INTRODUCTION TO

phenomena



Transport phenomena: basic principles and laws

Molecular and convective transport

Similarity analysis, transfer coefficients, and other key concepts

Use differential equation solvers to solve complex transport problems

WILLIAM J. THOMSON

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C L Arora

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presents practical computational exercises that prepare beginning students for more advanced study Utgikar combines straightforward discussions of essential topics with challenging topics to intrigue more well prepared students Drawing on extensive experience teaching beginners he introduces each new topic in simple relatable language and supports them with meaningful example calculations in Microsoft Excel and Mathcad Throughout Utgikar presents practical methods for effective problem solving and explains how to set up and use computation tools to get accurate answers Designed specifically for students entering chemical engineering programs this text also serves as a handy quick reference to the basics for more advanced students and an up to date source of valuable information for educators and professionals Coverage includes Where chemical engineering fits in the engineering field and overall economy Modern chemical engineering and allied industries and their largest firms How typical chemical engineering job functions build on what undergraduates learn The importance of computations and the use of modern computational tools How to classify problems based on their mathematical nature Fundamental fluid flow phenomena and computational problems in practical systems Basic principles and computations of material and energy balance Fundamental principles and calculations of thermodynamics and kinetics in chemical engineering How chemical engineering systems and problems integrate and interrelate in the real world Review of commercial process simulation software for complex large scale computation Foundations of Plasma Physics for Physicists and Mathematicians Geoffrey J. Pert, 2021-04-20 A comprehensive textbook on the foundational principles of plasmas including material on advanced topics and related disciplines such as optics fluid dynamics and astrophysics Foundations of Plasma Physics for Physicists and Mathematicians covers the basic physics underlying plasmas and describes the methodology and techniques used in both plasma research and other disciplines such as optics and fluid mechanics Designed to help readers develop physical understanding and mathematical competence in the subject this rigorous textbook discusses the underlying theoretical foundations of plasma physics as well as a range of specific problems focused on those principally associated with fusion Reflective of the development of plasma physics the text first introduces readers to the collective and collisional behaviors of plasma the single particle model wave propagation the kinetic effects of gases and plasma and other foundational concepts and principles Subsequent chapters cover topics including the hydrodynamic limit of plasma ideal magneto hydrodynamics waves in MHD plasmas magnetically confined plasma and waves in magnetized hot and cold plasma Written by an acknowledged expert with more than five decades active research experience in the field this authoritative text Identifies and emphasizes the similarities and differences between plasmas and fluids Describes the different types of interparticle forces that influence the collective behavior of plasma Demonstrates and stresses the importance of coherent and collective effects in plasma Contains an introduction to interactions between laser beams and plasma Includes supplementary sections on the basic models of low temperature plasma and the theory of complex variables and Laplace transforms Foundations of Plasma Physics for Physicists and Mathematicians is the ideal textbook for advanced

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