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Handbook Of Synthetic Photochemistry

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Perfect for organic synthetic chemists in academia and industry. From the Back Cover Unique in its focus on preparative impact rather than mechanistic details, this handbook provides an overview of photochemical reactions classed according to the structural feature that is built in the photo-chemical step, so as to facilitate use by synthetic chemists unfamiliar with this topic.

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About this book Examines the latest applications of photochemistry to generate important intermediates Presenting the latest breakthroughs in the field of organic photochemistry, this book offers tested and proven photochemical approaches to synthesis, creating promising new possibilities and applications for photochemical reactions.

Photochemically-Generated Intermediates In Synthesis ...

The text discusses the role of the carbonyl and azo groups in ketones and azoalkanes in the development of photochemistry, followed by a review of nucleophilic substitution reactions in the photochemistry of aromatics (also called photosubstitution) and the various atomic bonds that result from these reactions.

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Description : This new volume in the Postgraduate Chemistry Series provides a thorough overview of the principles and uses of synthetic organic photochemistry. Appropriate at postgraduate and research level it will also serve as a reference for more experienced workers.

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