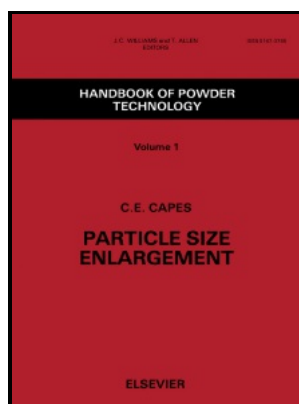


# Aerosols, an industrial and environmental science

Academic Press - 'Archeologists of the air' iso



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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.

## Aerosols, an Industrial and Environmental Science

Bibliographic reference to the source of statements in the text is made by use of superior numerals at the appropriate place for example, Wittig<sup>3</sup>.

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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

Authors can also improve the readability of their articles by placing appropriate material, such as repetitive experimental details and bulky data, as ESI. Journal covers Authors who wish to have their artwork featured on a journal cover should contact the editorial office of the journal to which the article is being submitted. The replaced the older standards for particulate matter based on Total Suspended Particulate with another standard based on PM<sub>10</sub> in 1987 and then introduced standards for PM<sub>2.5</sub>.



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