



## Project Summary

main report EPA/600/S9-87/014  
PB 87-215 331  
PCA04

# Characterization of Indoor Sources of Air Contaminants: Report on a Technical Conference

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The characterization of indoor sources of air contaminants has employed a wide variety of test protocols and sampling and analytical methods in both laboratory and field studies. A technical conference, "Characterization of Contaminant Emissions from Indoor Sources," was held in Chapel Hill, NC, May 13-15, 1985, to assess the status of methodological issues in the laboratory and field evaluation of air contaminants from indoor sources.

A total of 29 invited papers were presented in five technical sessions during the 3-day conference. A sixth session was a panel discussion summarizing the conference findings, led by the conference chairman and the five session chairmen. The papers presented at the conference and the session summaries, written by the session chairmen, have been published in *Atmospheric Environment*, Volume 21, No. 2, February 1987. This report contains a description of the purpose of the conference, a conference program, abstracts of the papers presented, a list of attendees, and a conference review.

*This Project Summary was developed by EPA's Air and Energy Engineering Research Laboratory, Research Triangle Park, NC, to announce key findings of the research project that is fully documented in a separate report of the same title (see Project Report ordering information at back).*

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*The complete report, entitled "Characterization of Indoor Sources of Air Contaminants. Report on a Technical Conference," (Order No. PB 87-215 331/AS; Cost: \$13.95, subject to change) will be available only from:*

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*The EPA Officer can be contacted at.*

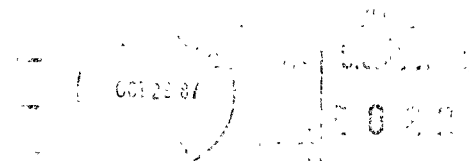
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