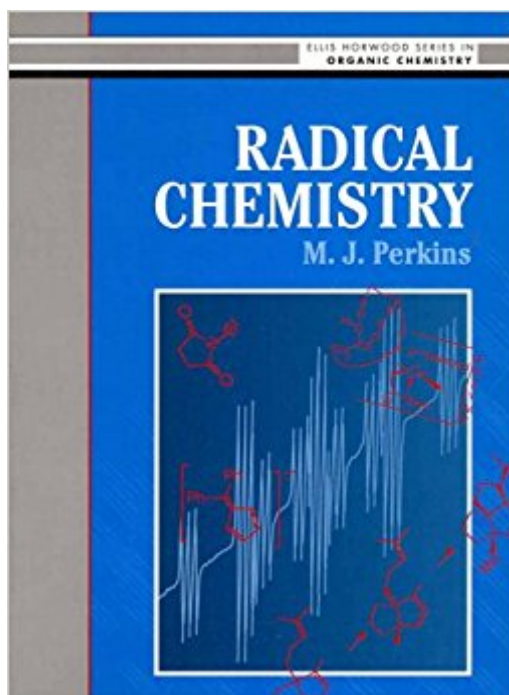


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# Radical Chemistry



## Synopsis

This text explains the methodology and basic ideas of radical chemistry at third year undergraduate level, and shows how these ideas have on the one hand been developed into powerful tools in the workshops of synthetic organic chemists, and on the other have given new insights into biological chemistry and disease.

## Book Information

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## Customer Reviews

Presented in an easy-to-understand format, this book explains the methodology and basic ideas of radical chemistry, as it shows how its tenets have developed into powerful tools in the workshop of synthetic organic chemists and have given new insights into biological chemistry and the treatment of disease. KEY TOPICS: Covers chain reactions and unit steps; free and caged radicals; radical structure; chirality and asymmetric induction; radical ions. For professionals in the fields of organic chemistry, polymer chemistry, paint chemistry, food chemistry, and biochemistry.

There are not many "small" books on this topic. This title by Perkins was used as the textbook in my thesis course "radical chemistry". Clear demonstration of basic points of this narrow field, clean graphs, very readable/accessible. One gets a good idea of this science after first reading. It has been years old for the first edition but almost everything holds in the book.

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