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The Chemistry Of Heterocyclic Compounds, Oxazoles (Chemistry Of Heterocyclic Compounds: A Series Of Monographs) (Volume 45)

The Chemistry
of Heterocyclic
Compounds

I. J. Turchi



Synopsis

A reference that describes all of the important syntheses and reactions of oxazoles and oxazolones published through the first quarter of 1984. Emphasizes the use of oxazoles as synthetic reagents as well as presenting the more classical treatments of oxazole chemistry. Contains the only extensive list of tables of oxazole derivatives and the most complete list of spectroscopic properties of oxazoles. Offers the most detailed treatment of mesoionic oxazoles including syntheses, spectroscopy and reactions.

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