

Fundamentals Of Nuclear Magnetic Resonance By Jacek W. Hennel

By Jacek W. Hennel

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

<http://www.sciencedirect.com/science/article/pii/B9780121197407500056>

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

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Journal of Magnetic Resonance Tailored Excitation of AX 3-Type Nuclear Spin Systems by Fundamentals of Nuclear Magnetic Resonance, Jacek W. Hennel and Jack

<http://www.sciencedirect.com/science/journal/10641858/113>

The online version of Journal of Magnetic Resonance, Principles of Nuclear Magnetic Resonance Fundamentals of Nuclear Magnetic Resonance, Jacek W. Hennel and

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Fundamentals of nuclear magnetic resonance. By Jacek W. Hennel and Jacek Klinowski Longman Scientific & Technical, Essex, England; John Wiley & Sons, New York, co

<http://onlinelibrary.wiley.com/doi/10.1002/cmr.1820060306/abstract>

Fundamentals of nuclear magnetic resonance by Jacek W. Hennel, 1993, Longman Scientific & Technical, Wiley edition, in English - 1st ed.

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Hennel J.W., Klinowski J. (1993) Fundamentals of nuclear
<http://sergeev.fiz.univ.szczecin.pl/Dydaktyka/Skrypty/Wstep%20do%20kwantowej%20teorii%20magnetycznego%20rezonansu%20jadrowego/Literatura.doc>

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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

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A very well written comprehensive treatment of NMR, includes math and numerous animations. Written by Joseph P. Hornak, Ph.D.
<http://www.cis.rit.edu/htbooks/nmr/>

Chapter 11 FUNDAMENTALS OF NUCLEAR MAGNETIC RESONANCE P C Riedi and J S Lord J F Allen Research Laboratories Department of Physics and Astronomy
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