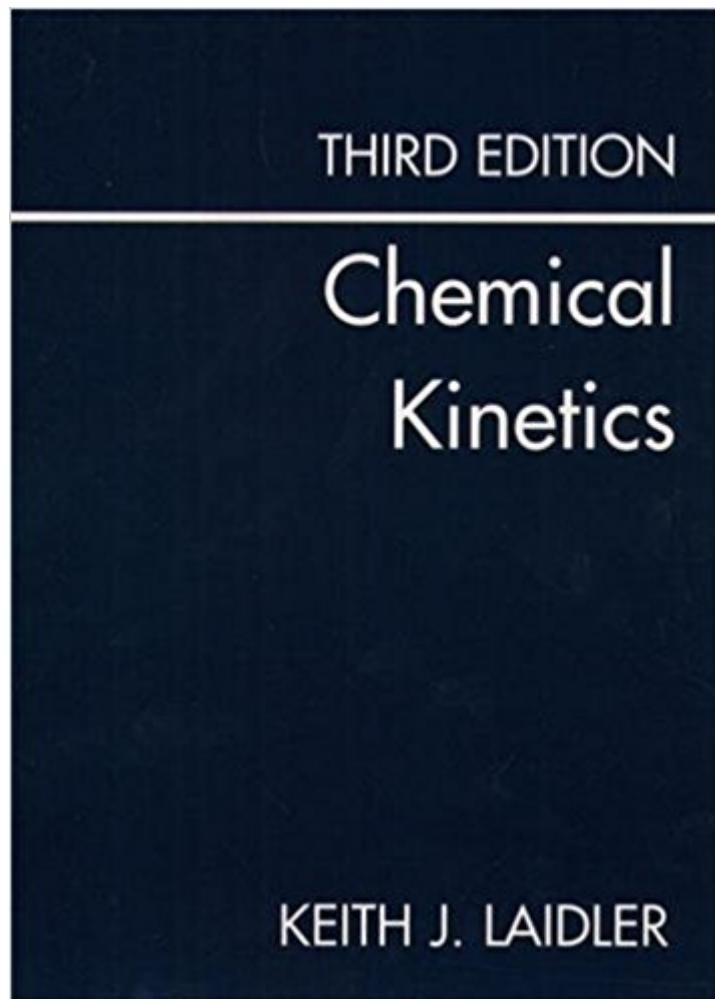


The book was found

Chemical Kinetics (3rd Edition)



Synopsis

Basic concepts of both experimental and theoretical chemical kinetics are concisely explained for those seeking a general knowledge of the subject from this well-known text, now being totally revised and updated. In addition, the book is an invaluable starting point for those embarking on research in kinetics and physical chemistry. Extensive chapter bibliographies point the way toward more detailed accounts or specialized aspects. Historical background included in both chapter introductions and biographical sketches of important researches in chemical kinetics.

Book Information

Paperback: 531 pages

Publisher: Prentice Hall; 3 edition (January 7, 1987)

Language: English

ISBN-10: 0060438622

ISBN-13: 978-0060438623

Product Dimensions: 7.4 x 1.1 x 9 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 3.8 out of 5 stars 4 customer reviews

Best Sellers Rank: #1,135,426 in Books (See Top 100 in Books) #12 in Books > Science & Math > Chemistry > Organic > Reactions #376 in Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry #707 in Books > Textbooks > Engineering > Chemical Engineering

Customer Reviews

Keith Laidler is Professor Emeritus of Chemistry at the University of Ottawa. He is the author of the award-winning *The World of Physical Chemistry* (OUP, 1993).

This is an excellent, timeless book which describes in details many aspects of chemical kinetics. Excellent for any senior undergraduate/junior graduate student. Buy it!

the old one has been broke in my family , feel good . very good . Excellent for cutting home baked bread. good.

The prices listed for this book are a little extreme considering how long ago it was published. The copy that I received had writing in the margins and had yellowed with age. I had to purchase it for a

class. It serves its purpose.

Laidler's is a superb introduction to the general field of chemical kinetics. The subject is well presented and clearly explained - the best text on the subject that I've found.

[Download to continue reading...](#)

Kinetics of Chemical Processes: Butterworth-Heinemann Series in Chemical Engineering Chemical Oscillations and Instabilities: Non-linear Chemical Kinetics (International Series of Monographs on Chemistry) Chemical Kinetics (3rd Edition) Reaction Kinetics and Reactor Design, Second Edition (Chemical Industries) Chemical Kinetics and Dynamics (2nd Edition) Introduction to Chemical Reaction Engineering and Kinetics Chemical Kinetics and Reaction Dynamics (Dover Books on Chemistry) Chemical Reaction Kinetics: Concepts, Methods and Case Studies Thermodynamics, Statistical Thermodynamics, & Kinetics (3rd Edition) Chemical Process Safety: Fundamentals with Applications (3rd Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Analysis, Synthesis and Design of Chemical Processes (3rd Edition) 3rd edition by Turton, Richard, Bailie, Richard C., Whiting, Wallace B., Sh (2009) Hardcover Analysis, Synthesis and Design of Chemical Processes (3rd Edition) 3rd (third) Edition by Turton, Richard, Bailie, Richard C., Whiting, Wallace B., Sh [2009] Unit Operations of Chemical Engineering (7th edition)(McGraw Hill Chemical Engineering Series) Basic Principles and Calculations in Chemical Engineering (8th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Elements of Chemical Reaction Engineering (5th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Analysis, Synthesis and Design of Chemical Processes (4th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Kinetics in Materials Science and Engineering Compartmental Modeling and Tracer Kinetics (Lecture notes in biomathematics) Physical Kinetics: Volume 10 (Course of Theoretical Physics S) Kinetics of Materials

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)