Interpretation of carbon-13 NMR spectra.
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Abstract

This book contains five chapters: Basic Principles, Spectral Parameters, Experimental Techniques for Spectral Assignment, Nuclear Spin Relaxation, and Applications. The references are from the 1970s to the mid-1980s. A subject and compound index and an appendix containing problem solutions are included.

Primary Subject
INORGANIC, ORGANIC, PHYSICAL AND ANALYTICAL CHEMISTRY (B1210)

Secondary Subject
INORGANIC, ORGANIC, PHYSICAL AND ANALYTICAL CHEMISTRY (B1120)

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CARBON 13, MULTI-PARAMETER ANALYSIS, NMR SPECTRA, NUCLEAR MAGNETIC RESONANCE, SPIN-LATTICE RELAXATION, USES

Descriptors (DEC)
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