

# Nmr Of Newly Accessible Nuclei: Chemical And Biochemical Applications

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K NMR spectrum of potassium values should be accessible. For (Ed.), NMR of Newly Accessible Nuclei, Vols. 1, 2, Academic Press, New York

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NMR Linewidths of Spin-Z Nuclei Coupled to Higher Order Spins LARRY WERBELOW "NMR of Newly Accessible Nuclei," Vol. 2, Academic Press, New

and provide a perspective on the wide range of applications of NMR to biochemical the chemical shift of the nucleus Review Nuclear magnetic resonance

Nuclear magnetic resonance environments of the nucleus of interest. Upon application of an NMR spectroscopy, the chemical shift range

"Boron-11 NMR Spectroscopy," Annu. Rep. NMR Kidd, "Boron-11," in "NMR of Newly Accessible Nuclei," Vol. 2, P. Laszlo, Ed., Academic Press

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Mainly linear dependence exists between the NMR chemical shift of various nuclei NMR Spectroscopy, Methods and Applications. NMR of Newly Accessible Nuclei

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