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Advances In Heterocyclic Chemistry, Volume 62



Synopsis

Established in 1960, *Advances in Heterocyclic Chemistry* is the definitive serial in the area--one of great importance to organic chemists, polymer chemists, and many biological scientists. Every fifth volume of *Advances in Heterocyclic Chemistry* contains a cumulative subject index. A selection of topics covered in Volume 62: Synthesis possibilities in N-Fluoropyridinium salts; An updated review of Pyran Chemistry; The organic chemistry and synthesis of Tetrathia- and tetraselena-fulvalenes; A review of the classes of five-membered heterocyclic rings containing two sulfur and two nitrogen atoms, both as anionic and radical species

Book Information

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Customer Reviews

"The typesetting, arrangement of references, and drafting of structural formulas adhere to the high standards of this series and provide a model for good publishing....The content is, as to be expected, excellent." --JOURNAL OF THE AMERICAN CHEMICAL SOCIETY

Alan Katritzky was educated at Oxford and has held faculty positions at Cambridge and East Anglia before he migrated in 1980 to the University of Florida, where he was Kenan Professor and Director for the Institute for Heterocyclic Compounds. During his career he has trained more than 1000 graduate students and post-docs, and lectured and consulted world-wide. He led the team, which produced *Comprehensive Heterocyclic Chemistry*; and its sequels, "CHEC-II" and

"CHEC-III”; has edited â œAdvances in Heterocyclic Chemistry, Vols. 1 through 111”; and conceived the plan for â œComprehensive Organic Functional Group Transformations”;. He founded Arkat-USA, a non-profit organization which publishes â œArchive for Organic Chemistry”; (ARKIVOC) an electronic journal completely free to authors and readers at (www.arkat-usa.org). Honors include 14 honorary doctorates from 11 countries and membership of foreign membership of the National Academies of Britain, Catalonia, India, Poland, Russia and Slovenia.

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