



Aerosol Measurement: Principles, Techniques, and Applications, 2nd Edition

Paul A. Baron, Klaus Willeke

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In recent years, industry has become increasingly interested in modern aerosol measurement methods, not only to protect the health of their workers but also to augment productivity and thereby gain competitive advantage. *Aerosol Measurement: Principles, Techniques, and Applications, Second Edition* offers scientists and practitioners the fundamental principles used in deciding which aerosol properties to measure and how to interpret the results.

Divided into three parts, the material reviews the physical understanding of aerosols, covers specific instrumental techniques, and explains applications in fields ranging from health care to mining and upper-atmosphere research. Leading experts contribute to the review of such areas as direct-reading techniques, bioaerosol sampling, indoor air evaluations, industrial aerosol processing, and measurement in semiconductor clean rooms. Plus, all the chapters in this latest edition have been updated and some have been rewritten by new authors. Two new chapters have been added: one on historical aspects of aerosol measurements and the other on real-time single particle analysis.

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