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CHEM GU4147 Advanced Organic Chemistry. 4.5 points. Prerequisites: elementary organic and physical chemistry. The mechanisms of organic reactions, structure of organic molecules, and theories of reactivity. How reactive intermediates are recognized and mechanisms are deduced using kinetics, stereochemistry, isotopes, and physical measurements.

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Advanced Organic Chemistry: Part B: Reactions and Synthesis Carey, Francis A. Hardcover Publisher: Springer Sep 1 1983 Edition: ISBN: 9780306410888 Description: Used - Good Good condition. Good dust jacket. 2nd edition. A copy that has been read but remains intact.

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Of Part A.- 1. Chemical Bonding and Molecular Structure.- 1.1. Valence-Bond Approach to Chemical Bonding.- 1.2. Bond Energies, Lengths, and Dipoles.- 1.3. Molecular Orbital Theory.- 1.4. Hückel Molecular Orbital Theory.- General References.- Problems.- 2. Stereochemical Principles.- 2.1. Enantiomeric Relationships.- 2.2. Diastereomeric Relationships.- 2.3. Dynamic Stereochemistry.- 2.4. Prochiral Relationships.- General References.- Problems.- 3. Conformational and Other Steric Effects.- 3.1. Steric Strain and Molecular Mechanics.- 3.2. Conformations of Acyclic Molecules.- 3.3. Conformations o.

A best-selling mechanistic organic chemistry text in Germany, this text's translation into English fills a long-existing need for a modern, thorough and accessible treatment of reaction mechanisms for students of organic chemistry at the advanced undergraduate and graduate level. Knowledge of reaction mechanisms is essential to all applied areas of organic chemistry; this text fulfills that need by presenting the right material at the right level.

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