

## COMPUTATIONAL METHODS FOR TWOPHASE FLOW AND PARTICLE TRANSPORT%0A

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This book describes mathematical formulations and computational methods for solving two-phase flow problems with a computer code that calculates thermal hydraulic problems related to light water and fast breeder reactors. The physical model also handles the particle and gas flow problems that arise

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Computational Methods for Two-Phase Flow and ...

The second part of this book deals with the computational methods for particle transport. Readership: Undergraduate and graduate students studying mechanical engineering; professionals dealing with fluid mechanics, nuclear physics, and plasma physics in their day-to-day encounters — particularly the use of two-phase flows, and particle transport.

COMPUTATIONAL METHODS FOR TWO-PHASE FLOW AND PARTICLE ...

Effect of Particles on Carrier Gas Flow Turbulence

icles on carrier gas flow turbulence characteristics. 1. TWOPHASE FLOW CLASSIFICATION The behavior of particles in carrier turbulent flows and the particle inverse effect on the gas phase charac eristics depend largely on particle inertia. The inertia of solid particles moving in a flow depends on the particle size (diameter,  $d_p$ ) and physical density ( $\rho_p$ ). The dynamic relaxation time ( $\tau_{CINii}$  - Computational methods for two-phase flow and ...

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#### **Lattice Boltzmann methods for multiphase flow and phase ...**

Lattice Boltzmann methods for multiphase flow and phase-change heat transfer Q. Li e, \*a, b, K particle-based discrete simulation methods versus the conventional continuum-based methods. In particular, the lattice Boltzmann (LB) method has evolved from a theoretical novelty to a ubiquitous, versatile and powerful computational methodology for both fundamental research and engineering.

#### **A Lagrangian Vorticity Method for Two-Phase Particulate ...**

A Lagrangian vorticity-based method is presented for simulating two-way phase interaction in a two-phase flow with heavy particles. The flow is computed by solving the vorticity transport equation, including the particle-induced vorticity source, and the mass conservation equation for particle concentration on separate sets of fluid control

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