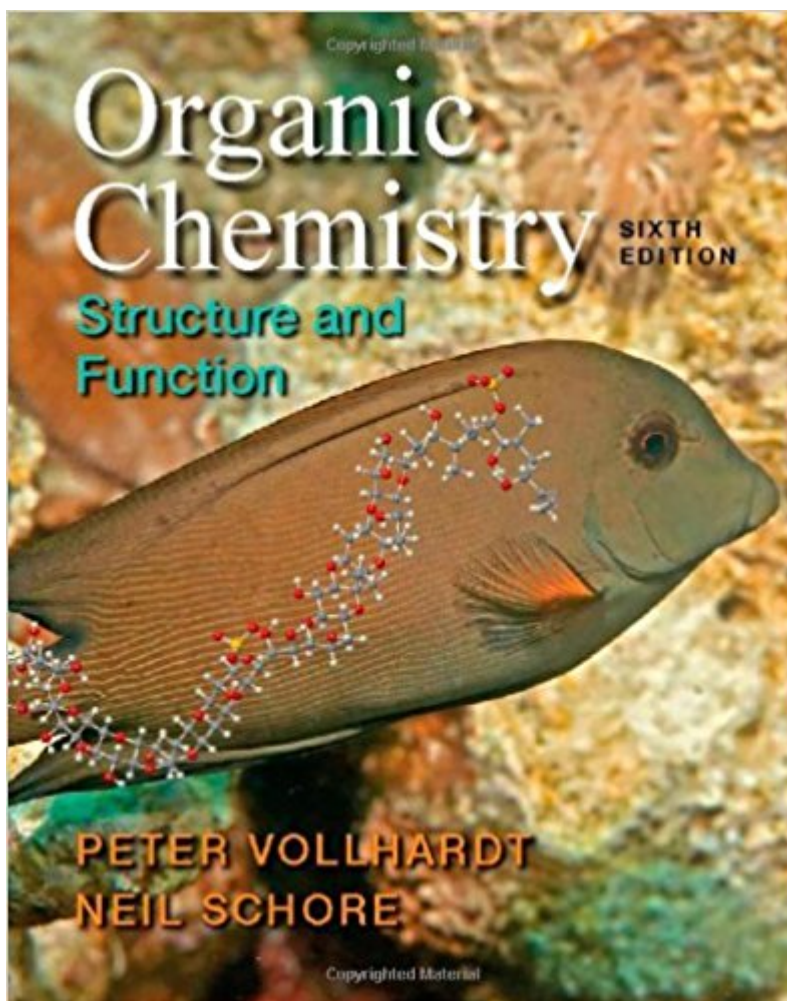


The book was found

Organic Chemistry, 6th Edition



Synopsis

With authors who are both accomplished researchers and educators, Vollhardt and Schore's Organic Chemistry is proven effective for making contemporary organic chemistry accessible, introducing cutting-edge research in a fresh, student-friendly way. A wealth of unique study tools help students organize and understand the substantial information presented in this course. And in the sixth edition, the themes of understanding reactivity, mechanisms, and synthetic analysis to apply chemical concepts to realistic situations has been strengthened. New applications of organic chemistry in the life sciences, industrial practices, green chemistry, and environmental monitoring and clean-up are incorporated. This edition includes more than 100 new or substantially revised problems, including new problems on synthesis and green chemistry, and new "challenging" problems.

Book Information

Hardcover: 1270 pages

Publisher: W. H. Freeman; 6th edition (January 4, 2010)

Language: English

ISBN-10: 142920494X

ISBN-13: 978-1429204941

Product Dimensions: 8.8 x 2.1 x 11 inches

Shipping Weight: 6.1 pounds

Average Customer Review: 3.7 out of 5 stars 33 customer reviews

Best Sellers Rank: #56,177 in Books (See Top 100 in Books) #122 in Books > Science & Math > Chemistry > Organic #302 in Books > Science & Math > Chemistry > General & Reference #349 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

Hmmm. Judging by the number and the length of the reviews so far, it appears that this is not a popular textbook. Perhaps introductory organic chemistry texts are effectively interchangeable, but this still surprises me. The book is extremely clear, accessible, and well-written. Especially in the first few chapters, considerable effort is made to show principles and mechanisms on a molecular orbital level, which is a good idea considering how many students seem to think of organic chemistry and general chemistry as having nothing in common. The end-of-chapter problems have a good blend of drill-type exercises and challenging ones that require much more careful thought. In general, the book doesn't venture far beyond the basics, but I don't think that's much of a problem.

After all, there is quite a bit of content to master, and most students taking introductory organic chemistry don't need anything but the basics. I suppose the book doesn't stand out from the pack, but it's really very good in its own right.

All around excellent textbook, a few mistakes, but nothing major. Ideal textbook if you want to take the ACS standardized exam for organic chemistry. The only thing I will say is that Vollhardt likes to show-off his knowledge of inorganic chemistry that is sometimes unnecessary

Great book, I would assume anyone buying this book doesn't really have a choice and needs it for their class, anyway Make sure you BUY THE SOLUTIONS MANUAL as there are no answers to questions in the back of the book.

This book excellently, and well enough for a science book entertainingly, describes the process for thinking through organic chemistry. I greatly appreciated the format most of all: outlining the reactions through chapters focussed on specific groups allowing a clear organizational study pattern to be brought to light. The charts and fold outs that detail the main concepts like reactions to form, and reaction from, various functional groups made learning quick and methodical. One of the best.

thank you.

There were light pencil marks in the book that crossed out problem numbers. When trying to erase the marks, the text would be erased due to the friction. This just hurts my inner OCD. Otherwise the book was fine.

It was shipped and delivered in about a week. The textbook was in GREAT condition (9/10) for a really good price. Super satisfied. Definitely recommend!!! THANK YOU!

I would have no money for food if it wasn't for getting my college books for less here on . Thank you for the great book!

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

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) Experimental Organic Chemistry: A Miniscale & Microscale Approach (Cengage

Learning Laboratory Series for Organic Chemistry) The Organic Chemistry of Drug Synthesis, Volume 3 (Organic Chemistry Series of Drug Synthesis) What is Organic Chemistry? Chemistry Book 4th Grade | Children's Chemistry Books Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Organic Homemade Lotion Recipes - For All Skin Types (The Best Lotion DIY Recipes): Lotion Making For Beginners (organic lawn care manual, organic skin care, beauty and the beast) Fundamentals of General, Organic, and Biological Chemistry (6th Edition) Organic Chemistry, 6th Edition Organic and Biological Chemistry, 6th Edition Molecular Visions (Organic, Inorganic, Organometallic) Molecular Model Kit #1 by Darling Models to accompany Organic Chemistry A Microscale Approach to Organic Laboratory Techniques (Brooks/Cole Laboratory Series for Organic Chemistry) Organic Chemistry (with Organic ChemistryNOW) (Available Titles OWL) Cycloaddition Reactions in Organic Synthesis, Volume 8 (Tetrahedron Organic Chemistry) Review of Organic Functional Groups: Introduction to Medicinal Organic Chemistry Organic Structure Analysis (Topics in Organic Chemistry) Chemistry: An Introduction to General, Organic, and Biological Chemistry (11th Edition) Chemistry: An Introduction to General, Organic, & Biological Chemistry (10th Edition) Exploring Chemistry Laboratory Experiments in General, Organic and Biological Chemistry (2nd Edition) Chemistry: An Introduction to General, Organic, and Biological Chemistry (12th Edition) - Standalone book Chemistry: An Introduction to General, Organic, and Biological Chemistry (13th Edition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)