

Microhydrodynamics

Principles and Selected Applications

Sangtae Kim
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Microhydrodynamics Sangtae Kim, Seppo J. Karrila, 2013-09-24 Microhydrodynamics Principles and Selected Applications presents analytical and numerical methods for describing motion of small particles suspended in viscous fluids. The text first covers the fundamental principles of low Reynolds number flow including the governing equations and fundamental theorems, the dynamics of a single particle in a flow field and hydrodynamic interactions between suspended particles. Next, the book deals with the advances in the mathematical and computational aspects of viscous particulate flows that point to innovations for large scale simulations on parallel computers. The book will be of great use to students in engineering and applied mathematics. Students and practitioners of chemistry will also benefit from this book. **Laminar**

Flow and Convective Transport Processes Howard Brenner, 2013-10-22 Laminar Flow and Convective Transport Processes: Scaling Principles and Asymptotic Analysis presents analytic methods for the solution of fluid mechanics and convective transport processes all in the laminar flow regime. This book brings together the results of almost 30 years of research on the use of nondimensionalization, scaling principles and asymptotic analysis into a comprehensive form suitable for presentation in a core graduate level course on fluid mechanics and the convective transport of heat. A considerable amount of material on viscous dominated flows is covered. A unique feature of this book is its emphasis on scaling principles and the use of asymptotic methods both as a means of solution and as a basis for qualitative understanding of the correlations that exist between independent and dependent dimensionless parameters in transport processes. Laminar Flow and Convective Transport Processes is suitable for use as a textbook for graduate courses in fluid mechanics and transport phenomena and also as a reference for researchers in the field. *Supercritical Fluid Extraction* Mark McHugh, Val

Krukonis, 2013-10-22 Supercritical Fluid Extraction is a technique in which CO₂ is used under extremely high pressure to separate solutions, e.g. removing caffeine from coffee. Separations are basic to all process industries and supercritical fluid extraction is a specific type which is receiving a high level of attention. The book will combine basic fundamentals with industrial applications. The second edition has been expanded and updated and includes new chapters on chromatography and food processing. This is an excellent book which is both instructive and amusing to read. Its true value is neatly summarised in one of the closing sentences: We have supplied you with the guidelines and criteria which you can now apply when considering supercritical fluids for your own needs. Chemistry in Britain February 1995. **Adsorption Calculations**

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Macrotransport Processes Howard Brenner,2013-10-22 This unique book the first published on the subject provides an introduction to the theory of macrotransport processes a comprehensive effective medium theory of transport phenomena in heterogeneous systems The text begins with a relatively simple approach to the basic theory before turning to a more formal theoretical treatment which is extended in scope in each successive chapter Many detailed examples as well as questions appearing at the end of each chapter are included to demonstrate the practical implementation of the theory Macrotransport Processes is aimed at an audience already familiar with conventional theories of transport phenomena This audience especially includes graduate students in chemical mechanical and civil engineering departments as well as applied mathematicians biomechanicists and soil physics particularly those with interests in problems of flow and dispersion in porous media

Interfacial Transport Processes and Rheology Howard Brenner,2013-10-22 This textbook is designed to provide the theory methods of measurement and principal applications of the expanding field of interfacial hydrodynamics It is intended to serve the research needs of both academic and industrial scientists including chemical or mechanical engineers material and surface scientists physical chemists chemical and biophysicists rheologists physiochemical hydrodynamicists and applied mathematicians especially those with interests in viscous fluid mechanics and continuum mechanics As a textbook it provides materials for a one or two semester graduate level course in interfacial transport processes It may also be noted that while separate practical and theoretical subdivisions of material have been introduced a kind of cross emphasis is often stressed i to the academic scientist or the importance of understanding major applications of interfacial transport and ii to the industrial scientist of the importance of understanding the underlying theory Porous Media Pierre Adler,2013-10-22 The goal of Porous Media Geometry and Transports is to provide the basis of a rational and

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Kinetics of Chemical Processes Michel Boudart, 2014-05-16 Kinetics of Chemical Processes details the concepts associated with the kinetic study of the chemical processes The book is comprised of 10 chapters that present information relevant to applied research The text first covers the elementary chemical kinetics of elementary steps and then proceeds to discussing catalysis The next chapter tackles simplified kinetics of sequences at the steady state Chapter 5 deals with coupled sequences in reaction networks while Chapter 6 talks about autocatalysis and inhibition The seventh chapter describes the irreducible transport phenomena in chemical kinetics The next two chapters discuss the correlations in homogenous kinetics and heterogeneous catalysis respectively The last chapter covers the analysis of reaction networks The book will be of great use to students researchers and practitioners of scientific disciplines that deal with chemical reaction particularly chemistry and chemical engineering

Computational Overview of Fluid Structure Interaction Khaled Ghaedi, Ahmed Alhusseney, Adel Nasser, Nabeel Al-Zurfi, 2021-07-28 Fluid Structure Interaction FSI also known as engineering fluid mechanics deals with mutual interaction between fluid and structural components Fluid flow depending on the structural shape motion surface and structural roughness acts as mechanical forces on the structure FSI can be seen everywhere in medicine engineering aerospace the sciences and even our daily life This book provides the basic concept of fluid flow behavior in interaction with structures which is crucial for almost all engineering disciplines Along with the fundamental principles the book covers a variety of FSI problems ranging from fundamentals of fluid mechanics to plasma physics wind turbines and their turbulence heat transfer magnetohydrodynamics and dam reservoir systems

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