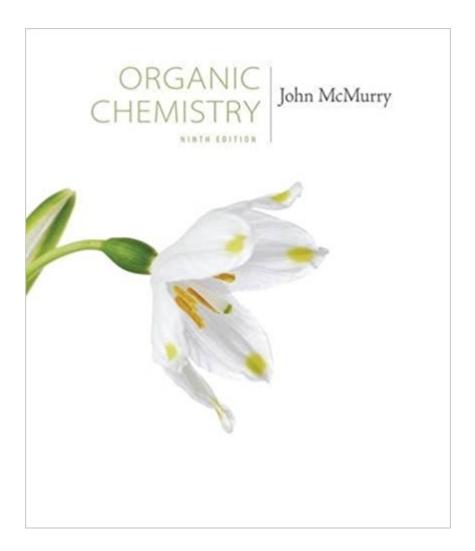


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Organic Chemistry





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 inà Â Books > Science & Math > Chemistry > Organic #14 inà Â Books > Textbooks > Science & Mathematics > Chemistry #61 inà Â Books > Textbooks > Education

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#BeUnstoppable with Organic Chemistry 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.

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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

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