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Quinolines, Part 3 (The Chemistry Of Heterocyclic Compounds, Vol. 32)

The Chemistry
of Heterocyclic
Compounds

John V. Greenhill



Synopsis

The Chemistry of Heterocyclic Compounds, since its inception, has been recognized as a cornerstone of heterocyclic chemistry. Each volume attempts to discuss all aspects – properties, synthesis, reactions, physiological and industrial significance – of a specific ring system. To keep the series up-to-date, supplementary volumes covering the recent literature on each individual ring system have been published. Many ring systems (such as pyridines and oxazoles) are treated in distinct books, each consisting of separate volumes or parts dealing with different individual topics. With all authors are recognized authorities, the Chemistry of Heterocyclic Chemistry is considered worldwide as the indispensable resource for organic, bioorganic, and medicinal chemists.

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Customer Reviews

Regarded as the indispensable reference collection for information on heterocyclic compounds, the Chemistry of Heterocyclic Compounds series makes an extraordinarily complex and diverse field a readily accessible one. In three parts, Volume 32 in the series thoroughly covers the field of quinoline chemistry. Part I covers the physical and chemical properties of quinoline and its derivatives. Comprehensive coverage of the alkylquinolines, arylquinolines, reissert compounds and related n-Acyldihydroquinolines, and quinoline n-oxides is provided in the second part of this volume. Part III treats the aldehydes and the ketones; it arranges material entirely in the form of information on synthesis, however properties are also emphasized to a degree.

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