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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.

The Engineering of Chemical Reactions (Topics in Chemical ...

The Engineering of Chemical Reactions. Second Edition. Lanny D. Schmidt. Publication Date - August 2004. ISBN: 9780195169256. 640 pages Hardcover 7-1/2 x 9-1/4 inches In Stock. Retail Price to Students: \$199.95. The second edition of this popular book features new chapters, problems, and material throughout

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The Engineering of Chemical Reactions By L. D. Schmidt. Publisher: Oxford University Press: New York. 1998. 536 pp. £ 25.95. ISBN 0-19-510588-5.

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Schmidt The Engineering Of Chemical Reactions Solution

Schmidt's research focused on various aspects of the chemistry and engineering of chemical reactions on solid surfaces. Reaction systems of recent interest are catalytic combustion processes to produce products such as syngas, olefins, and oxygenates by partial oxidation, NOx removal, and incineration by total oxidation. One topic of his research is the characterization of adsorption and reactions on well-defined single-crystal surfaces.

Lanny D. Schmidt - Wikipedia

The chemical engineer must be prepared to deal with problems at whatev "Perhaps the central idea to come from Minnesota is the notion of modeling in chemical engineering. This is the belief that the way to understand a complex process is to construct the simplest description that will allow one to solve the problem at hand.

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