG-TERM EXPOSURE TO MICRO-WAVES (IN POLISH)

1901

ZYWIETZ, F.

EFFECT OF LOCAL HYPERTHERMIA INDUCED BY MICROWAVES AND XRAYS ON WALKER'S CARCINOMA OF THE RAT. (IN GER.)

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## **STOP WORDS**

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**EQUIPMENT--AN FACTORS FRACTIONS HANDLING** EQUIPTMENT **FACTS** FRANCISCO **HAPPEN FAILURE HAPPENS** ERMAC FRENCH **ERRAIN FANS FRESH HARD ERRATIC FARMER FRESHLY** HARD-**ERROR FAST FROM HARRIS FCC ERROR-FREE FRUNZE HASTENS ERRORS FDA FULL-SCALE** HAVE **ERVOUS FEARS FUN** HAZ **ESCAPE FEASIBILITY FUNDAMENTAL** HE **ESTABLISHED FEATURES FUNDAMENTALS HELD ESTABLISHING FEB FURTHER HELP FED** ETC **FUTURE** HELSINKI **FEDERAL EUR GABLES HENRYK EURASIAN FICTION** GAGE **HIGHER EUROPE FIFTH GENERAL HISTORICAL EUROPEAN FIGHT GENRERAL HISTORY FIGURE EVALUATE** GEORGE **HOCHSPANNUNGS-EVALUATING FILEDS GEORGIA HOLES EVALUATION FINAL** GERMAN HOME **FINANCES GETS EVALUATIONS HOUR** FIND **EVAPORATION** GHZ **HOURS** FINDING **GIVEN EVIDENCE** HOUSTON **FINDINGS EVIDENCED GIVES** HOW **EXACT FINITE GLOSSARY HPYOTHESIS** EXAMINATION FINITELY GOAL-ORIENTED **HZT EXAMPLE FIRST GOAL-SEEKING** I--FIELD **EXCEEDING FISCAL** GOING **I-MEASUREMENT EXPANDED FIVE** GOV I-POLY **EXPANSION FIVE-YEAR GOVERNING I-THYROXIN EXPECTED FIXED** GOVERNMENT IAEA-SM-146 **EXPLANATION FIXES GOVERNMENTAL** IAP FLA **EXPLANATIONS GOVERNORS** IDEAS **EXPLORATORY FLORIDA** GRADUALLY IDS **FLUCTUATING** EXTENSION **GRAMMAR** IEEE **EXTENSIONS FLUCTUATIONS** GRANTS IELD FMC-6 GRAPH **EXTRA** II--ESTIMATION **FOLLOW EXTRACTION** GRAPHICAL II--LABORATORY **FOLLOW-UP EXTRACTS GRAPHS II--METHODS EXTRAORDINARY FOLLOWING GREATER** 111 **FOM** EXTRAPOLATION GREEN IITRI **FOR EXTREME GREENWOOD** ILS **FOREIGN EXTREMELY GROUP** IMAGE **FORM FACILITY** HAD **IMMEDIATE FACT FOUR HALF IMMEDIATELY FOURTH FACTOR HAMPSHIRE** IMMERSED

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JANUARY-DECEMBER **IMPLICATION** INTERFERON **JAPAN** 

**IMPLICATIONS** INTERIM **JAPANESE IMPORTANCE** INTERMEDIARY

JET **IMPORTANT** INTERMEDIATE **JOSEPHSON IMPROVED** INTERMEDIATES **JOURNAL IMPROVING** INTERPRETATION **JUAN** 

INADEQUATE INTERROGATION **JUL-SEPTEMBER** 

INCLUDING INTO JULY **INCLUSIONS INTRINSIC** JUNE **INCREASE INTRODUCING** JUST **INCREASED** INTRODUCTION **JUSTESEN INCREASES** 

**INVENTORY** K-8 INCREASING INVENTORY-A-POSTDICTAL **KADIO** INCREMENT INVESTIGATE **KARNAUGH** INDIVIDUAL **INVESTIGATING KEEPS INDIVIDUALS INVESTIGATION KEPT INEXPENSIVE** INVESTIGATIONS **KERR** INFLATED INVESTIGATOR KEV **INFLUENCE INVESTIGATORS KEY** INVOLVEMENT **KHZ** INFLUENCED INVOLVING KINA INFLUENCES INFLUENCING ION--MIND KIND **INFORMATION IONIXING KNAUF KNOW INFORMATIONAL IORKSHOP** 

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**IRPA KWIC INPUT** LAB **IRRADIATE INSHESONDERE** LABILE **IRREGULAR** INSIDE

**LABORATORIES** IRRADIATION **INSOUCIANT** LABORATORY ISKS INST

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LAS ITH INTACT

LASCOT **MAJUS** MICROWAVES--A NATIONAL **LASTINGS** MICROWAVES--AN MAKING NATIVE LATEST MANAGEMENT MICROWAVES--END NATURAL **LATTER MANKIND MICROWAVES-A NATURALLY MICTOWAVE LAYER MANPOWER NATURE LCOF MANUAL** MIDDLE **NBS LEADERS** MANUEL **MIDYEAR NEARLY MIKOLAJCZUK NECESSITY LEARNING MARCH LEAST-SQUARES** MILL NEEDED **MARCUSENIUS** LECTURE MILLIMETER-AND **NEEDS** MARGIN MILLION **NEO-NATAL LECTURES** MARK **MARKET MILLS NET** LENGTH **MINIATURE NET-COUNTING-RATE** LEO **MARYLAND** LES **MASSACHUSETTS** MINIMIZE NEV **NEVADA** LET **MAST MINIMUM NEW** LETTER **MASTER** MINITORS-EPA MAY **NEWCASTLE** LEVEL **MINNEAPOLIS** LEVELS ... **MAY-JULY MINNESOTA NEWS** LIES **MEAN NIGHT** MINUTE LIFSHITZ **MEANS MIRROR NIGHTTIME** NIH LIKE **MEAS MIXTURE** LIKELIHOOD MEASIRING **MODERATE** NINE LINK **MEASURABLY** NON MODIFICATION LINKS **MEASUREMENTT MODIFICATIONS** NON-LIQUID MED MODIFIED NOOO14-72-A-LIQUIDS MEDFORD MODIFY NORMAL LIST **MEDIA NORTH MOLITOR** LISTING **MEDIAL** MOMENT NORTHEAST LIT **MEDIAN NORWEGIAN** MOORE LITERATURE **MEETING MORE** NOT **MELAS** LIVING **NOTE** Moscow LOGIC **MEMORANDUM** MOTION NOTEBOOK LONE MEN MOTIONS NOTES LOOD **MENACE MOVEMENT** NOTICE LOOK MERCURY-IN-GLASS MOVING NOVEL LOOP **MERIT** MULTIPLE **NOVEMBER** LOS **METERLESS** MULTIPLICATION NOW LOUIS METRIC MUTUAL NULL **LOWER METRO MYSTERY** NUMBER LSA MEV **MYTH NWL** M-W **MEXICO** NA+ **OBJECTS MADE** MIAMI **NAACH OBLITERATIVE** MAIN **MICRO** NAD **OBSERVATION MAINTAINING** MICRO-NAI OBSERVATIONAL **MAINTENENCE MICROWAV** NAME **OBSERVATIONS MAJOR** MICROWAVE-**NARDA** OBSERVED

**OBSERVEES PAIRS POSSIBILITIES PRODUCT OBSTACLE PALLOT POSSIBILITY PRODUCT OBTAINED** PAN **POSSIBLE PRODUCTION** OCCURING **PANEL POSSIBLILITY PRODUCTIVE** OCCURRENCE **PAPER POST PRODUCTS OCCURRING PAPERS POTENT** PRODUCTS-**OCTOBER** PARAMETER **POTENTIAL PROFESSIONALLY OERFORMANCE PARAMETERS POTENTIALLY PROFILES OERSTED** PART **POTENTIALS** PROGRAMS-FISCAL OF-REVOLUTION PART-I **POWDERS PROGRESS OF-WAY** PARTICIPATION **POWERFUL PROGRSS** OFF PASSER **PRATICAL PROJECT** OFFICE **PAST** PRE-**PROMISING** OND **PATUXENT** PRE-AND **PROMPTS ONDES PEA** PRE-EXISTING **PRONE** ONE PEAK PRE-PURCHASE **PROOF** ONE-WAY **PEAS PRELIMINARY PROPOSAL** ONGOING PENNSYLVANIA PREPARATION **PROPOSALS** ONLINE **PENTAGON PREPARATIONS** PROPOSED ONLY **PREPARING** PEOPLE **PROSPECTS** OPEN PERFORATED **PRESENCE PROVE** OPINION **PERILS PRESENT PUBLIC OPTIMAL PERIOD PRESENTATION PUBLIC-OCS OPTIMUM PERMANENT PRESENTLY PUD OPTION** PERMANENTLY **PRESERVE PUEBLO ORANGE** PERSONNEL **PRESERVED PURE** ORDER **PERSONS PRESERVING PURPOSES** ORDINARY PEST PRESTON **PURULENT PHENOMENA PREVAILING** OSHA **PYRAMIDOL OSLOW** PHENOMENON **PRINCIPLES** QUALITY PRINT QUALITY-FACTOR OTH PHILOSOPHIC **OPTHER PICKUP** PRINTED QUANTIES OTP **PICTURE PRINTING** QUARTERLY **PLACEMENT PRIOR** QUEST **OUR** QUESTIONNAIRE **PLACES** PRIORITY **OURSELVES PROBLEM** QUOTIENT **PLAN** OUT OUTCOME PLOT **PROBLEMS** R-F **PROCEEDINGS R42 POLAND** OUTDOOR RADC-TN-59-199 **PROCESS POLEY** OUTLINE **RADIATA PROCESSES** OUTLOOK POLISH **PROCESSING** RADIATION -- A OUTPUT **POLY PORTABLE** PROCESSING-TABULATED RADIATION--I OVER **PRODUCE** RADIATION--II **PORTIONS OVERHEAD RADIATION--III PRODUCED POSE** OWN **PRODUCES** RADIO P-N **POSITION** RADIO-**POSITIONING PRODUCING** PAIR

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RADIOACITIVITY REPORT ROCKVILLE RADIOCHASTOT REPORT--PROPOSED ROLE

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RAFINESQUE REPRESENTATIONS ROUND ROUS RAIN REPRINT RAISING REPRODUCIBLE ROUTINE **RRENTS RALPH-AN** REPT RULE **RANDOM** REQUENCY **RULES** RANGE REQUEST

REQUIREMENTS RUM REACH RUMANIAN REACT REQUISITE **RESEARCH** RURAL READOUT REAL RESEARCH RUS **REALITY RESEARCH--**RUSSIA RECENT RESEARCH--A RUSSIAN

**RUUNNING** RECOMMENDED RESEARCHERS RESEARCHING S-T RECORDER SAE RECORDER-A RESOURCE RECORDING RESPECT SAIMIRI RESPOND SALE RECOVERY REGIME REST SALINA RESTING SALVAGE REHEATED **RESTORATIVE RELATED** SAMPLE RELATINESTIC RESULT SAMPLED

RELATING RESULTING **SAMPLES** RELATION RESULTS SAMPLING RELATIONS RETURN SAN SAY RELATIONSHIP REVISIONS **SCALE RELATIONSHIPS** REVOLUTION **RELATIVE** REVUE SCAN **REWARMING** RELATIVELY **SCANNING** 

RELEASE RICHARDSON SCHEDULE

RICHARD

**RELAYING** 

REPETITIVE

RELEASING RICHLAND SCHEDULE-CONTROLLED

SCARE

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RICHMOND RELEVANT SCHEME RELIEF RIGHTS-**SCHEMES RIGHTS-OF-WAY** RELIEVES SCHOOL **RIGID REMAIN** SCHOOLING REMOTE RISE **SCIENCE** RISES REPEATED SCIENCES

RIVER

SCIENTIFIC SIMPLIFIED STATE SUGGESTED **SCIENTISTS** SINGLE STATE SUIT SCOPE SITE **STATEMENT** SUCERCONDUCTING SCORE SITU STATEMENTS SUPER **SEARCH** SIX-CHANNEL STATES SUPERIOR SEC SIXTH STATION SUPERSTRONG SECOND SIZE **STATUS** SUPERVISARY SECOND-GENERATION **SIZES** STEADY SUPPLY SECTION SKAMANIA STENENSON SUPPORT SECTIONS SLOPE STEP **SUPPORTS** SEDUXEN **SMALL** STEPS SUR SEEKING **SMOOTH** STEREO SURROUNDING **SEEN** SO-CALLED STOMATAL SURROUNDINGS SELECTED SOCIOCUSIS SURVEY-MYSTIC STOPPING SEMICLASSICAL SODIUM **STORED** SUSPENSION SEPARATING SOLID STORED-GRAIN SUSPENSIONS SEPARATION **SOLIDS STORM** SUURIOUS **SEPT** SOLUBLE STRANGE SUZES **SEPTEMBER** SOLUTION **STRINGS** SVCH SEQUENCE SOLUTIONS STRONG **SWEDISH SERIOUS** SOME **STRONGEST SWEPT** SERVICE SONIC STUCHLY SWISS **SERVICES** SOUGHT STUDI&S **SWITCH** SESSION SOURIS STUDIED **SWITCHING** SETTING SOUTHEASTERN STUDIES SYATEMS SEVEN SOUTHERN STUDY SYS SEVENTEEN SOUTHWEST STUDYING T-AND **TABLE** SOUTHWESTERN SUB-SEVENTH **SOVIET** SUB-SPAN **TABLES SEVERAL TABS** SOVIETS SUBJECT SEVERE SUBJECTED TAGGED SHEET SPACE **TAKEN** SPACED **SUBJECTS** SHIFTS SUBMISSION TAKING SPAN SHIPPINGPORT TALKIE SUBMITTED SPANISH SHOPS SUBSTANCE TALKING SPECIAL SHOT **TANNAGE SUBSTANCES** SHOW SPECIALIZED SPEECH SUBSTANZEN TASK SHOWS SUBSTITUTE **TATIONS** SPEED SIEGE TELEVISSION SUBSTITUTES **SPONSORED** SIFTON TELL **SUBTILIS** SPOT SIGHTS SUBURBAN TEM **SPOTS** SILENT **SQUARE-WAVE** SUCCESIVE TEN SILICON TEN-CENTIMETER **SQUARED** SUCCINATE SILLIMAN **TERM** SUCH \* STABLE **SIMILARITY TERMS** SUDDEN **STAFF** SIMPLE **TERRAIN-A STAND** SUFFERING

**SIMPLEX** 

TERRESTRAIL	TRENDS	UNSOLICITED UNSTEADY	VICINITY VIDEO
TEST	TRIAL	UNTREATED	VIEW
TESTING	TRIALS	UPDATE	VIEWS
TESTS	TRINKVERHALTEN	UPON	VISIT
TEXAS	TRY	= -	VLA
THAN	TSL	UPPER	VOICE
THAT	TURN	UPTAKE	
THE	TURNOVER	URE	VOLUME
THEIR	TVI	URSI	VOLUME
THEM	TWENTY-FOUR-HOUR	US-USSR	VON
THERE	TWENTYNINE	USA	WAALS
THEREBY	TWIN	USAEC-DAT	WAKE-UP
THEREOF	TWINEBROOK	USAF	WALKER
THEROF	TWO	USAGE	WALKIE
THESE	TWO-LAYER	USCG	WALL
THESISONR	TWO-LOOP	USE	WARM
THEY	TYPE	USE-NCRP	WARMING
THICK	TYPES	USED	WARNING
THICKNESS	TYPICAL	USEFUL	WASHINGTON
THIRD	UKR	USER	WATER *
THIS	UKRAINIAN	USES	WATERFORD
THREE	ULTRA-COURTES	USING	WATT
THREE-CENTIMETER	UMTA	USSR	WEAK
THROUGH	UND	USW	WEAKLY
THROUGHOUT	UNDER	UTILITY	WEAR
THRU	UNDERGOING	UTILIZATION	WEED
TILT	UNDERLYING	UTILIZED	WEIGHT
TIP	UNDERSTAND	UTILIZING	WELCHII
TIPS	UNDERSTANDING	VACUUM	WELFARE
TKO	UNDERWAY	VALIDATION	WELL
TODAY	UNEXPECTED	VALLEY	WELL-BEING
TOGETHER	UNEXPLAINED	VALUE	WELLEN
TOOL	UNFAVORABLE	VALUES	WEST
TOOLS	UNFILTERED	VAN	WESTERN
TOTAL	UNFOLDING	VARIABLE	WET
TOURS	UNIFORM	VARIABLES	WHAT
TOWARD	UNIFORMITY	VARIOUS	WHEEL
TOWARDS	UNIFORMLY	VARY	WHEN
TOWNS	UNILATERAL	VARYING	WHERE
TRACKING	UNION	VAS	WHICH
TRAFFIC	UNIT	VELOCITY	WHITE
TRAINING	UNITED	VERSUS	WHITEHEAD
TRAINS	UNITS	VERY	WHO
TRC	UNIVERSITY	VETERAN	WHY
TREAD	UNREASONING	VIA	WIDE
TREAT	UNSEEN	VICINITIES	WIND
INCAI	UNGLEN	VICHALITES	AAIIAD

**WIRE** 

**WIRES** 

**WIRING** 

**WISCONSIN** 

**WISH** 

**WITCHCRAFT** 

WITH

WITHIN

**WITHOUT** 

**WITHSTAND** 

**WKB** 

WON

**WORK** 

**WORKS** 

WORLD

**WORST-CASE** 

**WWBV** 

**WWV** 

**WWVH** 

**YAKOVLEVA** 

**YEAR** 

**YELLOW** 

**YIELD** 

**YIELDS** 

YORK

YOU

YOUNG

**YOUR** 

**ZARET** 

**ZERO**