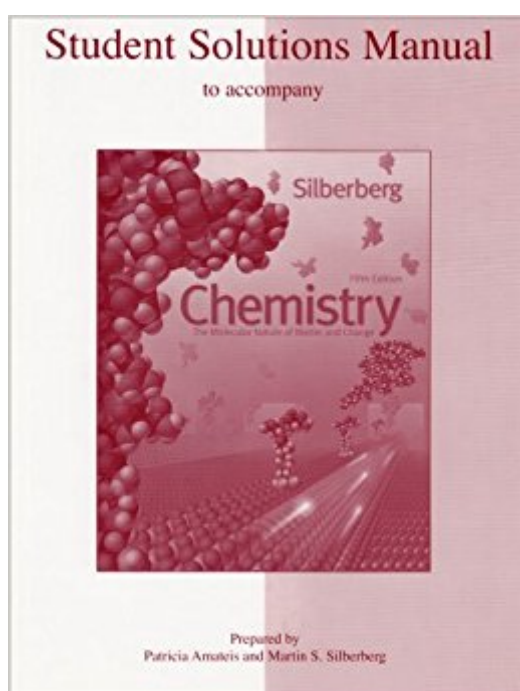


The book was found

Student Solutions Manual To Accompany Chemistry: The Molecular Nature Of Matter And Change



Synopsis

This supplement contains detailed solutions and explanations for all even-numbered problems in the main text.

Book Information

Paperback: 320 pages

Publisher: McGraw-Hill Science/Engineering/Math; 5 edition (January 9, 2008)

Language: English

ISBN-10: 0073048607

ISBN-13: 978-0073048604

Product Dimensions: 8.5 x 0.8 x 10.8 inches

Shipping Weight: 2.1 pounds

Average Customer Review: 4.1 out of 5 stars 13 customer reviews

Best Sellers Rank: #890,182 in Books (See Top 100 in Books) #83 in [Books > Science & Math > Chemistry > Molecular Chemistry](#) #2618 in [Books > Science & Math > Chemistry > General & Reference](#) #2837 in [Books > Textbooks > Science & Mathematics > Chemistry](#)

Customer Reviews

Martin S. Silberberg received his B.S. in chemistry from the City University of New York in 1966 and his Ph.D. in chemistry from the University of Oklahoma, in 1971. He then accepted a research position at the Albert Einstein College of Medicine, where he studied the chemical nature of neurotransmission and Parkinson's disease. In 1977, Dr. Silberberg joined the faculty of Simon's Rock College of Bard (Massachusetts), a liberal arts college known for its excellence in teaching small classes of highly motivated students. As Head of the Natural Sciences Major and Director of Premedical Studies, he taught courses in general chemistry, organic chemistry, biochemistry, and nonmajors chemistry. The close student contact afforded him insights into how students learn chemistry, where they have difficulties, and what strategies can help them succeed. In 1983, Dr. Silberberg decided to apply these insights in a broader context and established a text writing and editing company. Before writing his own text, he worked on chemistry, biochemistry, and physics texts for several major college publishers. He resides with his wife and child in Massachusetts. For relaxation, he cooks, sings, and walks in the woods.

Highly recommended. Works through the problems in blue in the end of chapter exercises (most, but not all odd ones). Its solutions are the same high quality as the text example problems, so they

will really help out and won't leave you scratching your head trying to see what they just did there.

This book offers step-by-step instructions on the problems. However, this book is not used as widely in academia anymore because there have been several new versions released. I recommend this book as a good starter for getting acquainted to chemistry but not as a go-to guide every time the problems get tricky.

It provides good answer explanations, but just for the highlighted problems at the end of each chapter--doesn't answer every single problem...

For school. Cheaper than school price.

Helpful!

still have and refer to it

Excellent book

this is a very good book, work with.

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

Student Solutions Manual to accompany Chemistry: The Molecular Nature of Matter and Change
Student Solutions Manual for Silberberg Chemistry: The Molecular Nature of Matter and Change
Chemistry, Student Solutions Manual: The Molecular Nature of Matter Chemistry, Student Solutions
Manual Molecular Nature of Matter by Jespersen, Neil D., Brady, James E., Hyslop, Alison
[Wiley,2011] [Paperback] 6TH EDITION Chemistry: The Molecular Nature of Matter and Change
(WCB Chemistry) Chemistry: The Molecular Nature of Matter and Change - Standalone book
Chemistry: The Molecular Nature of Matter and Change Chemistry Molecular Nature of Matter and
Change by Silberberg, Martin [McGraw-Hill Science/Engineering/Math,2004] [Hardcover] 4TH
EDITION Loose Leaf Version for Chemistry: The Molecular Nature of Matter and Change
Chemistry: The Molecular Nature of Matter and Change, 6th Edition Chemistry: The Molecular
Nature of Matter and Change, Sixth Edition Hardcover:By Martin Silberberg: Chemistry: The
Molecular Nature of Matter and Change Fifth (5th) Edition By Martin Silberberg: Chemistry: The
Molecular Nature of Matter and Change Fifth (5th) Edition Molecular Visions (Organic, Inorganic,

Organometallic) Molecular Model Kit #1 by Darling Models to accompany Organic Chemistry Problems and Solutions to Accompany Mcquarrie and Simon, Physical Chemistry: A Molecular Approach Student Solutions Manual To Accompany Modern Physical Organic Chemistry Chemistry: Matter & Change, Student Edition (GLENCOE CHEMISTRY) Student Solutions Manual for Chemistry: The Molecular Science, 4th Solutions Manual to accompany Shriver & Atkins' Inorganic Chemistry Solutions Manual to Accompany Elements of Physical Chemistry

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)