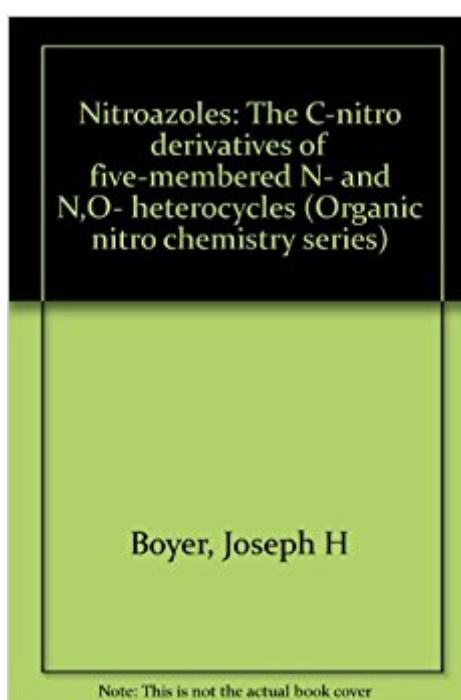


The book was found

Nitroazoles: The C-nitro Derivatives Of Five-membered N- And N,O- Heterocycles (Organic Nitro Chemistry)



Synopsis

The first complete survey of the chemistry of the nitro derivatives of the monocyclic and polycyclic five-membered N- and N,O-heterocycles. It covers azoles pyrroles, imidazoles, pyrazoles, triazoles, tetrazoles, isoxazoles, oxazoles, and oxadiazoles and the corresponding azolines and azolidines. It describes nitration, nitrolysis, ring formation, and transformation. The author focuses on illustrating chemical principles and on collecting data to provide the latest information and a critical evaluation. Most of the information has been provided by investigations initiated to satisfy requirements for useful high-energy materials, desirable biological properties, and compounds required for preparative work. --This text refers to an out of print or unavailable edition of this title.

Book Information

Series: Organic nitro chemistry

Hardcover: 368 pages

Publisher: VCH Publishers (1986)

Language: English

ISBN-10: 0895731487

ISBN-13: 978-0895731487

Shipping Weight: 1.7 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #8,535,165 in Books (See Top 100 in Books) #36 in [Books > Science & Math > Chemistry > Organic > Heterocyclic](#)

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

Nitroazoles: The C-nitro derivatives of five-membered N- and N,O- heterocycles (Organic nitro chemistry) Heterocyclic Chemistry: Volume II: Five-Membered Heterocycles 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) Heterocyclic Chemistry: Volume I: Principles, Three- and Four-Membered Heterocycles Heterocycles in Life and Society: An Introduction to Heterocyclic Chemistry and Biochemistry and the Role of Heterocycles in Science, Technology, Medicine and Agriculture Comprehensive Heterocyclic Chemistry : Comprehensive Heterocyclic Chemistry, Five-Membered Rings with Oxygen, Sulfur or Two or More Nitrogen Atoms Comprehensive Heterocyclic Chemistry : Comprehensive Heterocyclic Chemistry, Six-Membered Rings With One Nitrogen Atom Rodd's Chemistry of Carbon Compounds, Part D: Membered Heterocyclic Compounds With More Than 2 Heteroatoms in the Ring (Rodd's Chemistry

of Carbon Compounds 2nd Edition) The Chemistry of Heterocycles: Structures, Reactions, Synthesis, and Applications Experimental Organic Chemistry: A Miniscale & Microscale Approach (Cengage Learning Laboratory Series for Organic Chemistry) The Organic Chemistry of Drug Synthesis, Volume 3 (Organic Chemistry Series of Drug Synthesis) Bioactive Heterocycles IV (Topics in Heterocyclic Chemistry) Synthesis of Heterocycles via Cycloadditions I (Topics in Heterocyclic Chemistry) (No. 1) ADVANCES IN HETEROCYCLIC CHEMISTRY, Vol. 47: Electrophilic Substitution of Heterocycles Quantitative Aspects Bioactive Heterocycles V (Topics in Heterocyclic Chemistry) (No. 5) What is Organic Chemistry? Chemistry Book 4th Grade | Children's Chemistry Books Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Thiophene and Its Derivatives, Part 2 (The Chemistry of Heterocyclic Compounds, Vol. 44) Thiophene and Its Derivatives, Part 1 (The Chemistry of Heterocyclic Compounds, Vol. 44) Organic Homemade Lotion Recipes - For All Skin Types (The Best Lotion DIY Recipes): Lotion Making For Beginners (organic lawn care manual, organic skin care, beauty and the beast)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)