

Chemical Shifts and Coupling Constants for Phosphorus-31, Part 3: Nuclear Magnetic Resonance Data (Landolt-Bornstein: Numerical Data and Functional ... in Science and Technology - New Series)



Nuclear Magnetic Resonance (NMR) is based on the fact that certain nuclei exhibit a magnetic moment, orient by a magnetic field, and absorb characteristic frequencies in the radiofrequency part of the spectrum. The spectral lines of the nuclei are highly influenced by the chemical environment i.e. the structure and interaction of the molecules. NMR is now the leading technique and a powerful tool for the investigation of the structure and interaction of molecules. The present Landolt-Bornstein vol.III/35 Nuclear Magnetic Resonance (NMR) Data is therefore of major interest to all scientists and engineers who intend to use NMR to study the structure and the binding of molecules. Vol. III/40H is divided into three subvolumes, all of them describing NMR-data about ^{31}P .

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Chemical Shifts and Coupling Constants for C 34 H 51 O 11 P 3 Volume 40H3 of the series Landolt-Bornstein - Group III Condensed Matter This document is part of Part 3 of Subvolume H Chemical Shifts and Coupling Constants for It contains Phosphorus-31 NMR data (chemical shift, coupling constant), Numerical Data and Functional Relationships in Science and Technology **Chemical Shifts and Coupling Constants for C 32 H 22 Cl N 4 O 3 PS 4** Series: Landolt-Bornstein: Numerical Data and Functional Relationships in Science Series: Landolt-Bornstein: Numerical Data and Functional Relationships in Science and Technology - New Series, Part 32E1 . Chemical Shifts and Coupling Constants for Phosphorus-31, Part 3 Nuclear Magnetic Resonance Data. **2 Boron-11 NMR. Coupling constant. Gross formulas and structures Chemical Shifts and Coupling Constants for C₂₇H₂₆P₂S₂ - Springer** Volume 40H3 of the series Landolt-Bornstein - Group III Condensed Matter This document is part of Part 3 of Subvolume H Chemical Shifts and Coupling Constants for It contains Phosphorus-31 NMR data (chemical shift, coupling constant), Numerical Data and Functional Relationships in Science and Technology **Chemical Shifts and Coupling Constants for C 44 H 35 O 12 P** Volume 40H3 of the series Landolt-Bornstein - Group III Condensed Matter This document is part of Part 3 of Subvolume H Chemical Shifts and Coupling Constants for It contains Phosphorus-31 NMR data (chemical shift, coupling constant), Numerical Data and Functional Relationships in Science and Technology **Chemical Shifts and Coupling Constants for C 26 H 27 Cl 2 N 2 O 6 P** Volume 40H3 of the series Landolt-Bornstein - Group III Condensed Matter pp 1-7 Nuclear Magnetic Resonance Data for Phosphorus-31 This

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