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Aerosol technology ..., second edition. By William C Hinds. (Pp 483; £58.50). 1999. Chichester: John Wiley. ISBN 0 471 19410 7

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Aerosol science is a challenge to all inhalation toxicologists. The mathematics and physics can be daunting and many texts are aimed, understandably, at the physical scientist rather than at the biologist or medical worker.

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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

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aerosols are fog, mist, dust, forest exudates and geyser steam. Examples of anthropogenic aerosols are particulate air pollutants and smoke. [dubious - discuss] The liquid or solid particles have diameters ...

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The microscopic particles that float in the air are of many kinds: resuspended soil particles, smoke from power generation, photochemically formed particles, salt particles formed from ocean spray and atmospheric clouds of water droplets or ice

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Particulate Matter with and without Charge and Travelling.

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