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Robert S. Brodkey, Harry C. Hershey



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and mathematical solution The book does not overwhelm students with a large repertoire of problems Instead it highlights clear and easy presentation to help students grasp the methodology in problem solving This useful reference text benefits upper undergraduate and graduate level students in the fields of chemical mechanical petroleum and environmental engineering

Transport Phenomena Estéban Saadjan,2000-11-08 This invaluable text provides a much needed overview of both the theoretical development as well as appropriate numerical solutions for all aspects of transport phenomena It contains a basic introduction to many aspects of fluid mechanics heat transfer and mass transfer and the conservation equations for mass energy and momentum are discussed with reference to engineering applications Heat transfer by conduction radiation natural and forced convection is studied as well as mass transfer and incompressible fluid mechanics The second part of the book deals with numerical methods used to solve the problems encountered earlier The basic concepts of finite difference and finite volume methods are presented Other subjects usually covered in mathematical textbooks such as vector and tensor analysis Laplace transforms and Runge Kutta methods are discussed in the Appendices Offers comprehensive coverage of both transport phenomena and numerical and analytical solutions to the problems Includes comprehensive coverage of numerical techniques Provides real life problems and solutions which are vital to the understanding and implementation of applications This work will be welcomed not only by senior and graduate students in mechanical aeronautical and chemical engineering but also for engineers practising in these fields

Transport Phenomena Robert S. Brodkey,Harry C. Hershey,2003-02 This book teaches the basic equations of transport phenomena in a unified manner and uses the analogy between heat transfer and mass and momentum to explain the more difficult concepts Part I covers the basic concepts in transport phenomena Part II covers applications in greater detail Part III deals with the transport properties The three transport phenomena heat mass and momentum transfer are treated in depth through simultaneous or parallel developments Transport properties such as viscosity thermal conductivity and mass diffusion coefficient are introduced in a simple manner early on and then applied throughout the rest of the book Advanced discussion is provided separately An entire chapter is devoted to the crucial material of non Newtonian phenomena This book covers heat transfer as it pertains to transport phenomena and covers mass transfer as it relates to the analogy with heat and momentum The book includes a complete treatment of fluid mechanics for Ch E s The treatment begins with Newton s law and including laminar flow turbulent flow fluid statics boundary layers flow past immersed bodies and basic and advanced design in pipes heat exchanges and agitation vessels This text is the only one to cover modern agitation design and scale up thoroughly The chapter on turbulence covers not only traditional approaches but also includes the most contemporary concepts of the transition and of coherent structures in turbulence The book includes an extensive treatment of fluidization Computer programs and numerical methods are integrated throughout the text especially in the example problems

Transport Phenomena R. Byron Bird,Warren E. Stewart,Edwin N. Lightfoot,2006-12-11 The market leading transport

phenomena text has been revised Authors Bird Stewart and Lightfoot have revised Transport Phenomena to include deeper and more extensive coverage of heat transfer enlarged discussion of dimensional analysis a new chapter on flow of polymers systematic discussions of convective momentum energy and mass transport and transport in two phase systems If this is your first look at Transport Phenomena you ll quickly learn that its balanced introduction to the subject of transport phenomena is the foundation of its long standing success About the Revised 2nd Edition Since the appearance of the second edition in 2002 the authors and numerous readers have found a number of errors some major and some minor In the Revised 2nd Edition the authors have endeavored to correct these errors A new ISBN has been assigned to the Revised 2nd Edition in order to more easily identify the most correct version For Bird s corrigenda please click here and see Transport Phenomena in the Books section

Transport Phenomena Fundamentals, Third Edition Joel L. Plawsky,2014-01-23 The third edition of Transport Phenomena Fundamentals continues with its streamlined approach to the subject of transport phenomena based on a unified treatment of heat mass and momentum transport using a balance equation approach The new edition makes more use of modern tools for working problems such as COMSOL Maple and MATLAB It introduces new problems at the end of each chapter and sorts them by topic for ease of use It also presents new concepts to expand the utility of the text beyond chemical engineering The text is divided into two parts which can be used for teaching a two term course Part I covers the balance equation in the context of diffusive transport momentum energy mass and charge Each chapter adds a term to the balance equation highlighting that term s effects on the physical behavior of the system and the underlying mathematical description Chapters familiarize students with modeling and developing mathematical expressions based on the analysis of a control volume the derivation of the governing differential equations and the solution to those equations with appropriate boundary conditions Part II builds on the diffusive transport balance equation by introducing convective transport terms focusing on partial rather than ordinary differential equations The text describes paring down the microscopic equations to simplify the models and solve problems and it introduces macroscopic versions of the balance equations for when the microscopic approach fails or is too cumbersome The text discusses the momentum Bournoulli energy and species continuity equations including a brief description of how these equations are applied to heat exchangers continuous contactors and chemical reactors The book also introduces the three fundamental transport coefficients the friction factor the heat transfer coefficient and the mass transfer coefficient in the context of boundary layer theory The final chapter covers the basics of radiative heat transfer including concepts such as blackbodies graybodies radiation shields and enclosures The third edition incorporates many changes to the material and includes updated discussions and examples and more than 70 new homework problems

Computational Transport Phenomena W. E. Schiesser,C. A. Silebi,1997-08-13 Computational techniques have become indispensable tools in solving complex problems in transport phenomena This book provides a clear user oriented introduction to the subject of computational transport phenomena Each self contained chapter includes a detailed

worked example and a discussion of the problem system equations Also included are the numerical methods used computer code for the solution of the problem system equations discussion of the numerical solution with emphasis on physical interpretation and when appropriate a comparison of the numerical solution with an analytical solution or a discussion of how the numerical solution goes beyond what can be done analytically especially for nonlinear problems Intended for students and a broad range of scientists and engineers the book includes computer code written in transportable Fortran so the reader can produce the numerical solutions and then extend them to other cases

The Newman Lectures on Transport Phenomena John Newman, Vincent Battaglia, 2020-11-01 Prof Newman is considered one of the great chemical engineers of his time His reputation derives from his mastery of all phases of the subject matter his clarity of thought and his ability to reduce complex problems to their essential core elements He is a member of the National Academy of Engineering Washington DC USA and has won numerous national awards including every award offered by the Electrochemical Society USA His motto as known by his colleagues is do it right the first time He has been teaching undergraduate and graduate core subject courses at the University of California Berkeley UC Berkeley USA since joining the faculty in 1966 His method is to write out in long form everything he expects to convey to his class on a subject on any given day He has maintained and updated his lecture notes from notepad to computer throughout his career This book is an exact reproduction of those notes This book demonstrates how to solve the classic problems of fluid mechanics starting with the Navier Stokes equation It explains when it is appropriate to simplify a problem by neglecting certain terms through proper dimensional analysis It covers concepts such as microscopic interpretation of fluxes multicomponent diffusion entropy production nonnewtonian fluids natural convection turbulent flow and hydrodynamic stability It amply arms any serious problem solver with the tools to address any problem

Chemical Engineering Computation with MATLAB® Yeong Koo Yeo, 2017-08-01 Most problems encountered in chemical engineering are sophisticated and interdisciplinary Thus it is important for today s engineering students researchers and professionals to be proficient in the use of software tools for problem solving MATLAB is one such tool that is distinguished by the ability to perform calculations in vector matrix form a large library of built in functions strong structural language and a rich set of graphical visualization tools Furthermore MATLAB integrates computations visualization and programming in an intuitive user friendly environment Chemical Engineering Computation with MATLAB presents basic to advanced levels of problem solving techniques using MATLAB as the computation environment The book provides examples and problems extracted from core chemical engineering subject areas and presents a basic instruction in the use of MATLAB for problem solving It provides many examples and exercises and extensive problem solving instruction and solutions for various problems Solutions are developed using fundamental principles to construct mathematical models and an equation oriented approach is used to generate numerical results A wealth of examples demonstrate the implementation of various problem solving approaches and methodologies for problem formulation problem solving analysis

and presentation as well as visualization and documentation of results This book also provides aid with advanced problems that are often encountered in graduate research and industrial operations such as nonlinear regression parameter estimation in differential systems two point boundary value problems and partial differential equations and optimization Solved Problems In Transport Phenomena: Mass Transfer Ismail Tosun,2025-02-18 Transport Phenomena is an umbrella term to describe the fundamental processes of momentum energy and mass transfer This unique compendium covers mass transfer explaining clearly the detailed steps of problem solving namely formulation simplification and mathematical solution Thus students are able to grasp the methodology in problem solving This useful reference text benefits upper undergraduate and graduate level students in the fields of chemical environmental and mechanical engineering *Analytical and Approximate Methods in Transport Phenomena* Marcio L. de Souza-Santos,2007-10-29 On the job or in the field when facing a problem with differential equations and boundary conditions most likely you don t have time to read through several publications in search of a method that may or may not solve your problem Organized for quick and easy access to practical solutions *Analytical and Approximate Methods in Transport Phenomena* **Transport Phenomena** Hendrikus Egidius Antonia Akker,Robert Frank Mudde,2014 *Environmental Transport Phenomena* A. Eduardo Saez,James C. Baygents,2014-12-01 This book offers a detailed yet accessible introduction to transport phenomena It begins by explaining the underlying principles and mechanisms that govern mass transport and continues by tackling practical problems spanning all subdisciplines of environmental science and chemical engineering Assuming some knowledge of ordinary differential equations and a familiarity with basic fluid mechanics applications this classroom tested text addresses mass conservation and macroscopic mass balances placing a special emphasis on applications to environmental processes and presenting a mathematical framework for formulating and solving transport phenomena problems **Transport Phenomena in Multiphase Flows** Roberto Mauri,2015-04-08 This textbook provides a thorough presentation of the phenomena related to the transport of mass momentum and energy It lays all the basic physical principles 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 can be used either for an introductory or for an advanced graduate course The last 6 chapters will be of interest to more advanced researchers who might be interested in particular applications in physics mechanical engineering or biomedical engineering All chapters are complemented with exercises that are essential to

complete the learning process Environmental Transport Phenomena A. Eduardo Sáez, James C. Baygents, 2014-12-01 This book offers a detailed yet accessible introduction to transport phenomena It begins by explaining the underlying principles and mechanisms that govern mass transport and continues by tackling practical problems spanning all subdisciplines of environmental science and chemical engineering Assuming some knowledge of ordinary differential equations and a familiarity with basic fluid mechanics applications this classroom tested text addresses mass conservation and macroscopic mass balances placing a special emphasis on applications to environmental processes and presenting a mathematical framework for formulating and solving transport phenomena problems Encyclopedia of Fluid Mechanics: Supplement 1 Nicholas P Cheremisinoff, 1993-05-03 This supplement to the comprehensive series Encyclopedia of Fluid Mechanics steps back from the topical approach to fluid mechanics and embraces the overall subject from an entirely mathematical viewpoint Within the pure science of mathematics the motion of particles and fluids is described and studied without the uncertainty that can accompany experimental investigations This volume addresses the mathematical details of model formation and development which constitutes the basis for numerical experimentation It is intended to stimulate and report current and emerging concepts in pure research on flow dynamics

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