

Contents

III/35 Nuclear Magnetic Resonance Data

D: Chemical Shifts and Coupling Constants for Carbon-13

Part 6: Organic Metalloid Compounds

1	General Introduction (R.R. GUPTA, M.D. LECHNER, B.M. MIKHOVA)	1
1.1	Magnetic Properties of Nuclei	1
1.2	Spinning Nuclei in Magnetic Fields	1
1.3	Theory of Nuclear Resonance	2
1.4	Chemical Shift	5
1.5	Coupling Constant	6
1.6	References for 1	7
2	Carbon-13 NMR of Organic Metalloid Compounds (B.M. MIKHOVA)	8
2.1	Introduction for 2	8
2.2	References for 2.1	8
2.3	Organization of Data	8
	Abbreviations	9
2.4	Chemical Shifts and Coupling Constants	10
2.5	References for 2.4	221
	Survey of Volume III/35	230