

The book was found

Comprehensive Heterocyclic Chemistry: The Structure, Reactions, Synthesis, And Uses Of Heterocyclic Compounds



Synopsis

Heterocyclic compounds include all nucleic acids, many sugars, vitamins, hormones, antibiotics and other synthetic pharmaceuticals, most dyes, pesticides and weedkillers. The eight volumes of this major work of reference are the most authoritative, modern and complete ever published on the subject. They give an up-to-date overview of the whole area appropriate to the needs of researchers, teachers and others with an interest in the subject and its applications, provide detailed information to answer specific questions, demonstrate exactly what is known or not known on a given topic, and direct attention to more detailed reviews. A systematic arrangement of the chapters provides a uniform treatment throughout and allows very easy access to the primary literature. Volume 1 specifically deals with general matters, biological and industrial aspects, and compounds containing less-common heteroatoms.

Book Information

Hardcover: 731 pages

Publisher: Pergamon (May 1, 1984)

Language: English

ISBN-10: 0080307019

ISBN-13: 978-0080307015

Product Dimensions: 9.1 x 6.6 x 1.1 inches

Shipping Weight: 1.7 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #6,825,884 in Books (See Top 100 in Books) #30 in Books > Science & Math > Chemistry > Organic > Heterocyclic #18605 in Books > Textbooks > Science & Mathematics > Chemistry

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

Comprehensive Heterocyclic Chemistry: The Structure, Reactions, Synthesis, and Uses of Heterocyclic Compounds Comprehensive Heterocyclic Chemistry on CD-ROM: The Structure, Reactions, Synthesis and Uses of Heterocyclic Compounds (Volume 8-Volume S) The Chemistry of Heterocyclic Compounds, Oxazoles: Synthesis, Reactions, and Spectroscopy, Part B (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 60) 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 Heterocyclic Compounds, Monoterpenoid Indole Alkaloids - Supplement (Chemistry of Heterocyclic Compounds:

A Series Of Monographs) (Volume 25) The Chemistry of Heterocyclic Compounds, Isoquinolines (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 38) The Chemistry of Heterocyclic Compounds, Condensed Imidazoles, 5-5 Ring Systems (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 46) The Chemistry of Heterocyclic Compounds, Quinoxalines: Supplement II (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 61) The Chemistry of Heterocyclic Compounds, Oxazoles (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 45) The Chemistry of Heterocyclic Compounds, The Pyrimidines (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 52) The Chemistry of Heterocyclic Compounds, The Pyrazines Supplement I (Chemistry of Heterocyclic Compounds: A Series Of Monographs, Vol. 58) The Chemistry of Heterocyclic Compounds, Indoles: The Monoterpenoid Indole Alkaloids (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 25) The Chemistry of Heterocyclic Compounds, Fused Pyrimidines: Pteridines (Chemistry of Heterocyclic Compounds: A Series Of Monographs) (Volume 24) Concise Organic Chemistry: Aromatic and Carbonyl Reactions, Oxidation-Reduction Reactions, Biomolecules, Natural Product and Heterocyclic Compounds Comprehensive Heterocyclic Chemistry : Comprehensive Heterocyclic Chemistry, Six-Membered Rings With One Nitrogen Atom Comprehensive Heterocyclic Chemistry : Comprehensive Heterocyclic Chemistry, Five-Membered Rings with Oxygen, Sulfur or Two or More Nitrogen Atoms Rodd's Chemistry of Carbon Compounds. Second Edition. Volume IV. Part L: Heterocyclic Compounds (v. 4L) Heterocyclic Compounds: Volume 4 (Comprehensive Organic Chemistry) Aminomethylenemalonates and Their Use in Heterocyclic Synthesis (Advances in Heterocyclic Chemistry, Volume 54) Advanced organic chemistry: Reactions, mechanisms and structure (McGraw;Hill series in advanced chemistry)

[Dmca](#)