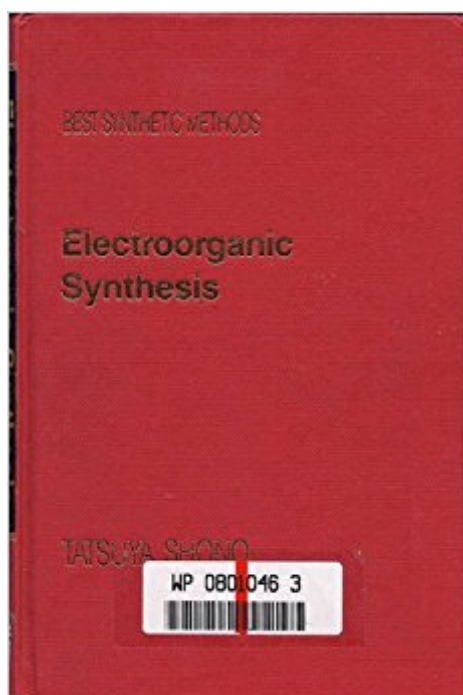


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Electroorganic Synthesis (Best Synthetic Methods)



Synopsis

This book provides the first practical, hands-on approach to electroorganic synthesis. It includes many details of the experimental design of cells, electrodes, electrolytes, and so on, as well as methods and reaction conditions for a large range of chemical transformations. By demonstrating the practicalities and versatility of electroorganic synthesis, this book encourages synthetic chemists to learn electrochemical methods for use in their daily activities.

Book Information

Series: Best Synthetic Methods

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Customer Reviews

Alan Katritzky, educated at Oxford, held faculty positions at Cambridge and East Anglia before migrating in 1980 to the University of Florida, where he is Kenan Professor and Director for the Institute for Heterocyclic Compounds. He has trained some 800 graduate students and post-docs, and lectured and consulted world-wide. He led the team, which produced "Comprehensive Heterocyclic Chemistry" and its sequel "CHECII", has edited "Advances in Heterocyclic Chemistry, Vols. 1 through 86" and conceived the plan for "Comprehensive Organic Functional Group Transformations". He founded Arkat-USA, a non-profit which publishes "Archive for Organic Chemistry" (ARKIVOC) electronic journal completely free to authors and readers at (www.arkat-usa.org). Honors include 11 honorary doctorates from 8 countries and membership or foreign membership of the National Academies of Britain, Catalonia, India, Poland, Russia and Slovenia.

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