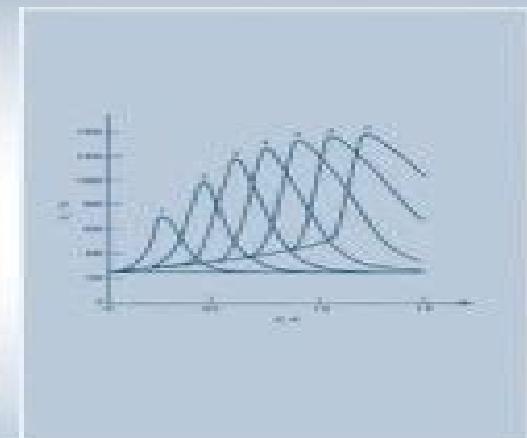
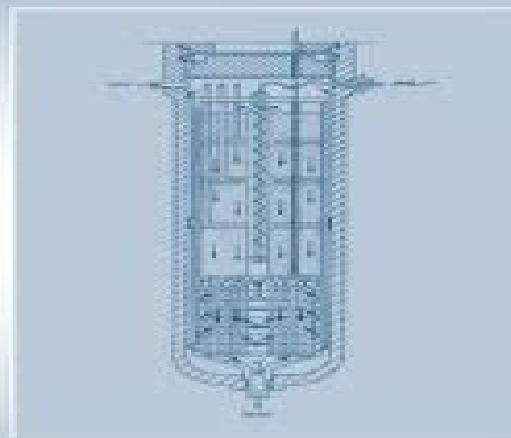
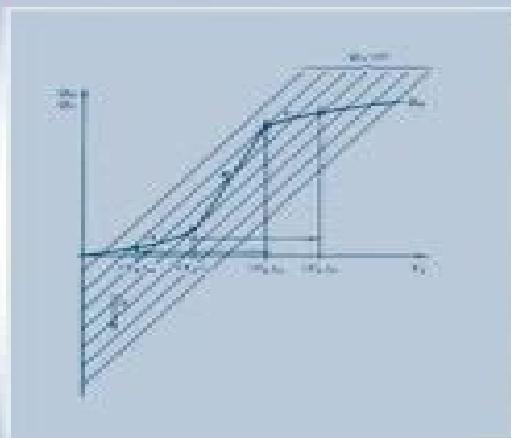


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3rd Edition

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F. Froment,Kenneth B. Bischoff,1990 Principles of Chemical Reactor Analysis and Design Uzi Mann,1999-01-01

Principles of Chemical Reactor Analysis and Design offers a comprehensive unified methodology to analyze and design chemical reactors using a reaction based design formulation rather than the common species based design formulation. The book's acclaimed approach addresses the weaknesses of current pedagogy by giving readers the knowledge and tools needed to address the technical challenges they will face in practice Chemical Reactor Analysis and Applications for the Practicing Engineer Louis Theodore,2012-09-11 This book's format follows an applications oriented text and serves as a training tool for individuals in education and industry involved directly or indirectly with chemical reactors. It addresses both technical and calculational problems in this field. While this text can be complimented with texts on chemical kinetics and/or reactor design it also stands alone as a self teaching aid. The first part serves as an introduction to the subject title and contains chapters dealing with history process variables basic operations kinetic principles and conversion variables. The second part of the book addresses traditional reactor analysis chapter topics include batch CSTRs tubular flow reactors plus a comparison of these classes of reactors. Part 3 keys on reactor applications that include non ideal reactors thermal effects interpretation of kinetic data and reactor design. The book concludes with other reactor topics chapter titles include catalysis catalytic reactors other reactions and reactors and ABET related topics. An extensive Appendix is also included.

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 **Chemical**

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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*

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Engineering and Reactor Technology, Second Edition Tapio O. Salmi, Jyri-Pekka Mikkola, Johan P. Wärnå, 2019-07-11 The role of the chemical reactor is crucial for the industrial conversion of raw materials into products and numerous factors must be considered when selecting an appropriate and efficient chemical reactor Chemical Reaction Engineering and Reactor Technology defines the qualitative aspects that affect the selection of an industrial chemical reactor and couples various reactor models to case specific kinetic expressions for chemical processes Thoroughly revised and updated this much anticipated Second Edition addresses the rapid academic and industrial development of chemical reaction engineering Offering a systematic development of the chemical reaction engineering concept this volume explores essential stoichiometric kinetic and thermodynamic terms needed in the analysis of chemical reactors homogeneous and heterogeneous reactors reactor optimization aspects residence time distributions and non ideal flow conditions in industrial reactors solutions of algebraic and ordinary differential equation systems gas and liquid phase diffusion coefficients and gas film coefficients correlations for gas liquid systems solubilities of gases in liquids guidelines for laboratory reactors and the estimation of kinetic parameters The authors pay special attention to the exact formulations and derivations of mass energy balances and their numerical solutions Richly illustrated and containing exercises and solutions covering a number of processes from oil refining to the development of specialty and fine chemicals the text provides a clear understanding of chemical reactor analysis and design

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