



Transport Processes in Bubbles, Drops and Particles

Daniel DeKee

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This second edition attests to the impact of the subject matter in a variety of scientific and engineering disciplines. There has been tremendous growth in areas such as transport phenomena/materials science and processing. This book builds on and updates the editor's earlier work. It highlights recent advances in the motion of particles, drops and bubbles in complex fluids and represents a timely and needed addition to the literature on real (non-linear) materials. In particular, it contains state-of-the-art contributions from leading experts in areas such as particle deposition in membranes, flow of granular mixtures, food suspensions, foams, electro kinetic and thermo capillary driven flows, and two-phase flows.

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