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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)



Synopsis

In this volume the chemistry of five-membered heterocycles containing three or more hetero-atoms is surveyed. The book is an extremely lucid and readable digest of the very considerable literature in this field and achieves a balance between old and new material. The numerous references to books, reviews and original papers provide the necessary leads for those seeking further information on a particular topic. Access to the information in this volume is facilitated not only by the systematic treatment of classes of compounds, but also by the very detailed indexing.

Book Information

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