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It covers both homogeneous and heterogeneous reacting systems and examines chemical reaction engineering as well as chemical reactor engineering. The authors take a chemical approach, helping students develop an intuitive feeling for concepts, rather than an engineering approach, which tends to overlook the inner workings of systems and objects.

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This book is an introduction to the quantitative treatment of chemical reaction engineering. It is appropriate for a one-semester undergraduate (or first-year graduate) course. The text provides a balanced approach: first, it covers both

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homogeneous and heterogeneous reacting systems; second, it covers both chemical reaction engineering and chemical reactor engineering.

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10.37 Chemical and Biological Reaction Engineering, Spring 2007 Prof. William H. Green Lecture 4: Reaction Mechanisms and Rate Laws Fundamentals of Chemical Reactions PSSA (SS, QSSA, PSSH) long chain approximation ratelimiting step A+B Stable molecules: neutral, closed shells () (e) (+) nucleus nucleus bond Figure 1. Stable molecules.

Fundamentals of Chemical Reaction Engineering, 1989, 554

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Web Modules. These modules show how key concepts of chemical reaction engineering can be applied to non-standard problems (e.g. the use of Wetlands to degrade toxic chemicals). Current modules focus on Chapters 4 and 6 and include Wetlands, Cobra Bites, Membrane Reactors and Reactive Distillation modules.

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Fundamentals of Chemical Reaction Engineering This book is an introduction to chemical reaction engineering and was published by McGraw-Hill in 2003. It is meant to be used in a one-semester course. In fact, our undergraduate reaction engineering course currently uses this textbook.

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*Fundamentals of Chemical Reactions - MIT
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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 heterogeneous catalyst is present in the reactor.

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