

The book was found

Inorganic Chemistry: Principles Of Structure And Reactivity (4th Edition)



Synopsis

This text prepares students for current work in chemistry through its up-to-date coverage. Its approach, which is patterned on professional literature, offers students a look at the discipline and introduces them to topics such as bio-inorganic chemistry and solid state chemistry.

Book Information

Hardcover: 964 pages

Publisher: Prentice Hall; 4 edition (January 17, 1997)

Language: English

ISBN-10: 006042995X

ISBN-13: 978-0060429959

Product Dimensions: 8.2 x 1.6 x 10.3 inches

Shipping Weight: 4.6 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars 26 customer reviews

Best Sellers Rank: #233,117 in Books (See Top 100 in Books) #40 in Books > Science & Math > Chemistry > Inorganic #944 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

This text prepares students for current work in chemistry through its up-to-date coverage. Its approach, which is patterned on professional literature, offers students a look at the discipline and introduces them to topics such as bio-inorganic chemistry and solid state chemistry.

The print is far too small to read. There is no good excuse for this, as there is a lot of wasted space on the page, in the margins. Sometimes the symbols are so small you can't even make them out. This should have been two volumes with larger type and a smaller footprint. I can't even comment on the content because I hate reading this book so much.

There are not alot of I-CHEM textbooks out there in the first place, and finding a decent one is even harder. This one, however, ranks among the decent ones. While it's not brand new, the concepts and explanations are applicable to the latest college I-CHEM class. I bought this book as an inexpensive supplement to my other I-CHEM textbook from Housecroft. This book helps to reinforce and explain some of concepts you might get in a book like Housecroft's in a little more depth.I will say, for those of you who might feel this is important, is that this textbook isn't full of color illustrations and graphs. It's all black and white graphs and print. To most this won't matter, but to

some it makes the book too boring to read - so I thought I'd put that info in my review.

perfect. Just as new

Many say the book is difficult to understand (ie. overly technical), however I found it not to be so. The book uses relatively easy to understand examples, and even though at times the author does get a little presumptuous with the math, overall it vastly increased my knowledge of chemical bonding. So, it's a good book.

This book is well organized and flows well from chapter to chapter and somewhat easy to follow even though the topic is geared toward junior/senior undergraduate or graduate student level. It's helpful to have had physical chemistry before learning this subject.

Arrived earlier than expected and true to description! No complaints.

Opening this book feels a bit like picking up a slightly wordier CRC Handbook. The index could use some work. The writing is dense and hard to follow in a lot of places. I would never use it as a textbook, only as a reference, but a good one.

It covers the material comprehensively, but like most advanced chemistry books it is written for people who already know the information. I would not recommend this book.

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

Inorganic Chemistry: Principles of Structure and Reactivity (4th Edition) Biological Inorganic Chemistry: Structure and Reactivity Solvent Effects and Chemical Reactivity (Understanding Chemical Reactivity) Reaction Mechanisms of Inorganic and Organometallic Systems (Topics in Inorganic Chemistry) Inorganic and Organometallic Polymers (Special Topics in Inorganic Chemistry) Stereoelectronic Effects: A Bridge Between Structure and Reactivity Biological Inorganic Chemistry, Second Edition: A New Introduction to Molecular Structure and Function Biological Inorganic Chemistry: A New Introduction to Molecular Structure and Function Simulating Enzyme Reactivity: Computational Methods in Enzyme Catalysis (Theoretical and Computational Chemistry Series) Chemistry & Chemical Reactivity Modern Fluoroorganic Chemistry: Synthesis, Reactivity, Applications Inorganic Chemistry (4th Edition) Theoretical and Physical Principles of Organic Reactivity The Chemistry of Artificial Lighting Devices, Volume 17: Lamps, Phosphors and Cathode

Ray Tubes (Studies in Inorganic Chemistry) NMR Spectroscopy in Inorganic Chemistry (Oxford Chemistry Primers) Introduction to Coordination Chemistry (Inorganic Chemistry: A Textbook Series) Advanced Organic Chemistry: Part A: Structure and Mechanisms: Structure and Mechanisms Pt. A Principles of Inorganic Chemistry Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Study Guide: Ace Organic Chemistry I - The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)