

## REACTIVE INTERMEDIATES IN ORGANIC CHEMISTRY SINGH MAYA SHANKAR%0A

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Singh has done an excellent job in organizing the different types of intermediates in concise and very useful chapters. The index has also been well thought out and makes finding specific named reactions easy to find. It is in no way a treatise on the reactive intermediates, nor was it meant to be. I recommend it to practicing organic chemists and students of organic chemistry.

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Most reactions in organic chemistry do not proceed in a single step but rather take several steps to yield the desired product. In the course of these multi-step reaction sequences, short-lived intermediates can be generated that quickly convert into other intermediates, reactants, products or side products.

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This unique text gives a detailed introduction into the chemistry of the most important reactive intermediates in modern organic chemistry, such as carbocations, carbanions, radicals, carbenes, carbenoids, nitrenes, arynes, etc. Each chapter is clearly structured and provides information on the

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organic chemistry is chaos, and impossible to learn. Theory, mechanism, synthesis, structure, and stereochemistry are discussed throughout the book in a qualitative to semiquantitative fashion.

**General Organic Chemistry - Reactive Intermediates ...**

It is a reactive intermediate in some nucleophilic aromatic substitutions. It is a benzene with two hydrogen atoms removed. It is usually drawn with a highly strained triple bond in the six membered ring. Benzyne intermediate has been observed spectroscopically and trapped.

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