

NMR Spectroscopy in Inorganic Chemistry (Oxford Chemistry Primers)

By Jonathan A. Iggo

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This book provides a non-mathematical grounding in the physics of NMR spectroscopy and then uses this to explore the use of NMR spectroscopy in inorganic chemistry.

Examples are included from many different areas of inorganic chemistry. The examples are closely related to the theory described. By giving a simple overview of the relevant theory and avoiding the 'pattern recognition' approach frequently used, it demystifies NMR.

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Bibliography

- Sales Rank: #1423211 in Books
- Published on: 2000-08-10
- Original language: English
- Number of items: 1
- Dimensions: 7.30" h x .30" w x 9.50" l, .42 pounds
- Binding: Paperback
- 96 pages



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Editorial Review

Review

"Iggo's book is part of the Oxford Chemistry Primer series, which aims to cover basic facts and principles in a particular area, within a compact and reasonably priced format. . . This volume aims to provide a non-mathematical format background in NMR theory and to illustrate the applications of the technique using inorganic rather than the more widely encountered organic, examples. . . Iggo provides an excellent foundation in the subject, and will awaken readers to unusual nuclei. I highly recommend that undergraduate meet the examples from this book, as they learn about MNR theory and organic applications."--*Chemistry and Industry*

About the Author

Dr Jonathan A. Iggo, Lecturer in Inorganic Chemistry, Department of Chemistry, University of Liverpool

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