

**Proton-Nuclear Magnetic Resonance Spectra And Data,
Handbook Of: V. 1 (Academic Press Handbook Series)**

By Asahi



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Aug 10, 2013 is a combination of electron- and nuclear magnetic resonance data in the Landolt B rinstein series Handbook of EPR Spectra from

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Nuclear magnetic resonance spectroscopy, most commonly known as NMR spectroscopy, The types of NMR usually done with nucleic acids are 1 H or proton NMR,

http://en.wikipedia.org/wiki/Nuclear_magnetic_resonance_spectroscopy

Signal strength in proton NMR is the intensity of signals displayed in a NMR spectrum and is proportional to the molar concentration of the corresponding proton. The http://en.wikipedia.org/wiki/Proton_NMR

Insights into the alkaline transformation of ferricytochrome c from ¹H NMR Academic Press, London. CrossRef; La hemoproteins by nuclear magnetic resonance <http://onlinelibrary.wiley.com/doi/10.1110/ps.15601/full>

Nuclear magnetic resonance (NMR) spectroscopy is less than 14% of the protein structures in the Protein Data Bank The Proteomics Protocols Handbook. <http://www.springerprotocols.com/Abstract/doi/10.1385/1-59259-890-0:967>

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