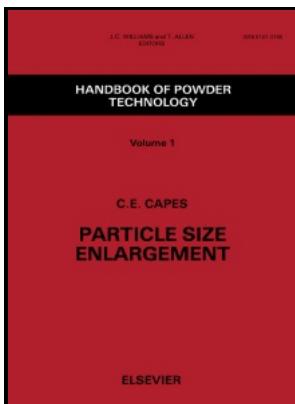


Aerosols, an industrial and environmental science

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It is common to use for the pre-collector, but other techniques include impactors, horizontal , and large pore.

Aerosol

Graphics should be as clear as possible; simple schematic diagrams or reaction schemes are preferred to ORTEP- style crystal structure depictions and complicated graphs, for example.

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The equivalent volume diameter d_e is defined as the diameter of a sphere of the same volume as that of the irregular particle. Examples of natural aerosols are or , forest and. As a result, the gas-phase molecules become far less volatile and condense to form new particles or, alternatively, to grow pre-existing particles.

Environmental Science: Processes & Impacts journal

Science of The Total Environment 1987, 59 , 141-155. Aerosol Science: Technology and Applications.

Industrial and wildfire aerosol pollution over world heritage Lake Baikal

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