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Quinoxalines: Supplement II (Chemistry Of Heterocyclic Compounds: A Series Of Monographs)



Synopsis

This volume in the Chemistry of Heterocyclic Compounds series presents a comprehensive review of the quinoxaline literature from 1975 to the present (2002), updating Volumes 5 and 35. It provides an alphabetical table of known simple quinoxalines, including new compounds discussed in this volume and their physical data, as well as the pyrazines from the original volumes. Biological activities, spectral or other physical studies, and other such materials appear at appropriate points in the text. The in-depth coverage includes synthesis, reactions, spectroscopic, and physical properties for each class of compounds. Chemistry of Heterocyclic Compounds, Volume 61: Supplement II provides the most up-to-date summation of knowledge of the synthetic chemistry of quinoxalines.

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Customer Reviews

"This book updates Volumes 5 and 35 of this series on quinoxalines and covers the literature on quinoxalines from approximately 1976-2002." (Journal of the American Chemical Society, June 9, 2004)

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