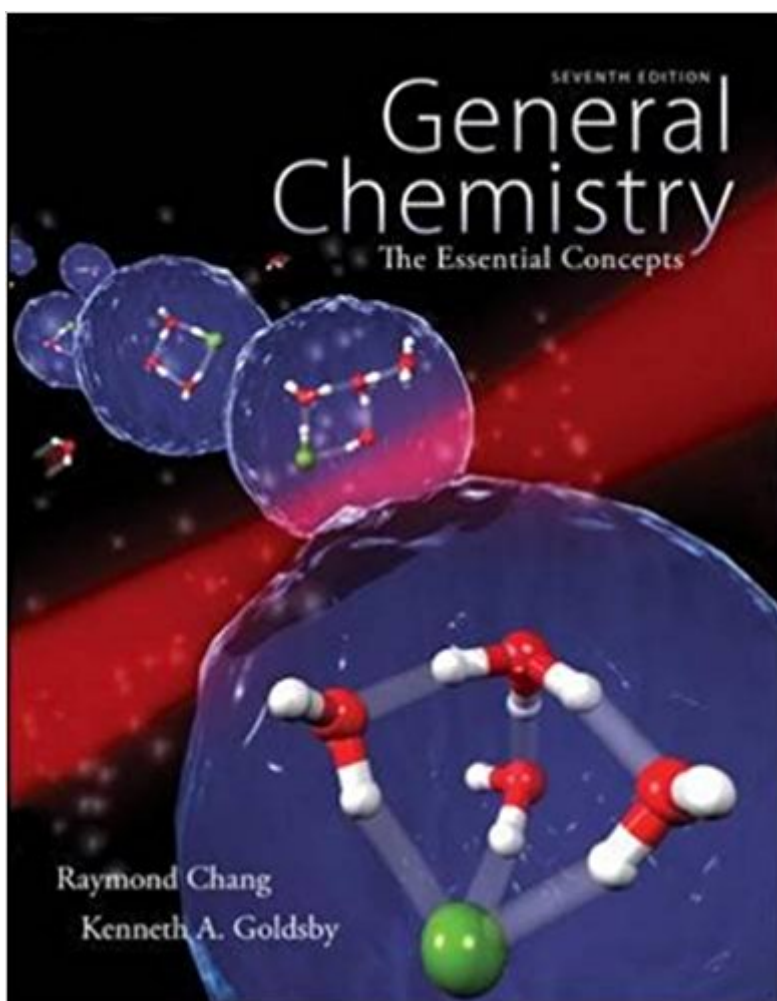


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General Chemistry: The Essential Concepts (WCB Chemistry)



Synopsis

The seventh edition of General Chemistry continues the tradition of presenting only the material that is essential for a one-year general chemistry course. It strikes a balance between theory and application by incorporating real-world examples; helping students visualize the three-dimensional atomic and molecular structures that are the basis of chemical activity; and developing problem-solving and critical thinking skills. Although the seventh edition incorporates many impressive features, such as conceptual idea review, animations correlated to the text, and hand-sketched worked examples, General Chemistry is still 200 to 300 pages shorter and much less expensive than other two-semester textbooks. Dr. Chang and Dr. Goldsby's concise-but-thorough approach will appeal to efficiency-minded instructors and value-conscious students.

Book Information

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Customer Reviews

Raymond Chang received his B.Sc. degree in chemistry from London University, England and his Ph.D. in Chemistry from Yale University. After doing postdoctoral research at Washington University and teaching for a year at Hunter College, he joined the chemistry at Williams College, where he has taught since 1968. Professor Chang has written books on spectroscopy, physical chemistry, and industrial chemistry. Kenneth Goldsby is a professor at the University of Florida, accompanied by Raymond from seventh edition. USE of Fundamentals of General Chemistry. His studies on inorganic chemistry have enriched the content and exercises in the book and his intense

work with the students, both in the classroom and in the laboratory, has consolidated the long experience of the professor Chang focused on understanding and respect of the students point of view both the text and the teacher himself.

It's a standard textbook. Like all textbooks, when they explain something, sometimes they don't explain it thorough enough. I was better off not looking in the textbook or looking online for help. I maybe used it once or twice; the teacher's notes were more helpful.

Wow, terrible explanation of chemical processes. I used this book for my Chem 102 class and ended up utilizing the internet more than the text. Even my professor expressed that parts are poorly written and lack thorough explanation.

Same as US VERSION

Great condition

tough course. great book though.

It was a digital version of the book but that was it. You could create your own note cards but they had not built in note cards, no built in tutorials like I have seen on lots of other digital books.

Not that easy to learn from.

boring

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