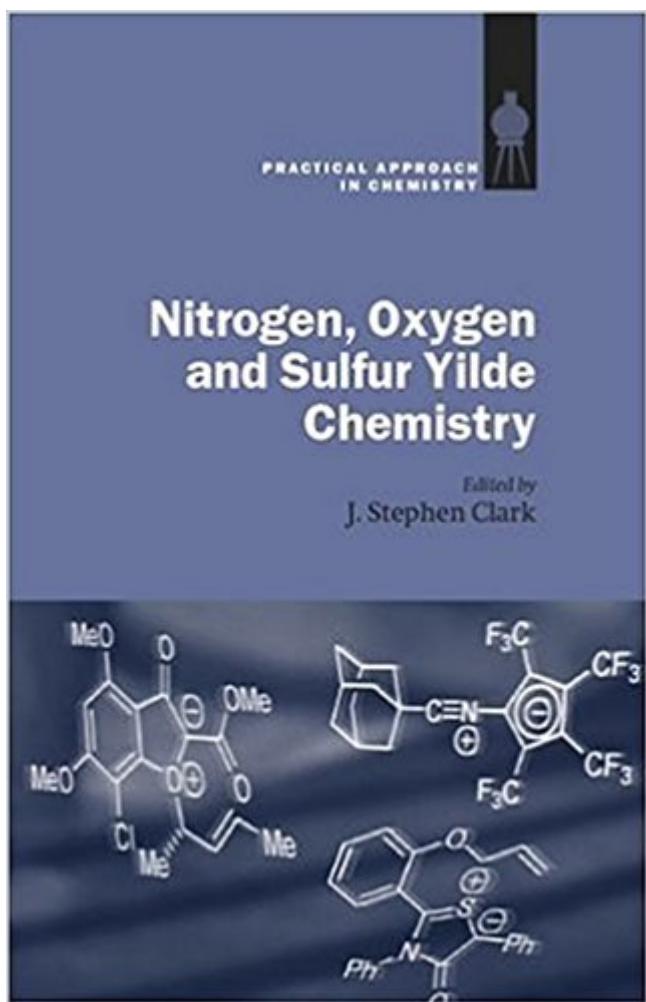


The book was found

Nitrogen, Oxygen And Sulfur Ylide Chemistry (The Practical Approach In Chemistry Series)



Synopsis

Describes some important methods for the generation of oxygen, nitrogen and sulfur ylides, and their use in reactions for the synthesis of complex organic compounds. It includes all the practical details required to perform such reactions, and is as suitable for the beginner as it is for the experienced ylide chemist.

Book Information

Series: The Practical Approach in Chemistry Series

Hardcover: 352 pages

Publisher: Oxford University Press; 1 edition (September 26, 2002)

Language: English

ISBN-10: 0198500173

ISBN-13: 978-0198500179

Product Dimensions: 9.3 x 1 x 6.3 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #8,427,169 in Books (See Top 100 in Books) #34 in Books > Science & Math > Chemistry > Organic > Heterocyclic #251 in Books > Science & Math > Chemistry > Organic > Synthesis #21116 in Books > Textbooks > Science & Mathematics > Chemistry

Customer Reviews

'The individual contributions contain concise and authoritative accounts of the state of the art in each area, with references to relevant reviews as well as the most important papers in the primary literature ... The really distinctive feature of the books in this series, is the inclusion in each chapter of fully detailed experimental procedures or "protocols", each listing the required equipment and starting materials and giving step-by-step instructions.' *Angewandte Chemie*

J Stephen Clark is in the Department of Chemistry, University of Nottingham.

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

Nitrogen, Oxygen and Sulfur Ylide Chemistry (The Practical Approach in Chemistry Series)

Comprehensive Heterocyclic Chemistry : Comprehensive Heterocyclic Chemistry, Five-Membered Rings with Oxygen, Sulfur or Two or More Nitrogen Atoms Asymmetric Synthesis: The Chiral Carbon Pool and Chiral Sulfur, Nitrogen, Phosphorus, and Silicon Centers The Oxygen Revolution:

Hyperbaric Oxygen Therapy: The New Treatment for Post Traumatic Stress Disorder (PTSD), Traumatic Brain Injury, Stroke, Autism and More The Oxygen Revolution, Third Edition: Hyperbaric Oxygen Therapy: The Definitive Treatment of Traumatic Brain Injury (TBI) & Other Disorders The Oxygen Cure: A Complete Guide to Hyperbaric Oxygen Therapy Comprehensive Heterocyclic Chemistry : Comprehensive Heterocyclic Chemistry, Six-Membered Rings With One Nitrogen Atom Transition Metal Sulfur Chemistry: Biological and Industrial Significance (ACS Symposium Series) Transition Metals in Organic Synthesis: A Practical Approach (The Practical Approach in Chemistry Series) Clean Coal/Dirty Air: or How the Clean Air Act Became a Multibillion-Dollar Bail-Out for High-Sulfur Coal Producers (Yale Fastback Series) Management of Nitrogen and Water in Potato Production Ring Nitrogen and Key Biomolecules: The Biochemistry of N-Heterocycles The practical use of oxygen-nitrous oxide conscious sedation in dental practice Chemistry and Biochemistry of Oxygen Therapeutics: From Transfusion to Artificial Blood Taurine and the Heart: Proceedings of the Symposium Annexed to the 10th Annual Meeting of the Japanese Research Society on Sulfur Amino Acids Osaka, ... (Developments in Cardiovascular Medicine) Sulfur Springs A Practical Approach to Cardiac Anesthesia (Practical Approach Series) Immunoassays: A Practical Approach (Practical Approach Series) HPLC of Macromolecules: A Practical Approach (Practical Approach Series) Oligonucleotide Synthesis: A Practical Approach (The Practical Approach Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)