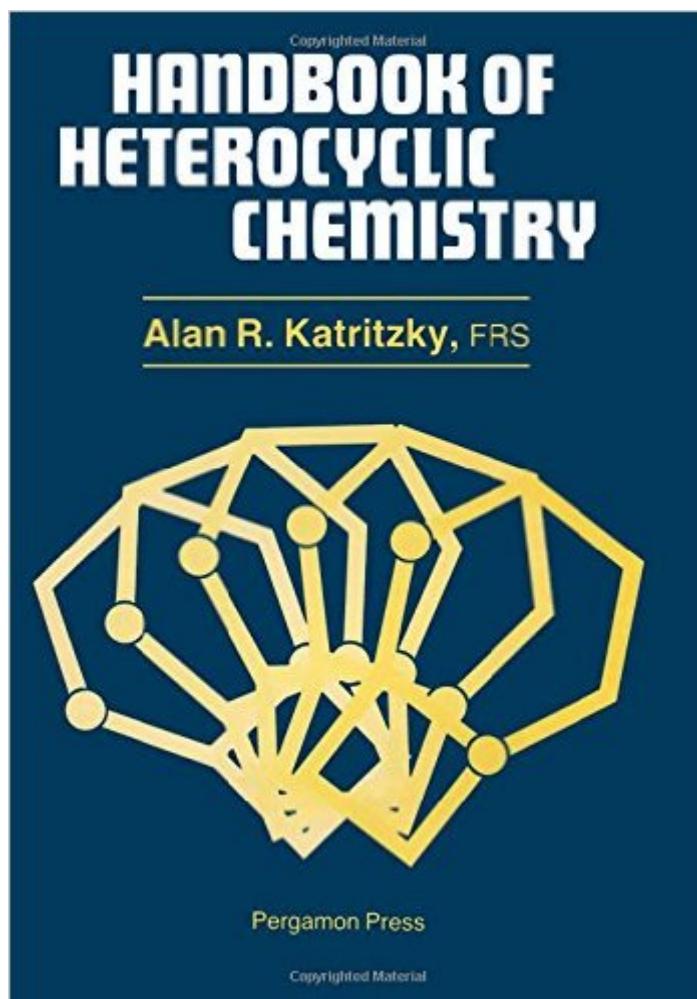


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Handbook Of Heterocyclic Chemistry



Synopsis

Heterocyclic chemistry is the largest of the classical divisions of organic chemistry. Heterocyclic compounds are widely distributed in Nature, playing a vital role in the metabolism of living cells. Their practical applications range from extensive clinical use to fields as diverse as agriculture, photography, biocide formulation and polymer science. The range of known compounds is enormous, encompassing the whole spectrum of physical, chemical and biological properties. This book provides a balanced, concise and informative account of heterocyclic chemistry that will be suitable for graduate or advanced undergraduate students and a convenient reference book for research workers, for both specialists in the field and those whose expertise lies in other areas but who nevertheless need information on heterocyclic chemistry. The Handbook of Heterocyclic Chemistry is illustrated throughout with thousands of clearly drawn chemical structures. The highly systematic coverage given to the subject makes this the most authoritative one-volume account of modern heterocyclic chemistry available. * Provides a balanced, concise and informative account of heterocyclic chemistry* Written by leading scholars and industry experts* Illustrated throughout with thousands of clearly drawn chemical structures* The most authoritative one-volume account of modern heterocyclic chemistry available --This text refers to an alternate Hardcover edition.

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Customer Reviews

All you want about Heterocyclic Chemistry is in this book. From basic principles to all kinds of reactions. And all these from the "master of heterocycles". I would give it 5 stars but I didn't like the index and the design of the pages. You cannot find things so easily in there. But they are all there

and that's the most important thing. If i can recommend 10 chemistry books, it would be one of them for sure.

Good guide, if one wants to understand some deeper basics of heterocyclic chemistry, especially, tautomeric equilibria and preferable forms are well described.

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