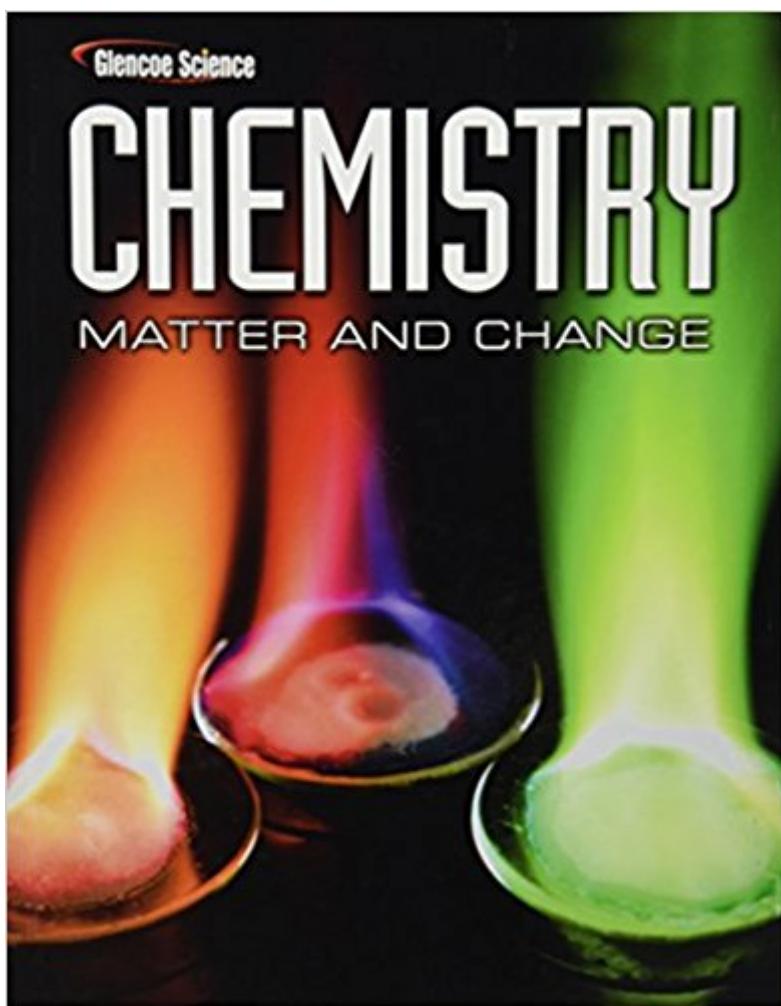


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Chemistry: Matter & Change, Student Edition (Glencoe Science)



Synopsis

A comprehensive course of study designed for a first-year high school chemistry curriculum, this program incorporates features for strong math support and problem-solving development.

Book Information

Series: Glencoe Science

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Average Customer Review: 4.4 out of 5 stars 35 customer reviews

Best Sellers Rank: #13,222 in Books (See Top 100 in Books) #4 in Books > Teens > Education & Reference > Science & Technology > Chemistry #15 in Books > Teens > Education & Reference > Mathematics #63 in Office Products > Educational Supplies > Early Childhood Education Materials

Customer Reviews

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide

I have the 2002 version of the textbook. The table of contents is very informative. It points out the pages that touch on other courses (earth science, biology, history, astronomy, physics), and has separate pages listing the different types of labs (chem labs, mini labs, problem-solving labs, and discovery labs). I bought their lab manual which has different experiments than the textbook so we wouldn't have to write everything out in a lab journal, but you wouldn't necessarily have to have the lab manual to complete labs. There are at least 78 labs in this book (not including the 26 problem-solving labs which are activities like making graphs and analyzing data). While some labs included in the text require lab supplies you might find in a high school lab, some can be done using materials from your local hardware store. The photos and graphics are in color and the language is very accessible, which makes the text enjoyable to read. Each section has a list of vocabulary in the left column and the words are clearly defined in the text. The chapters end with a study guide where

each section is broken down into its' main ideas, followed by assessment questions and a page of standardized test practice. I appreciate that the chapters refer to things learned in earlier sections or chapters and reference which chapter or section the information came from so you can review it if necessary. Answers to practice problems scattered throughout the chapter are in the back of the book, but answers to the end of chapter assessments are in the teacher's edition of the textbook. There's also a teacher's edition of the lab manual which has the answers to the labs, and a teacher's edition science notebook which contains the answers to the student's science notebook. Overall, a very well done series. Item was well packaged and received quickly.

Teacher accepted it, so that's the most important thing!

In great condition

As described.

goodÃ¢Â•

Book is in great shape, more than what I expected.

As described. Thanks!

Just as advertised!

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