Advanced Transport Phenomena

Fluid Mechanics and Convective Transport Processes



L. Gary Leal

L. Gary Leal

Advanced Transport Phenomena L. Gary Leal,2007-06-18 Advanced Transport Phenomena is ideal as a graduate textbook It contains a detailed discussion of modern analytic methods for the solution of fluid mechanics and heat and mass transfer problems focusing on approximations based on scaling and asymptotic methods beginning with the derivation of basic equations and boundary conditions and concluding with linear stability theory Also covered are unidirectional flows lubrication and thin film theory creeping flows boundary layer theory and convective heat and mass transport at high and low Reynolds numbers The emphasis is on basic physics scaling and nondimensionalization and approximations that can be used to obtain solutions that are due either to geometric simplifications or large or small values of dimensionless parameters The author emphasizes setting up problems and extracting as much information as possible short of obtaining detailed solutions of differential equations The book also focuses on the solutions of representative problems This reflects the book s goal of teaching readers to think about the solution of transport problems

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many disciplines 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 Advanced Transport Phenomena John C. Slattery, 1999-07-13 The term transport phenomena describes the fundamental processes of momentum energy and mass transfer This text provides a thorough discussion of transport phenomena laying the foundation for understanding a wide variety of operations used by chemical engineers The book is arranged in three parallel parts covering the major topics of momentum energy and mass transfer Each part begins with the theory followed by illustrations of the way the theory can be used to obtain fairly complete solutions and concludes with the four most common types of averaging used to obtain approximate solutions A broad range of technologically important examples as well as numerous exercises are provided throughout the text Based on the author's extensive teaching experience a suggested lecture outline is also included This book is intended for first year graduate engineering students it will be an equally useful reference for researchers in this field

Continuous Biopharmaceutical Processes David Pfister, Lucrèce Nicoud, Massimo Morbidelli, 2018-10-11 Provides a coherent and critical view on the potential benefits of various continuous processes in the biopharmaceutical industry

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Chromatographic Processes Roger-Marc Nicoud, 2015-04-20 Addressing all aspects of the design modeling and simulation of chromatographic processes this result oriented primer provides a practical

guide to all the necessary approaches methodologies and tools Beginning with key definitions and concepts it builds up from the most simple to the most complex situations including multicomponent systems non uniform velocity profiles bed instability particle size distributions and the influence of complex environments on chromatographic process design In addition to covering classical approaches it introduces efficient tools for investigating chromatographic processes such as the Russian Lego approach for linear systems phenomenological models and specific shortcuts for deriving the key properties of industrial processes With an emphasis on real world problems and applications step by step modeling design guidelines and detailed exercises for self assessment this is a must have guide for practitioners and researchers working in chemical biochemical food and pharmaceutical engineering Intensification of Liquid-Liquid Processes Laurence R. Weatherley, 2020-04-16 Explore and review novel techniques for intensifying transport and reaction in liquid liquid and related systems with this essential toolkit Topics include discussion of the principles of process intensification the nexus between process intensification and sustainable engineering and the fundamentals of liquid liquid contacting from an expert with over forty five years experience in the field Providing promising directions for investment and for new research in process intensification in addition to a unique review of the fundamentals of the topic this book is the perfect guide for senior undergraduate students graduate students developers and research staff in chemical engineering and biochemical Theory and Applications of Colloidal Suspension Rheology Norman J. Wagner, Jan Mewis, 2021-04-15 engineering Essential text on the practical application and theory of colloidal suspension rheology written by an international coalition of Lubricant transport towards tribocontact in capillary surface structures Klima, Joachim, 2018-11-13 To counter experts lubricant shortage at a frictional contact starvation lubrication liquids e g oils are actively transported from a distant location towards the undersupplied tribocontact This is done via small channels or generally via structures cut into a flat surface In this way one can use capillary force as a cheap and reliable driver of the lubricant flow Numerical modeling and experiments show that this method can be considered a promising new option to enhance tribocontact operation Microstructural Rheology of Complex Fluids L. Gary Leal, 2026-03-31 Complex fluids can be found all around us from molten plastics to mayonnaise and understanding their highly non linear dynamics is the subject of much research This text introduces a common theoretical framework for understanding and predicting the flow behavior of complex fluids This framework allows for results including a qualitative understanding of the relationship between a fluid s behavior at the microscale of particles or macromolecules and its macroscopic viscoelastic properties The author uses a microstructural approach to derive constitutive theories that remain simple enough to allow computational predictions of complicated macroscale flows Readers develop their intuition to learn how to approach the description of materials not covered in the book as well as limits such as higher concentrations that require computational methods for microstructural analysis This monograph s unique breadth and depth make it a valuable resource for researchers and graduate students in fluid mechanics **Transport Phenomena in**

Multiphase Flows Roberto Mauri, 2023-06-12 This textbook provides a thorough presentation of the phenomena related to the transport of mass with and without electric charge momentum and energy It lays all the basic physical principles and then for the more advanced readers it offers an in depth treatment with advanced mathematical derivations and ends with some useful applications of the models and equations in specific settings. The important idea behind the book is to unify all types of transport phenomena describing them within a common framework in terms of cause and effect respectively represented by the driving force and the flux of the transported quantity. The approach and presentation are original in that the book starts with a general description of transport processes providing the macroscopic balance relations of fluid dynamics and heat and mass transfer before diving into the mathematical realm of continuum mechanics to derive the microscopic governing equations at the microscopic level The book is a modular teaching tool and is used either for an introductory or for an advanced graduate course The last six chapters are of interest to more advanced researchers who might be interested in applications in physics mechanical engineering or biomedical engineering In particular this second edition of the book includes two chapters about electric migration that is the transport of mass that takes place in a mixture under the action of electro magnetic fields Electric migration finds many applications in the modeling of energy storage devices such as batteries and fuel cells All chapters are complemented with solved exercises that are essential to complete **Chemical Engineering Progress** ,2007 the learning process **Analysis of Transport Phenomena** William M. Deen, 2012-09-06 Deen's first edition has served as an ideal text for graduate level transport courses within chemical engineering and related disciplines It has successfully communicated the fundamentals of transport processes to students with its clear presentation and unified treatment of momentum heat and mass transfer and its emphasis on the concepts and analytical techniques that apply to all of these transport processes This text includes distinct features such as mathematically self contained discussions and a clear thorough discussion of scaling principles and dimensional analysis This new edition offers a more integrative approach covering thermal conduction and diffusion before fluid mechanics and introducing mathematical techniques more gradually to provide students with a better foundation for more advanced problems later on It also provides a broad range of new real world examples and exercises which reflects the current shifts of emphasis within chemical engineering practice and research to biological applications microsystem technologies membranes think films and interfacial phenomena Finally this edition includes a new appendix with a concise review of how to solve the differential equations most commonly encountered transport problems **Outlines and Highlights for Advanced Transport Phenomen** Cram101 Textbook Reviews, 2011-05-01 Never HIGHLIGHT a Book Again Virtually all of the testable terms concepts persons places and events from the textbook are included Cram101 Just the FACTS101 studyguides give all of the outlines highlights notes and guizzes for your textbook with optional online comprehensive practice tests Only Cram101 is Textbook Specific Accompanys 9780521849104 <u>Laminar Flow and Convective Transport Processes</u> L. Gary Leal, 1992

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The British National Bibliography Arthur James Wells, 2007

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