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## **Organic Chemistry A Brief Course**

With his students, Professor Carey has published over forty research papers in synthetic and mechanistic organic chemistry. In addition to this text, he is coauthor (with Robert C. Atkins) of Organic Chemistry: A Brief Course and (with Richard J. Sundberg) of Advanced Organic Chemistry, a two-volume treatment designed for graduate students and advanced undergraduates.

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I would recommend Organic Chemistry: A Short Course to anyone learning basic ochem. This book is meant to be an introduction to organic chemistry, but it is very information-dense and informative, and introduces all the basics. (Synthesis and reactions of twelve of the major classes of organic molecules.)

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## **Organic Chemistry: A Short Course: Hart, Harold, Hadad ...**

Organic chemists use a curved arrow ( ) to show the movement of an electron pair. A sigma bond is formed between atoms by the overlap of two atomic orbitals along the line that connects the atoms. Carbon uses sp<sup>3</sup>-hybridized orbitals to form four such bonds. These bonds are directed from the carbon nucleus toward the corners of a tetrahedron.

## **Organic Chemistry - Zanichelli**

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Helps organic chemistry students by selectively revealing the logic of organic chemistry through carefully designed organization, pedagogy, problem solving, and illustrations. This title introduces molecular orbital theory which emphasizes the visual understanding of chemical bonds and reactions.

### **Organic chemistry : a brief course (Book, 2013) [WorldCat.org]**

I would recommend Organic Chemistry: A Short Course to anyone learning basic ochem. This book is meant to be an introduction to organic chemistry, but it is very information-dense and informative, and introduces all the basics. (Synthesis and reactions of twelve of the major classes of organic molecules.)

### **Organic Chemistry: A Short Course 013, Hart, Harold, Hadad ...**

It concludes with a brief survey of the various topics in organic chemistry and a

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description of the way that we present them in this text. 1.1 Organic Molecules All organic molecules contain carbon (C), virtually all of them contain hydrogen (H), and most contain oxygen (O)and/or nitrogen (N)atoms.

### **from Organic Chemistry**

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## **Organic Chemistry: A Brief Course: Marmor, Solomon ...**

Course Description 5.12 is an introduction to organic chemistry, focusing primarily on the basic principles to understand the structure and reactivity of organic molecules. Emphasis is on substitution and elimination reactions and chemistry of the carbonyl group. The course also provides an introduction to the chemistry of aromatic compounds.

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Organic chemistry is a branch of chemistry that studies the structure, properties and reactions of organic compounds, which contain carbon in covalent bonding. Study of structure determines their chemical composition and formula. Study of properties includes physical and chemical properties, and evaluation of chemical reactivity to understand their behavior.

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