



Carbon-13 NMR Spectroscopy: Organic Chemistry, A Series of Monographs, Volume 24 (Organic chemistry: a series of monographs)

J Stothers

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Carbon-13 NMR Spectroscopy focuses on the potential of ^{13}C techniques and the practical difficulties associated with the detection of ^{13}C NMR absorption. This monograph includes a descriptive presentation of ^{13}C shielding results that has been adopted with emphasis on the structural and stereochemical aspects. Organized into four parts encompassing 11 chapters, this book starts with an overview of the characteristics of the NMR signals derived from compounds containing ^{13}C nuclei in natural abundance that are inherently much weaker than those exhibited by protons. This monograph then compares the primary characteristics of ^{13}C NMR with the more familiar proton methods. Other chapters consider the ^{13}C spectra of pyridine, pyridazine, pyrimidine, pyrazine, s-triazine, and s-tetrazine. The final chapter deals with the effects of solute–solvent interactions on the shieldings of other nuclei.

This monograph is intended for organic chemists, graduate students, and researchers in various branches of chemistry with an interest in ^{13}C NMR methods as another approach to chemical problems.

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