

Synopsis

Organic Reactions is a comprehensive series of volumes composed of chapters devoted to important synthetic reactions. For each volume, the chapter authors are world-renowned experts with extensive hands-on experience in the field. The chemistry is presented from a preparative point of view and particular attention is given to reaction limitations, interfering influences, effects of chemical structure, and the selection of experimental conditions.

Book Information

Series: Organic Reactions (Book 63)

Hardcover: 583 pages

Publisher: Wiley; 1 edition (February 13, 2004)

Language: English

ISBN-10: 0471445320

ISBN-13: 978-0471445326

Product Dimensions: 6.3 x 1.3 x 9.3 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #5,181,695 in Books (See Top 100 in Books) #64 in Books > Science & Math > Chemistry > Organic > Reactions #4410 in Books > Science & Math > Chemistry > Physical & Theoretical #13779 in Books > Textbooks > Science & Mathematics > Chemistry

[Download to continue reading...](#)

Concise Organic Chemistry: Aromatic and Carbonyl Reactions, Oxidation-Reduction Reactions, Biomolecules, Natural Product and Heterocyclic Compounds Cycloaddition Reactions in Organic Synthesis, Volume 8 (Tetrahedron Organic Chemistry) Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Organic Body Care Recipes Box Set: Organic Body Scrubs, Organic Lip Balms, Organic Body Butter, And Natural Skin Care Recipes Organic Reactions, Volume 72 Volume 40, Organic Reactions Organic Reactions, Volume 46 Organic Reactions, Volume 47 Organic Reactions (Volume 36) Volume 38, Organic Reactions Organic Reactions, Volume 63 Organic Reactions, Volume 88 Organic Reactions, Volume 84 Organic Reactions, Volume 61 Organic Reactions (Volume 59) Organic Reactions, Volume 71 Organic Reactions, Volume 81 Organic Reactions, Volume 66 Organic Reactions, Volume 73: Allylboration of Carbonyl Compounds Organic Reactions (Volume 53)

