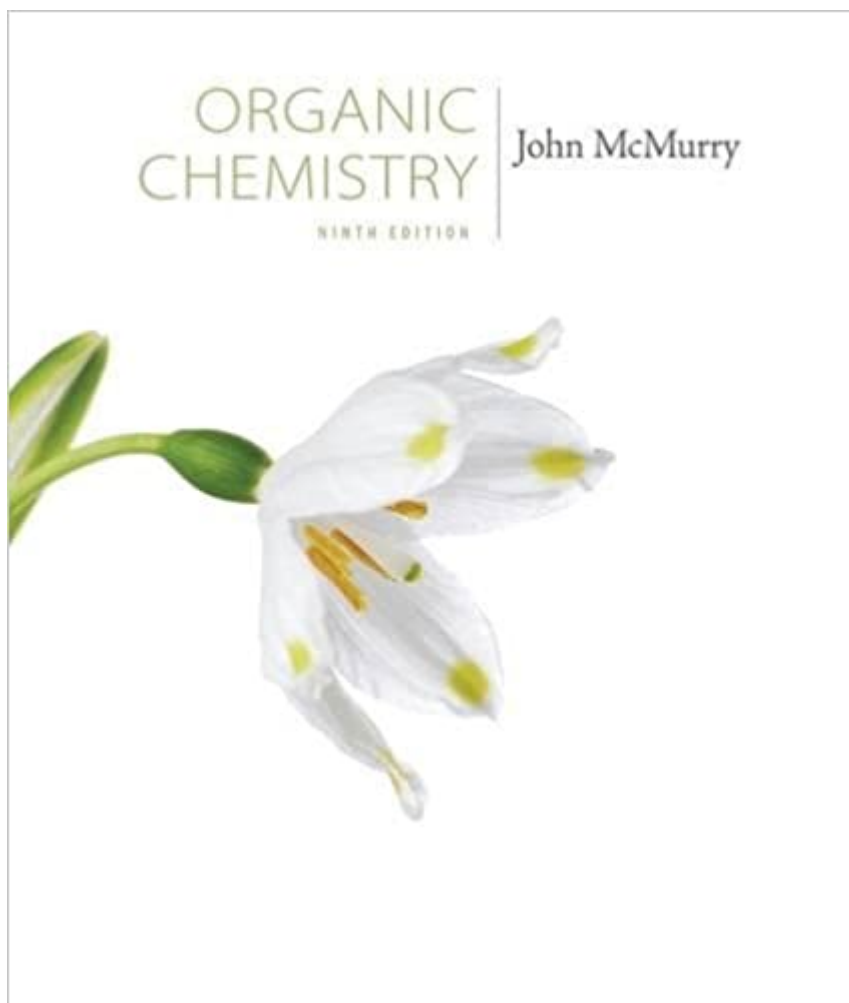


The book was found

Organic Chemistry



Synopsis

Master organic chemistry with the help of this proven best-seller! John McMurry's ORGANIC CHEMISTRY is consistently praised as the most clearly written book available for the course. In John McMurry's words: "I wrote this book because I love writing. I get great pleasure and satisfaction from taking a complicated subject, turning it around until I see it clearly from a new angle, and then explaining it in simple words." Through his lucid writing and ability to show the beauty and logic of organic chemistry, McMurry makes learning enjoyable. The highest compliment that can be given to a chemistry book applies to McMurry: It works!

Book Information

Hardcover: 1416 pages

Publisher: Brooks Cole; 9 edition (March 25, 2015)

Language: English

ISBN-10: 1305080483

ISBN-13: 978-1305080485

Product Dimensions: 8.6 x 2 x 10.2 inches

Shipping Weight: 6.3 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars 20 customer reviews

Best Sellers Rank: #2,022 in Books (See Top 100 in Books) #4 in Books > Science & Math > Chemistry > Organic #14 in Books > Textbooks > Science & Mathematics > Chemistry #61 in Books > Textbooks > Education

Customer Reviews

BeUnstoppable with Organic Chemistry View larger View larger View larger
View larger View larger Worked out examples Each chapter contains worked out examples with 'Strategy Statements' that show you how to solve problems. Each practice problem and solution is then followed by a similar problem for you to solve.
Easy-to-understand vertical format A vertical format is used to explain reaction mechanisms. The mechanisms are printed vertically and explanations of the changes taking place in each step are printed next to the reaction arrow, allowing you to easily see what is occurring at each step in a reaction.
Real-world 'something extra' boxes End-of-chapter boxes present interesting applications of organic chemistry relevant to the particular chapter. Practical application & professional exam practice Professional exam-style questions reinforce foundations of organic chemistry through practical application and examples.

OWLv2 Improves Learning Outcomes

[View larger](#)

[View larger](#)

[View larger](#)

[View larger](#)

Your ticket to better chemistry grades

OWLv2 is a proven system to help you succeed. Its Mastery Learning approach allows you to practice at your own pace, receive meaningful feedback and use learning resources to help you achieve better grades. Know what's important OWLv2 concentrates on what's most important—understanding chemistry concepts and its technology lets you work the way that's best for you. Discover the relevance of your lessons Interactive simulations, visualizations, and tutorials integrated smoothly into your lessons. The more you learn, the better prepared you are to solve problems and analyze information which helps you succeed in exams and in the workplace. Master the content Problems challenge you to think about the concepts, and OWLv2 lets you practice what you've learned.

John E. McMurry received his B.A. from Harvard University and his Ph.D. at Columbia University. He is a Fellow of the American Association for the Advancement of Science, and an Alfred P. Sloan Research Foundation Fellow. He has received several awards, which include the National Institutes of Health Career Development Award, the Alexander von Humboldt Senior Scientist Award, and the Max Planck Research Award. In addition to ORGANIC CHEMISTRY, he is also the author or coauthor of ORGANIC CHEMISTRY: A BIOLOGICAL APPROACH, FUNDAMENTALS OF ORGANIC CHEMISTRY, THE ORGANIC CHEMISTRY OF BIOLOGICAL PATHWAYS.

This book was required for my organic chemistry class. I thought it was okay for the course. I also had bought Wade organic chemistry book. With those two books and the Second Language books, I finished with an A.

Exactly the book I needed at a great price, like new!

Yes, it met expectations. Tough and challenging subject.

amazing book. helps me with all assignments

Product did not look new.

The book doesn't go into depth when it comes to complex topics and that is kind of annoying, I wish the manufacturer made multiple volumes so they could really explain versus one paragraph to cover topics.

I got the ebook, and everything is laid out neatly. The book itself is so well written and I'm learning very well from it.

A very good book, explains the material very well and a must have book especially for those majoring in chemistry

[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) 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) Examkrackers MCAT 101 Passages: Chemistry: General & Organic Chemistry General, Organic, & Biological Chemistry (WCB Chemistry) Chemistry: An Introduction to General, Organic, and Biological Chemistry (11th Edition) Chemistry: An Introduction to General, Organic, & Biological Chemistry (10th Edition) Foundations of Organic Chemistry (Oxford Chemistry Primers) 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