

The Future is OPEN



Nuclear Magnetic Resonance: Applications to Organic Chemistry

NUCLEAR MAGNETIC RESONANCE: APPLICATIONS TO ORGANIC CHEMISTRY



This brief book is the outgrowth of some forty lectures in which it was attempted to explain the phenomenon of nuclear magnetic resonance absorption and the uses of high-resolution nuclear magnetic resonance spectroscopy to organic chemists whose background, like that of the author, has often been deficient in nuclear and electromagnetic theory.

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