

Table of contents

Subvolume b

1 Introduction

1.1 General remarks	1
1.2 Literature covered and selection of data	2
1.3 Arrangement of tables and data	2
1.4 Abbreviations and units used for presenting the data	3
1.5 Indexes	3
1.5.1 Index of gross molecular formulas	3
1.5.2 Index of substance names	4
1.5.3 Index of CAS registry number	5
1.5.4 Use of indexes	5
1.6 List of symbols and units	6
1.7 List of universal constants	7
1.8 Glossary of general abbreviations	7

2 Tables of nuclear quadrupole interaction parameters

See Subvolume a

3 Nuclear quadrupole resonance data (continued)

3.1 Introductory remarks	8
3.2 Data tables (continued)	10
Table 23. Chlorine resonance data (Part 9)	10
References to Table 23	40
Table 24. Chlorine resonance data (Part 10)	44
References to Table 24	73
Table 25. Chlorine resonance data (Part 11)	76
References to Table 25	106
Table 26. Chlorine resonance data (Part 12)	110
References to Table 26	141
Table 27. Chlorine resonance data (Part 13)	144
References to Table 27	175
Table 28. Chlorine resonance data (Part 14)	178
References to Table 28	208
Table 29. Chlorine resonance data (Part 15)	212
References to Table 29	241
Table 30. Chlorine resonance data (Part 16)	244
References to Table 30	274
Table 31. Chlorine resonance data (Part 17)	278
References to Table 31	303
Table 32. Chlorine resonance data (Part 18)	306
References to Table 32	332
Table 33. Chlorine resonance data (Part 19)	336
References to Table 33	377
Table 34. Chlorine resonance data (Part 20)	380
References to Table 34	429

Table 35. Potassium resonance data	432
References to Table 35	435
Table 36. Scandium resonance data	436
References to Table 36	436
Table 37. Titanium resonance data	437
References to Table 37	437
Table 38. Vanadium resonance data	438
References to Table 38	447
Table 39. Chromium resonance data	448
References to Table 39	448
Table 40. Manganese resonance data	450
References to Table 40	463
Table 41. Cobalt resonance data	464
References to Table 41	498
Table 42. Copper resonance data	500
References to Table 42	515
Table 43. Gallium resonance data	518
References to Table 43	526
Table 44. Arsenic resonance data	528
References to Table 44	554
Table 45. Bromine resonance data (Part 1)	556
References to Table 45	601
Table 46. Bromine resonance data (Part 2)	604
References to Table 46	644
Table 47. Bromine resonance data (Part 3)	648
References to Table 47	680
Table 48. Bromine resonance data (Part 4)	684
References to Table 48	710
Table 49. Rubidium resonance data	714
References to Table 49	717