

International Journal of Multiphase Flow

exists for publishing theoretical and experimental investigations of
multiphase flow which are of relevance and permanent interest

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Aims and Scope

The *International Journal of Multiphase Flow* publishes theoretical, numerical and experimental investigations of archival interest. The scope of the journal includes all multiphase flow problems involving mass, momentum and energy transfer such as: bubbles, drops, particles, disperse flows, slurries, suspensions, emulsions, sprays, fluidization phenomena, flow in porous media, cavitation, separated and intermittent flows, turbulence in multi-phase flows, boiling, phase separation, granular flows, foams.

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