

Organic Reactions, Volume 75



Synopsis

This series provides the most comprehensive and highly focused treatment of important organic reactions currently available. All volumes of Organic Reactions (including this one) are collections of chapters each devoted to a single reaction or a definitive phase of a reaction, of wide applicability. The authors have had experience with the processes surveyed. The subjects are presented from the preparative viewpoint and particular attention is given to limitations, interfering influences, effects of structure, and the selection of experimental techniques. Each chapter includes several detailed procedures illustrating the significant modifications of the method.

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Scott E. Denmark received his undergraduate degree from the Massachusetts Institute of Technology in 1975 and his graduate degree (D.Sc. Tech.) from the ETH-Zürich in 1980. He joined the faculty at Illinois in the same year. His research interests are in structural, synthetic and mechanistic organic chemistry.

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