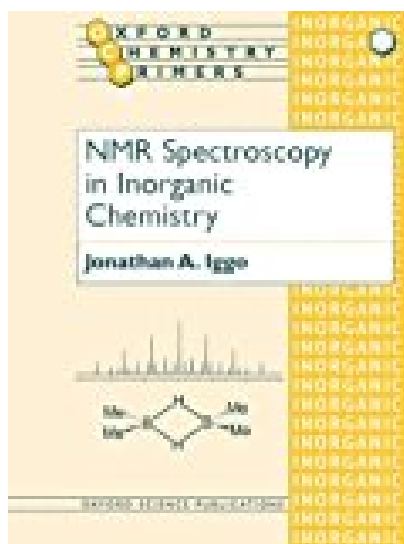


NMR Spectroscopy in Inorganic Chemistry Oxford Chemistry Primers



BOOK DETAILS

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BOOK SYNOPSIS

Nuclear Magnetic Resonance (NMR) spectroscopy is the most important characterization technique in synthetic chemistry today. By giving a simple overview of the relevant theory, in non-mathematical terms, and avoiding the pattern recognition approach frequently adopted, this book demystifies NMR. It contains examples from many different areas of Inorganic Chemistry which are closely related to the theory described.

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