

Fundamentals Of Nuclear Magnetic Resonance By Jacek W. Hennel

By Jacek W. Hennel

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Authors: Hennel, Jacek W.; Klinowski, Jacek: Review Author:

<http://adsabs.harvard.edu/abs/1993Sci...261..117H>

As noted in the Preface, much of the material in this chapter is similar to that in Chapter I of the author's more general book Nuclear Magnetic Resonance

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Fundamentals of Nuclear Magnetic Resonance Jacek W. Hennel The Niewodniczanski Institute of Nuclear Physics, 31-342 Krakow, Radzikowskiego 152, Poland

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JELINSKI, L.; MIRAU, P.A. Nuclear Magnetic Resonance Spectroscopy. 2 ed J.N.S. Biomolecular NMR Spectroscopy. Oxford University Press. Avon. 1995

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In multidimensional nuclear magnetic resonance there will be a sequence of pulses and, at least, one variable time period. In three dimensions,

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

Journal of Magnetic Resonance K., & Schleich, T. (1994 November) Off-Resonance Rotating-Frame Nuclear X. L., Burns, S. T., & Zilm, K. W

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