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Mechanism. Energetics, Kinetics, and the Investigation of Mechanism. The Strengths of Acids and Bases. Nucleophilic Substitution at a Saturated Carbon Atom. Carbocations, Electron-Deficient N and O Atoms and their Reactions. Electrophilic and Nucleophilic Substitution in Aromatic Systems. Electrophilic and Nucleophilic Addition to C=C.

*Sykes, Guidebook to Mechanism in Organic Chemistry, 6th ...*

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addition during the polymerisation of ethene and the reaction between HBr and alkenes in the presence of organic peroxides.

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398 Select bibliography WENIRUP, C. Reactive Molecules: The Neutral Reactive Intermediate in Organic Chemistry (Wiley, 1984). Review series Advances in Physical Organic Chemistry. WLD, v. and B-, D. (Eds) (Academic

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## *A SELF-STUDY GUIDE TO THE PRINCIPLES OF ORGANIC CHEMISTRY*

In organic chemistry, we will learn about the reactions chemists use to synthesize crazy carbon based structures, as well as the analytical methods to characterize them. We will also think about how those reactions are occurring on a molecular level with reaction mechanisms. Simply put, organic chemistry is like building with molecular Legos.

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A major goal in organic synthesis is to

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develop efficient reactions to convert feedstock chemicals (otherwise known as raw or natural materials) into valuable reagents that can be used to create ...

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