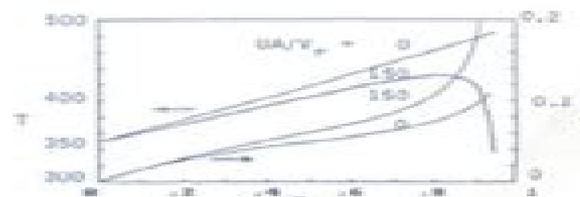
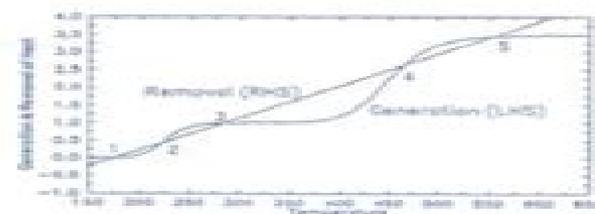
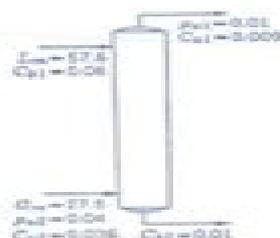
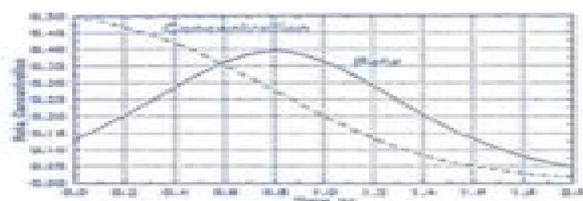


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Introduction to Chemical Reactor Analysis, Second Edition R.E. Hayes, J.P. Mmbaga, 2012-10-05. Introduction to Chemical Reactor Analysis, Second Edition introduces the basic concepts of chemical reactor analysis and design, an important foundation 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.

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Chemical Reaction Engineering and Reactor Technology Tapio O. Salmi, Jyri-Pekka Mikkola, Johan P. Warna, 2011-07-01. 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 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 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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Chem Reaction Engineering Walas, 1995-06-22 Reactors are the basic equipment in any chemical plant This book describes their process design in terms of numerically solved examples It covers numerical techniques analysis of rate data sizes and performances of ideal reactors residence time distributions and performance of non ideal models solid catalyzed reactions behavior of porous catalysts and reactions between multiple phases including biochemical processes The 1 000 plus problems are classified into 54 categories Each of the eight chapters provides definitions and an outline of theory Solutions are presented mostly as graphs or tables Some key theoretical developments are given in problem form The scope is suitable for the first undergraduate course of this topic and for beginning or graduate students as well as review for professional engineers examinations

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