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An aerosol (abbreviation of "aero-solution") is a suspension of fine solid particles or liquid droplets in air or another gas. Aerosols can be natural or anthropogenic. Examples of natural aerosols are fog, mist, dust, forest exudates and geyser steam. Examples of anthropogenic aerosols are particulate air pollutants and smoke. The liquid or

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solid particles have diameters typically less than 1 ...

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WILLIAM C. HINDS, PhD, is a professor in the Department of Environmental Health Sciences at the UCLA School of Public Health. His primary research interest is fundamental and applied research related to aerosols and industrial control of airborne contaminants, including respiratory protection.

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From pollen to auto exhaust to ozone-destroying fluorocarbons to the technology behind coating microchips and building fiber optics, airborne particles affect the lives of everyone on the planet. The first edition of Hinds's Aerosol Technology appeared in 1982 when aerosol science was a relatively new field.

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Occupational Health, Industrial Control Technology, Aerosol (airborne particles) Science and Technology William Hinds is a Emeritus Professor of the Department of Environmental Health Sciences and the Center for Occupational and Environmental Health.

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WILLIAM C. HINDS, PhD, is a professor in the Department of Environmental Health Sciences at the UCLA School of Public Health. His primary research

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