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illustrates concentration gradients within a  
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Chemical reaction engineering (reaction engineering or reactor engineering) is a specialty in chemical engineering or industrial chemistry dealing with chemical reactors. Frequently the term relates specifically to catalytic reaction systems where either a homogeneous or

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Octave Levenspiel, “Chemical Reaction  
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equipment, and new simple design  
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Industries Special Features: Emphasis is placed throughout on the development of common design strategy for all systems, homogeneous and heterogeneous. This edition features new topics on biochemical systems, reactors with fluidized solids, gas/liquid reactors, and more on non ideal flow. The book explains why certain

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assumptions are made, why an alternative approach is not used, and to indicate the limitations of the treatment when applied to real situations

About The Book:  
Chemical reaction engineering is concerned with the exploitation of chemical reactions on a commercial scale. Its goal is the successful design and

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operation of chemical reactors. This text emphasizes qualitative arguments, simple design methods, graphical procedures, and frequent comparison of capabilities of the major reactor types. Simple ideas are treated first, and are then extended to the more complex.

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major reactor types. Simple ideas are treated first, and are then extended to the more complex.

The Omnibook aims to present the main ideas of reactor design in a simple and direct way. it includes key formulas, brief explanations, practice exercises, problems

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from experience and it skims over the field touching on all sorts of reaction systems. Most important of all it tries to show the reader how to approach the problems of reactor design and what questions to ask. In effect it tries to show that a common strategy threads its way through all reactor problems, a strategy which involves three

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factors: identifying the flow patten,  
knowing the kinetics, and developing the  
proper performance equation. It is this  
common strategy which is the heart of  
Chemical Reaction Engineering and  
identifies it as a distinct field of study.

The Engineering of Chemical Reactions

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focuses explicitly on developing the skills necessary to design a chemical reactor for any application, including chemical production, materials processing, and environmental modeling.

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This Proceedings of APCRE'05 contains the articles that were presented at the 4th Asia-Pacific Chemical Reaction Engineering Symposium (APCRE'05), held at Gyeongju, Korea between June 12 and June 15, 2005, with a theme of "New Opportunities of Chemical Reaction Engineering in Asia-Pacific Region".

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Following the tradition of APCRE Symposia and ISCRE, the scientific program encompassed a wide spectrum of topics, including not only the traditional areas but also the emerging fields of chemical reaction engineering into which the chemical reaction engineers have successfully spearheaded and made

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Significant contributions in recent years. In addition to the 190 papers being accepted, six plenary lectures and 11 invited lectures are placed in two separate chapters in the front. \* Provides an overview of new developments and application in chemical reaction engineering \* Topics include traditional and emerging fields \* Papers

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Reviewed by experts in the field

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