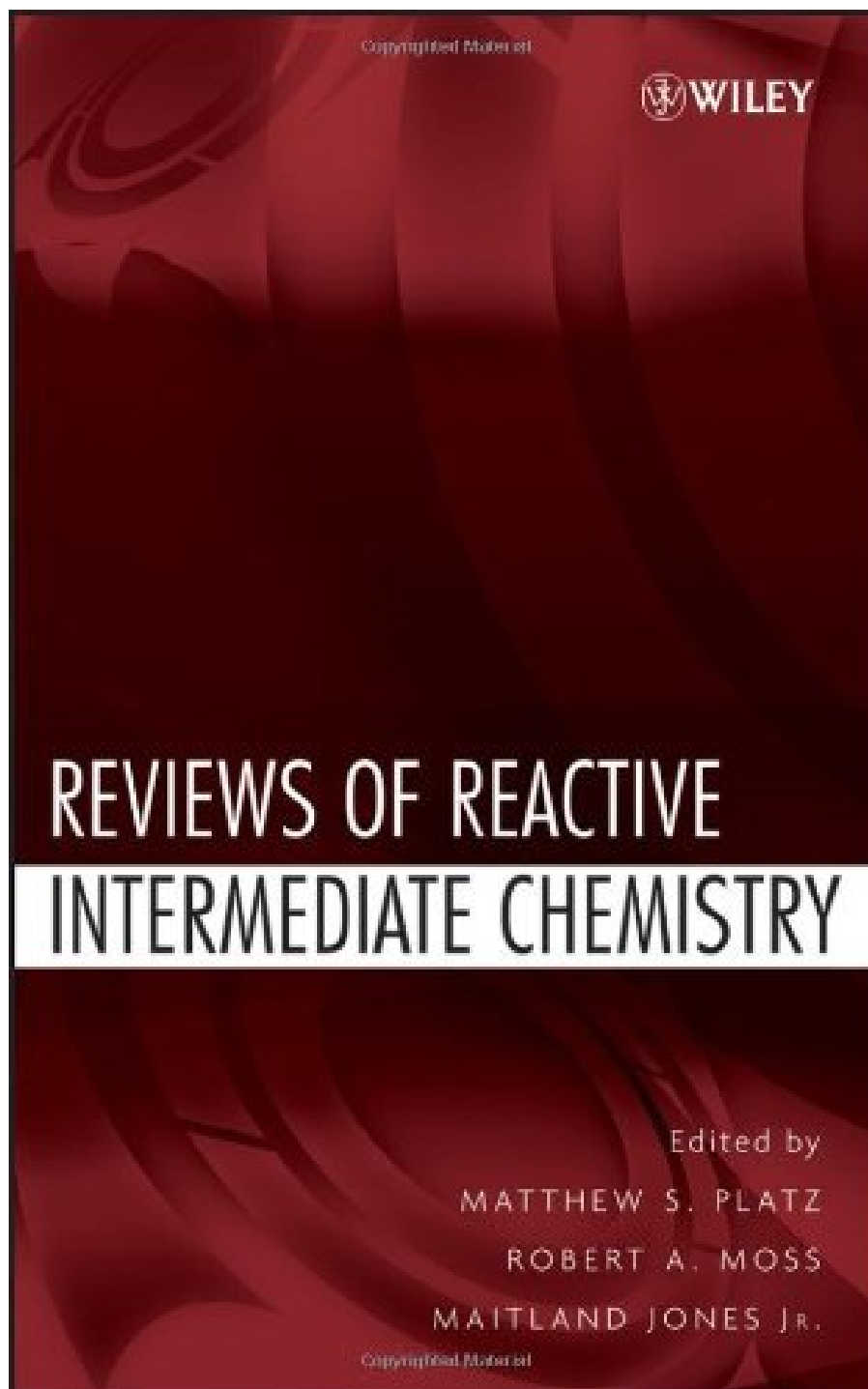


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Review

"I certainly recommend that one should buy this book, especially to be used together with Reactive Intermediate Chemistry..." (Angewandte Chemie, Intern. Edition, November 2007)

From the Back Cover

New insights into reactive intermediates that can help you design new reactions

Reviews of Reactive Intermediate Chemistry is designed to complement the acclaimed text Reactive Intermediate Chemistry by providing additional insights into reactive intermediates and chemical behavior. Each review article focuses on a key topic in reactive intermediate chemistry. Not only do the reviews present and analyze the latest research findings, they also place these findings in their historical context, helping readers understand the development of the field. Readers are introduced to the latest applications as well as those still in development. Moreover, the reviews point to areas in which more research is needed.

Among the topics addressed in the reviews are:

- Studies of reactive intermediates by mass spectrometric methods
- Quantum mechanical tunnelling in reactive intermediate chemistry
- DNA damage and degradation induced by reactive intermediates
- Photochemical formation of reactive intermediates via conical intersections
- Reactive intermediates in combustion
- Silicon-, germanium-, and tin-centered cations, radicals, and anions

Each of the reviews in this volume has been contributed by one or more leading experts in the field of physical organic chemistry. The three editors, also acknowledged experts in the field, have carefully reviewed and edited each contribution to ensure consistent structure and a consistent standard of excellence. Following each article is a list of supplemental reading to facilitate further study.

The fresh insights and new perspectives offered by Reviews of Reactive Intermediate Chemistry will encourage students, organic chemists, and biochemists to design new reactions for the efficient synthesis of pharmaceuticals, fine chemicals, and agricultural products. It is also recommended as a primary or

supplemental text for graduate courses in organic, inorganic, and physical chemistry.

About the Author

Matthew S. Platz, PhD, is Distinguished University Professor at The Ohio State University, with more than 200 research articles and more than a dozen patents to his credit. Dr. Platz has been an Alfred P. Sloan Fellow, Camille and Henry Dreyfus Teacher-Scholar, and a Cope Scholar of the American Chemical Society.

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The chemistry of reactive intermediates is central to a modern mechanistic and quantitative understanding of organic chemistry. Moreover, it underlies a significant portion of modern synthetic chemistry and is integral to a molecular view of biological chemistry. Reviews in Reactive Intermediate Chemistry presents an up-to-date, authoritative guide to this fundamental topic. Although it follows Reactive Intermediate Chemistry by the same authors, it serves as a free-standing resource for the entire chemical and biochemical community.

The book includes:

- Relevant, practical applications
 - Coverage of such topics as mass spectrometry methods, reactive intermediates in interstellar medium, quantum mechanical tunnelling, solvent effects, reactive intermediates in biochemical processes, and excited state surfaces
 - Discussions of emerging areas, particularly those involving dynamics and theories
 - Concluding sections identifying key directions for future research are provided at the end of each chapter
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- Published on: 2010-03-08
 - Released on: 2010-03-08
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