

1: Monocyclic Azepines : George R. Proctor :

The newest volume in the prestigious series The Chemistry of Heterocyclic Compounds, this work covers synthesis, reactions, properties, structure, physical chemistry and utility of monocyclic azepines.

Established in , Advances in Heterocyclic Chemistry is the definitive serial in the area-one of great importance to organic chemists, polymer chemists, and many biological scientists. Written by established authorities in the field, the comprehensive reviews combine descriptive chemistry and mechanistic insight and yield an understanding of how the chemistry drives the properties. Carbocyclic and Heterocyclic Cage Compounds and their Building Blocks is the first independent Supplement in the series. The collection of essays presented is very much at the forefront of research in this active area and the topics discussed complement and evolve from the more general treatment in earlier volumes of the Series. Furthermore it was appropriate to produce a collection of work at the cutting edge of the field, where progress in heterocyclic cage compounds are discussed together in a single volume, thus avoiding the organic versus organometallic barriers in an effort to raise more awareness concerning their similarities and differences. Since phosphalkynes serve as building blocks for a host of phosphorus-carbon cage compounds discussion of the versatile chemistry of phosphalkynes is relevant. Likewise, discussion of the versatile chemistry of phosphalkenes is appropriate since they function as synthetic precursors to phosphalkynes and are the products of electrophilic addition to phosphalkynes. The Uniqueness of Biological Materials deals with the unique properties of biological materials, carbohydrates, lipids, proteins, and nucleic acids and the extent to which this uniqueness is related to the uniqueness of life in general. More specifically, it examines whether the uniqueness of life is inherent in the material of living organisms. This volume is comprised of 32 chapters and begins with an introduction to the nature of biological uniqueness and how it is related to the uniqueness of life by comparing the elemental composition of living organisms with that of their environment. The discussion then turns to the uniqueness of hydrogen and oxygen which make up water; carbon; carbohydrates; and ternary compounds that are more fully oxidized than carbohydrates. Ternary compounds of intermediate grades of reduction are also considered, along with fatty acids and related lipids, paraffins, and olefins and ternary unsaturated compounds. Other biological materials discussed include peptides, proteins, amino acids, and halogens. This book will be of interest to students and practitioners of biology and biochemistry. The newest volume in the prestigious series The Chemistry of Heterocyclic Compounds, this work covers synthesis, reactions, properties, structure, physical chemistry and utility of monocyclic azepines. This book classifies methods of synthesizing a heterocyclic ring which is fused to another ring. Classification is based on the functional group or groups present in the substrate, each chapter being devoted to the reactions of a particular pair of groups. The groups are arranged alphabetically so that they can be found easily. The book enables the reader to locate references over are included to the conversion of a wide variety of functional groups into heterocyclic rings of five to eight atoms. Each cyclization is shown as an equation which contains concise details or reagents, conditions, and yields. Since the classification of each cyclization is based on the functional groups involved, locating the relevant reference is independent of the identity of the ring in the substrate. This simplifies the search for the relevant reference. Find Your eBooks Here€!

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This book serves as a supplement to The Pyrazines, Volume 41 of the Chemistry of Heterocyclic Compounds series. It covers the literature published between and , and-together with Volume provides a complete, up-to-date reference for heterocyclic chemists.

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