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Principles of Chemical Reactor Analysis and Design prepares readers to design and operate real chemical reactors and to troubleshoot any technical problems that may arise. The text's unified methodology is applicable to both single and multiple chemical reactions, to all reactor configurations, and to all forms of rate expression.

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Describes reactor operations in terms of dimensionless design equations, generating dimensionless operating curves that depict the progress of individual chemical reactions, the composition of species, and the temperature. Combines all parameters that affect heat transfer into a single dimensionless number that can be estimated a priori.

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It begins by introducing material balance models for Batch Reactors, Plug Flow Reactors and Continuous Stirred Tank Reactors. And then it moves on to Energy Balance for these 3 types of reactors. The step by step derivation is great. There are also lots of graphs to help the reader visualize the behavior of reactors.

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Elementary Chemical Reactor Analysis focuses on the processes, reactions, methodologies, and approaches involved in chemical reactor analysis, including stoichiometry, adiabatic reactors, external mass transfer, and thermochemistry. The publication first takes a look at stoichiometry and thermochemistry and chemical equilibrium.

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Chemical kinetics and reactor engineering are the scientific foundation for the analysis of most environmental engineering processes, both occurring in nature and invented by men. The need to quantify and compare processes led scientists and engineers throughout last century to develop what is now referred as Chemical Reaction Engineering (CRE).

Fundamentals of Chemical Reactor Theory1

A convenient laboratory technique for measuring the kinetics of ideal gas phase single reactions is to follow the change in total pressure in a constant volume and temperature container. The concentration of the various species can be calculated from the total pressure change. Consider the reaction $aA + bB \rightarrow qQ + sS$...

Solution Manual to Chemical Reactor Analysis and Design ...

Chemical Reactor Analysis and Design (2nd Edition), Gilbert F. Froment and Kenneth B. Bischoff, 1990, John Wiley & Sons, ISBN 0471510440, ISBN 9780471510444 Fundamentals of Chemical Reaction Engineering (1st Edition), Mark E. Davis and Robert J. Davis, 2003, The McGraw-Hill Companies, Inc., ISBN 007245007X , ISBN 9780072450071

Chemical reaction engineering - Wikipedia

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