

Computational Models For Polydisperse Particulate And Multiphase Systems

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The Scattering of Light by Particulate Substances in the Sea
Technical Association of the Pulp and Paper Industry
Physical Methods of Chemistry: Microscopy
Particle Size Distribution
Computational Investigation of Particulate Two Phase Flows
A Four-channel Portable Solar Radiometer for Measuring Particulate And/or Aerosol Opacity and Concentration of NO₂ and SO₂ in Stack Plumes
Handbook of Particle Sampling and Analysis Methods
FINE PARTICLES IN GASEOUS MEDIA
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Air Pollution Abstracts
Technical Reports of the Institute of Atomic Energy, Kyoto University
Paper - Air Pollution Control Association
Laminar Diffusion Flames, Carbon Gasification, and Laser Diagnostics Applied to Combustion Systems
Fundamentals of Interface and Colloid Science
Solid-liquid Separation Practice III
Journal of Rheology
Annual Report
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all inclusive introduction to polydisperse multiphase flows linking theory to practice through numerous real world examples and matlab scripts for key algorithms

this volume sets out the physical chemical concepts behind interface and colloid science

reflecting growing interest in this field this volume presents current advances in the fields of hydrocyclones solids washing and dewatering new processes membrane and crossflow filtration coal and metals biotechnology thermodynamics clarification and sedimentation centrifugation

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