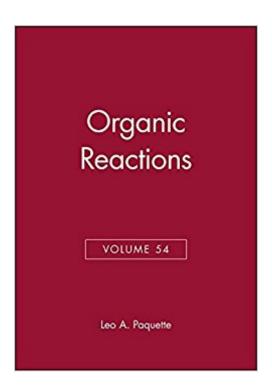


The book was found

Organic Reactions (Volume 54)





Synopsis

As with previous volumes in this acclaimed series, Volume 54 is devoted to a specific process with important applications in organic and medicinal chemistry. In two major parts, expert contributions address aromatic substitution by the S_RN1 reaction and the oxidation of carbonyl compounds with organohypervalent iodine reagents. The authors draw on their experience with the processes surveyed, presenting topics from the preparative viewpoint and discussing limitations, interfering influences, effects of structure, and how to select experimental techniques.

Book Information

Hardcover: 456 pages

Publisher: Wiley; 1 edition (June 25, 1999)

Language: English

ISBN-10: 0471348880

ISBN-13: 978-0471348887

Product Dimensions: 6.3 x 1 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: #7,750,258 in Books (See Top 100 in Books) #98 in Books > Science & Math > Chemistry > Organic > Reactions #6185 in Books > Medical Books > Medicine > Internal Medicine > Pathology > Clinical Chemistry #19540 in Books > Textbooks > Science & Mathematics > Chemistry

Download to continue reading...

Cycloaddition Reactions in Organic Synthesis, Volume 8 (Tetrahedron Organic Chemistry) Study Guide: Ace Organic Chemistry I - The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries)

Explosive Reactions Lab Kit (Mad Science Explosive Reactions Lab Kit) Organic Reactions, Volume 92 Organic Reactions (Volume 59) Organic Reactions, Volume 71 Organic Reactions, Volume 46 Organic Reactions, Volume 58 Organic Reactions, Volume 91 Organic Reactions, Volume 88 Organic Reactions, Volume 74 Organic Reactions, Volume 78 Organic Reactions, Volume 63 Volume 40, Organic Reactions Volume 38, Organic Reactions Organic Reactions, Volume 72 Organic Reactions, Volume 75 Organic Reactions, Volume 84 Organic Reactions, Volume 61 Organic Reactions, Volume 76

Contact Us

DMCA

Privacy

FAQ & Help