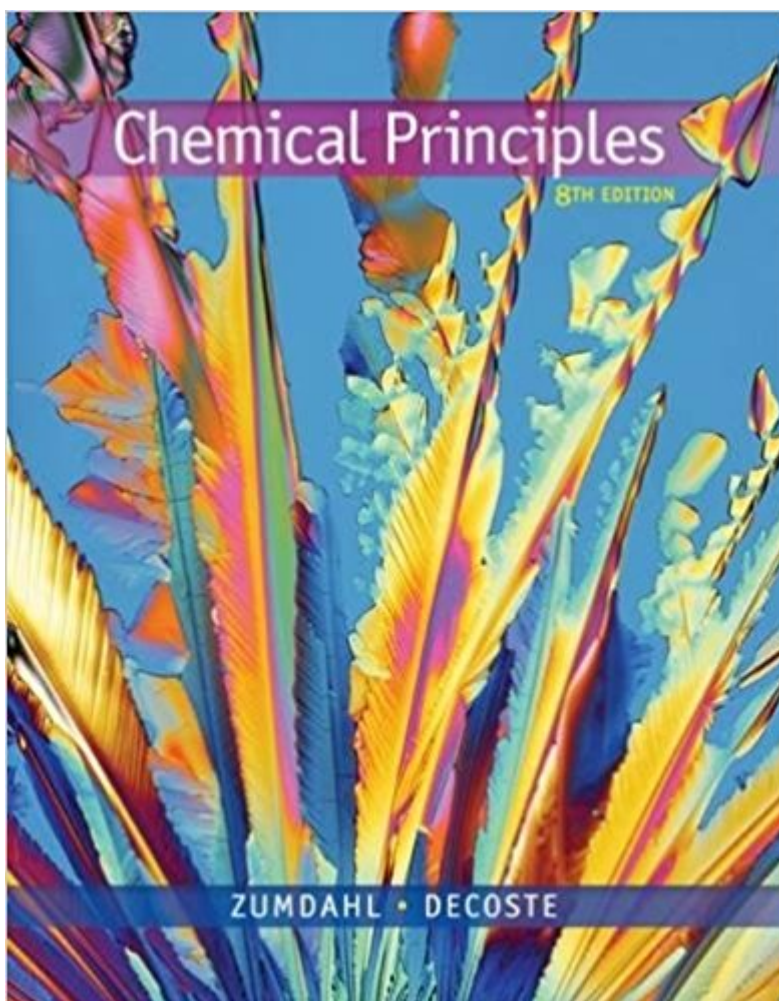


The book was found

Chemical Principles



Synopsis

Develop the qualitative, conceptual foundation you need to think like a chemist with **CHEMICAL PRINCIPLES**, 8e. Designed for students with solid mathematical preparation, this best-seller emphasizes models, everyday applications of chemistry, and a thoughtful, step-by-step problem-solving approach.

Book Information

Hardcover: 1216 pages

Publisher: Brooks Cole; 8 edition (January 1, 2016)

Language: English

ISBN-10: 1305581989

ISBN-13: 978-1305581982

Product Dimensions: 10.9 x 8.7 x 1.7 inches

Shipping Weight: 5.5 pounds (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #9,648 in Books (See Top 100 in Books) #64 in Books > Science & Math > Chemistry > General & Reference #84 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

Steve Zumdahl is the author of market-leading textbooks in introductory chemistry, general chemistry, honors-level chemistry, and high school chemistry. Recently retired from his long-time position as Director of Undergraduate Programs at the University of Illinois, he has received numerous awards for his contributions to chemical education. These include the National Catalyst Award in recognition of his contribution to chemical education, the University of Illinois Teaching Award, the UIUC Liberal Arts and Sciences Advising Award, and the School of Chemical Sciences Teaching Award (five times). He earned his BS in Chemistry from Wheaton College (IL), and his PhD from the University of Illinois. Donald J. DeCoste is Associate Director of General Chemistry at the University of Illinois, Urbana-Champaign, and has been teaching chemistry at the high school and college levels for over 25 years. He earned his BS in Chemistry and PhD from the University of Illinois, Urbana-Champaign. At UIUC he teaches courses in introductory chemistry and the teaching of chemistry and has developed chemistry courses for non-science majors, preservice secondary teachers, and preservice elementary teachers. He has received the LAS Award for Excellence in Undergraduate Teaching, the Provost's Excellence in Undergraduate Teaching Award, and the

School of Chemical Sciences Teaching Award four times. Don has led workshops for secondary teachers and graduate student teaching assistants, discussing the methods and benefits of getting students more actively involved in class. When not involved in teaching and advising, Don enjoys spending time with his wife and three children.

Includes lots of challenging problems, which are very fun to do and definitely show up as free response on Dr. DeCoste's tests. Make sure to do all the problems assigned and maybe even a few extra if you want to do well on tests!

Book is overly complicated and over-worded

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

Basic Principles and Calculations in Chemical Engineering (8th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Fluid Mechanics for Chemical Engineers (McGraw-Hill Chemical Engineering) Unit Operations of Chemical Engineering (7th edition)(McGraw Hill Chemical Engineering Series) Fluid Mechanics for Chemical Engineers (UK Higher Education Engineering Chemical Engineering) Introduction to Chemical Engineering Thermodynamics (The McGraw-Hill Chemical Engineering Series) Fundamentals of Chemical Engineering Thermodynamics (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Advances in Chemical Physics, Volume 15: Stochastic Processes in Chemical Physics (v. 15) Healing Severe Chemical and EMF Sensitivity: Our Breakthrough Cure for Multiple Chemical Sensitivities (MCS) and Electro-hypersensitivity (EHS) Kinetics of Chemical Processes: Butterworth-Heinemann Series in Chemical Engineering Solvent Effects and Chemical Reactivity (Understanding Chemical Reactivity) Contemporary Theory of Chemical Isomerism (Understanding Chemical Reactivity) Chemical Reactions and Chemical Reactors Chemical Oscillations and Instabilities: Non-linear Chemical Kinetics (International Series of Monographs on Chemistry) Elements of Chemical Reaction Engineering (5th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Essentials of Chemical Reaction Engineering (Prentice Hall International Series in Physical and Chemical Engineering) Fundamental Concepts and Computations in Chemical Engineering (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) Chemical Process Safety: Fundamentals with Applications (3rd Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) Numerical Methods with

Chemical Engineering Applications (Cambridge Series in Chemical Engineering) Emergency Response and Hazardous Chemical Management: Principles and Practices (Advances in Environmental Management Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)