

Transport Phenomena for Chemical Reactor Design

Laurence A. Belfiore

Transport Phenomena For Chemical Reactor Design

R.E. Hayes



Transport Phenomena For Chemical Reactor Design:

Transport Phenomena for Chemical Reactor Design Laurence A. Belfiore, 2003-04-11 Laurence Belfiore's unique treatment meshes two mainstream subject areas in chemical engineering: transport phenomena and chemical reactor design. Expressly intended as an extension of Bird, Stewart, and Lightfoot's classic *Transport Phenomena* and Froment and Bischoff's *Chemical Reactor Analysis and Design*, Second Edition, Belfiore's unprecedented text explores the synthesis of these two disciplines in a manner the upper undergraduate or graduate reader can readily grasp. *Transport Phenomena for Chemical Reactor Design* approaches the design of chemical reactors from microscopic heat and mass transfer principles. It includes simultaneous consideration of kinetics and heat transfer, both critical to the performance of real chemical reactors. Complementary topics in transport phenomena and thermodynamics that provide support for chemical reactor analysis are covered, including fluid dynamics in the creeping and potential flow regimes around solid spheres and gas bubbles. The corresponding mass transfer problems that employ velocity profiles derived in the book's fluid dynamics chapter to calculate interphase heat and mass transfer coefficients. Heat capacities of ideal gases via statistical thermodynamics to calculate Prandtl numbers. Thermodynamic stability criteria for homogeneous mixtures that reveal that binary molecular diffusion coefficients must be positive. In addition to its comprehensive treatment, the text also contains 484 problems and ninety-six detailed solutions to assist in the exploration of the subject. Graduate and advanced undergraduate chemical engineering students, professors, and researchers will appreciate the vision, innovation, and practical application of Laurence Belfiore's *Transport Phenomena for Chemical Reactor Design*.

Transport Phenomena for Chemical and Biochemical Reaction Engineering Laurence A. Belfiore, 2020-02-05 *Transport Phenomena for Chemical and Biochemical Reaction Engineering* provides a unique approach to reactor design that meshes two mainstream subject areas in chemical engineering: transport phenomena and chemical reactor design. Containing numerous worked-out solutions, the new larger format edition adds seven new chapters including topics on tissue regeneration in porous biomaterials and coupled heat and mass transfer in catalytic pellets. *Chemical Reactor Design* E. B. Nauman, 1987-02-13 Combines the concepts of chemical kinetics as taught in physical chemistry with those of transport phenomena taught in engineering courses: fluid flow, heat transfer, and mass transfer, with heavy emphasis on numerical methods and computation. The reader is taught to use and understand modern computer-aided design techniques, CAD, with emphasis on design optimization. Includes sections on biochemical engineering, electronic materials processing, and multiphase reactions, and provides a chapter on polymer reaction engineering.

Transport Phenomena in Micro Process Engineering Norbert Kockmann, 2007-11-12 In this book, the fundamentals of chemical engineering are presented, aiming to applications in micro system technology, microfluidics, and transport processes within microstructures. After a general overview on both disciplines and common areas, recent projects are shortly presented. The combination of different disciplines gives new opportunities in microfluidic devices and process intensification.

respectively Special features of the book are the state of the art in micro process engineering a detailed treatment of transport phenomena for engineers a design methodology from transport effects to economic considerations a detailed treatment of chemical reaction in continuous flow microstructured reactors an engineering methodology to treat complex processes The book addresses researchers and graduate students in the field of chemical engineering Microsystems engineering and chemistry

Introduction to Chemical Reactor Analysis R.E. Hayes, 2020-12-17 This book provides an introduction to the basic concepts of chemical reactor analysis and design It is intended for both the senior level undergraduate student in chemical engineering and the working professional who may require an understanding of the basics of this subject

Introduction to Chemical Reactor Analysis, Second Edition R.E. Hayes, J.P.

Mmbaga, 2012-10-05 Introduction to Chemical Reactor Analysis Second Edition introduces the basic concepts of chemical reactor analysis and design an important foundation for understanding chemical reactors which play a central role in most industrial chemical plants The scope of the second edition has been significantly enhanced and the content reorganized for improved pedagogical value containing sufficient material to be used as a text for an undergraduate level two term course This edition also contains five new chapters on catalytic reaction engineering Written so that newcomers to the field can easily progress through the topics this text provides sufficient knowledge for readers to perform most of the common reaction engineering calculations required for a typical practicing engineer The authors introduce kinetics reactor types and commonly used terms in the first chapter Subsequent chapters cover a review of chemical engineering thermodynamics mole balances in ideal reactors for three common reactor types energy balances in ideal reactors and chemical reaction kinetics The text also presents an introduction to nonideal reactors and explores kinetics and reactors in catalytic systems The book assumes that readers have some knowledge of thermodynamics numerical methods heat transfer and fluid flow The authors include an appendix for numerical methods which are essential to solving most realistic problems in chemical reaction engineering They also provide numerous worked examples and additional problems in each chapter Given the significant number of chemical engineers involved in chemical process plant operation at some point in their careers this book offers essential training for interpreting chemical reactor performance and improving reactor operation

What's New in This Edition

Five new chapters on catalytic reaction engineering including various catalytic reactions and kinetics transport processes and experimental methods Expanded coverage of adsorption Additional worked problems Reorganized material

Transport Processes in Chemically Reacting Flow Systems Daniel E. Rosner, 2013-10-22 Transport Processes in Chemically Reacting Flow Systems discusses the role in chemically reacting flow systems of transport processes particularly the transport of momentum energy and chemical species mass in fluids gases and liquids The principles developed and often illustrated here for combustion systems are important not only for the rational design and development of engineering equipment e g chemical reactors heat exchangers mass exchangers but also for scientific research involving coupled

transport processes and chemical reaction in flow systems The book begins with an introduction to transport processes in chemically reactive systems Separate chapters cover momentum energy and mass transport These chapters develop state and exploit useful quantitative analogies between these transport phenomena including interrelationships that remain valid even in the presence of homogeneous or heterogeneous chemical reactions A separate chapter covers the use of transport theory in the systematization and generalization of experimental data on chemically reacting systems The principles and methods discussed are then applied to the preliminary design of a heat exchanger for extracting power from the products of combustion in a stationary fossil fuel fired power plant The book has been written in such a way as to be accessible to students and practicing scientists whose background has until now been confined to physical chemistry classical physics and or applied mathematics

Chemical Reactor Development D. Thoenes, 2013-12-14 Chemical Reactor Development is written primarily for chemists and chemical engineers who are concerned with the development of a chemical synthesis from the laboratory bench scale where the first successful experiments are performed to the design desk where the first commercial reactor is conceived It is also written for those chemists and chemical engineers who are concerned with the further development of a chemical process with the objective of enhancing the performance of an existing industrial plant as well as for students of chemistry and chemical engineering In Part I the how and the why of chemical reaction engineering are explained particularly for those who are not familiar with this area Part II deals with the effects of a number of physical phenomena on the outcome of chemical reactions such as micro and meso mixing and residence time distribution mass transfer between two phases and the formation of another phase such as in precipitations These scale dependent effects are not only important in view of the conversion of chemical reactions but also with regard to the selectivity and in the case of solid products to their morphology In Part III some applications are treated in a general way including organic syntheses the conversion and formation of inorganic solids catalytic processes and polymerizations The last chapter gives a review of the importance of the selectivity for product quality and for the purity of waste streams For research chemists and chemical engineers whose work involves chemical reaction engineering The book is also suitable as a supplementary graduate text

Petroleum Refining Processes James G. Speight, Baki Ozum, 2001-10-31 This work highlights contemporary approaches to resource utilization and provides comprehensive coverage of technological advances in residuum conversion It illustrates state of the art engineering methods for the refinement of heavy oils bitumen and other high sulphur feedstocks

Photochemical Processes In Continuous-flow Reactors: From Engineering Principles To Chemical Applications Timothy Noel, 2017-02-27 Continuous flow photochemistry is an expanding field within chemistry It unites the mass transfer enhancement of flow chemistry with the high energy field density of microscale geometries Moreover it provides means to scale photochemical reactions efficiently This book gives an overview of both technological and chemical aspects associated with photochemical processes in microreactors It provides analysis the first of its kind of these new technologies developed

within the field of photochemical processes with a description and case studies of practical implementation It specifically looks at By providing a deeper understanding of underlying concepts coupled with numerous examples this book is an essential reference for chemistry students researchers and professionals working on photochemistry photoredox catalysis flow chemistry process chemistry and reactor engineering

Transport Phenomena For Chemical Reactor Design Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Transport Phenomena For Chemical Reactor Design**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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