



# Introduction to Magnetic Resonance

*Alan Carrington, A.D. McLaughlin*

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## **Introduction to Magnetic Resonance** Alan Carrington, A.D. McLaughlin

Intended as an introduction to magnetic resonance, but equally useful for physics majors, this book is designed primarily for first-year chemistry graduate students and advanced senior undergraduates. The chief claim is to present, in a clear and concise manner, the most important principles and applications of the two kinds of magnetic resonance: nuclear magnetic resonance (N.M.R.) and electron spin resonance (E.S.R.), both of which depend upon the same fundamental principles. The first text to treat both topics in a single volume, *Introduction to Magnetic Resonance* also contains the first up-to-date account of triplet state E.S.R. work. Difficult points are not evaded; theory is presented simply. Some knowledge of quantum mechanics and matrix algebra is presupposed; the mathematics is kept as simple as possible. Methods are illustrated with key examples from current research. A well-balanced and coherent account of the subject.

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