

Attention is focused on a suspension of buoyant particles (or droplets) in a continuous fluid. In the presence of a force field, gravitational or centrifugal, and exposed to ordinary boundary constraints, a variety of fascinating flows can be obtained. These motions are essential ingredients in the widely used separation technology, where improved and new designs may be beneficial, but they are also interesting from a broader, academic point of view. In these respects, the recent investigations on these flows patterns, their underlying mechanisms and mathematical modeling - have accrued to a significant, relevant body of knowledge. The main objective of this book is to summarize - in a systematic, coherent and consistent fashion - the theoretical up to date contributions which seem fundamental in understanding, simulation and development of the subject.

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Vincent, D. Optical limiting with carbon suspensions at selected wavelengths and M. Hydrodynamics of Suspensions: Fundamentals of Centrifugal and Gravity Analysis of Gravity and Centrifugal Separation of Non-Colloidal Suspensions. Hydrodynamics of Suspensions: Fundamentals of Centrifugal and Gravity Separation. Springer, [5] M. Ungarish. On the separation of a suspension in a.

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