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Organic Chemistry (Non-Infotrac Version) by Ralph J. Fessenden

Organic chemistry is the chemistry of carbon compounds. All organic compounds contain carbon; however, there are some compounds of carbon that are not classified as organic. For example, salts such as carbonates (e.g., Na_2CO_3 , CaCO_3) and cyanides (e.g., NaCN , KCN) are usually designated as inorganic.

Organic Chemistry - Chemistry Encyclopedia - structure ...

Neil E. Schore was born in Newark, New Jersey in 1948 and educated in public schools in the Bronx, New York, and Ridgefield, New Jersey. He completed a B.A. with honors in chemistry at the University of Pennsylvania in 1969. Moving back to New York, he worked with the late Professor Nicholas J. Turro at Columbia University, studying photochemical and photophysical processes of organic ...

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Presents a traditional view of organic chemistry. Organic Chemistry, Fifth Edition (Fessenden, Ralph J.; Fessenden, Joan S.) | Journal of Chemical Education ACS

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Organic chemistry is a vibrant and growing scientific discipline that touches a vast number of scientific areas. This sixth edition of ' ' March ' s Advanced Organic Chemistry ' ' has been thoroughly updated to reflect new areas of Organic chemistry, as well as new advances in well-known areas of Organic chemistry. Every topic

MARCH ' S ADVANCED ORGANIC CHEMISTRY

MICHAEL B. SMITH, PhD, is Professor of Chemistry at the University of Connecticut. His current research interests include studies towards the total synthesis of pancratistatin and related phenanthridone alkaloids; synthesis and structural verification of bioactive bacterial ceramides; the study of reactions associated with or facilitated by conducting polymers; and, the synthesis of dye ...

Concise and manageable, Fessenden and Fessenden's text has earned a reputation as a superb teaching text. One of the only books that students can get through cover to cover in two semesters, it is written in an economical style that stays focused on the main discussion. The authors anticipate student questions and answer them in the same chapter. Described by users as " the masters of the short sentence." Fessenden and Fessenden are renowned for their clear, to-the-point coverage and masterful selection of topics. The book provides a clear organization of functional groups according to sigma-bonding and pi-bonding to give students a conceptually efficient context that helps them understand the overall content of organic chemistry. Core topics for the course appear in Chapters 1-18 with more advanced and biochemical topics covered in 19-26. Essential information in each chapter is covered in earlier sections, leaving optional material for later sections.

Provides a set of additional drill problems, chapter-by-chapter discussions, and supplemental instructional material to help students master organic chemistry problem-solving techniques.

Contains answers to all the end-of-chapter problems and essay problems in the text.

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. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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This book presents key aspects of organic synthesis – stereochemistry, functional group transformations, bond formation, synthesis planning, mechanisms, and spectroscopy – and a guide to literature searching in a reader-friendly manner. • Helps students understand the skills and basics they need to move from introductory to graduate organic chemistry classes • Balances synthetic and physical organic chemistry in a way accessible to students • Features extensive end-of-chapter problems • Updates include new examples and discussion of online resources now common for literature searches • Adds sections on protecting groups and green chemistry along with a rewritten chapter surveying organic spectroscopy

Green Organic Chemistry and Its Interdisciplinary Applications covers key developments in green chemistry and demonstrates to students that the developments were most often the result of innovative thinking. Using a set of selected experiments, all of which have been performed in the laboratory with undergraduate students, it demonstrates how to optimize and develop green experiments. The book dedicates each chapter to individual applications, such as Engineering The chemical industry The pharmaceutical industry Analytical chemistry Environmental chemistry Each chapter also poses questions at the end, with the answers included. By focusing on both the interdisciplinary applications of green chemistry and the innovative thinking that has produced new developments in the field, this book manages to present two key messages in a manner where they reinforce each other. It provides a single and concise reference for chemists, instructors, and students for learning about green organic chemistry and its great and ever-expanding number of applications.

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