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Chemical Reaction Engineering - Chemistry2011.org

Lanny D. Schmidt is Regents Professor in the Chemical Engineering and Materials Science Department at the University of Minnesota and a member of the National Academy of Engineering. His research focuses on various aspects of the chemistry and engineering of chemical reactions in situations with technological applications.

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Schmidt. The systematic consideration of chemical reactors was begun in the 1930s and 1940s by Damkohler in Germany (reaction and mass transfer), Van Heerden in Holland (temperature variations in reactors), and by Danckwerts and Denbigh in England (mixing, flow patterns, and multiple steady states).

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Discipline. Chemical reaction engineering aims at studying and optimizing chemical reactions in order to define the best reactor design. Hence, the interactions of flow phenomena, mass transfer, heat transfer, and reaction kinetics are of prime importance in order to relate reactor performance to feed composition and operating conditions.

Chemical reaction engineering - Wikipedia

Engineering of Chemical Reactions (2nd Edition) Details This book 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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Chemical reaction engineering is "par excellence the domain of the chemical engineer" (R. Aris)—the analysis and design of chemical reactors (big and small) to economically produce useful products. Reaction engineering ties together virtually all elements of Chemical Engineering, from

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