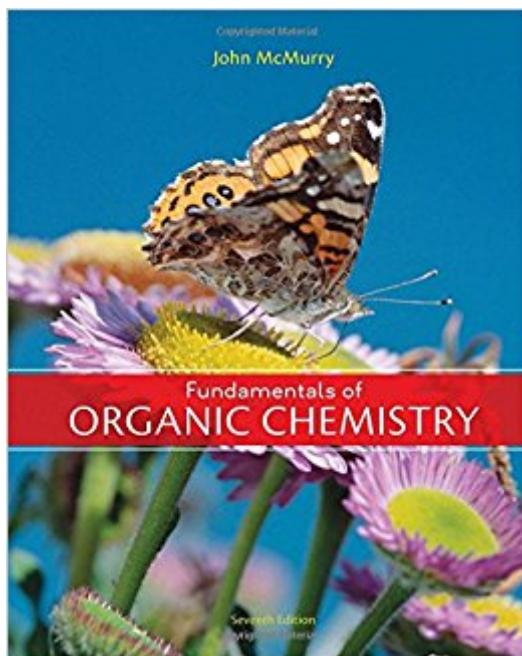


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Fundamentals Of Organic Chemistry, 7th Edition



Synopsis

Retaining the concise, to-the-point presentation that has already helped thousands of students move beyond memorization to a true understanding of the beauty and logic of organic chemistry, this Seventh Edition of John McMurry's **FUNDAMENTALS OF ORGANIC CHEMISTRY** brings in new, focused content that shows students how organic chemistry applies to their everyday lives. In addition, redrawn chemical structures and artwork help students visualize important chemical concepts, a greater emphasis on biologically-related chemistry (including new problems) helps them grasp the enormous importance of organic chemistry in understanding the reactions that occur in living organisms, and new End of Chapter problems keyed to OWL allow them to work text-specific problems online. Lastly, for this edition, John McMurry reevaluated and revised his writing at the sentence level to ensure that the book's explanations, applications, and examples are more student-friendly, relevant, and motivating than ever before.

Book Information

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particular fondness for this topic that shows in his thoughtful and entertaining handling of the subject matter. The use of color to help students follow the transfer of atoms and pieces of molecules during catalytic reactions in this chapter is very effective. The author is also commended for his frequent reminders to the reader that these biological processes are comprised of organic reactions that they have studied earlier in the book." Alvan C. Hengge, Utah State University

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.

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