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By Alan Carrington

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Apr 12, 2014 An introduction to Magnetic Resonance Spectroscopy by Dr Chao Suo.

<http://www.youtube.com/watch?v=TSk-rF6FGg0>

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Introduction to Magnetic Resonance [Alan Carrington, A.D. McLaughlin] on Amazon.com. *FREE* shipping on qualifying offers. Intended as an introduction to magnetic

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http://www.digplanet.com/wiki/Alan_Carrington

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"Introduction to Magnetic Resonance: with applications to chemistry and chemical physics", Harper & Row Publishers, ER Series User's Manual,

http://www.epr.ethz.ch/education/BasicConceptsofEPR/Litterature_EPR

Method and program for magnetic susceptibility -

A. Carrington and A. D. McLachlan, Introduction to Magnetic Resonance, with Applications to Chemistry and Chemical Physics, Book Series; Protocols;

<http://link.springer.com/article/10.1007%2FBF00749709>

8.1 - Introduction to Magnetic Resonance - YouTube -

Apr 03, 2014 In the first half of today's course we cover the basis of magnetic resonance: nuclear magnetism, gyromagnetic ratio, as well as the dangers associated with

<http://www.youtube.com/watch?v=i2q0O84R4kw>

Davy Medal - Wikipedia, the free encyclopedia -

"On the ground of his contributions to physics and chemistry, Carrington, Alan "for further pioneering applications of solid state nuclear magnetic resonance

https://en.wikipedia.org/wiki/Davy_Medal

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<http://www.amazon.com/Alan-Carrington/e/B001HD3FT2>

Nuclear magnetic resonance - Polymer Synthesis and -

Nuclear magnetic resonance A. Carrington and A. D. McLachlan, "Introduction to Magnetic Resonance: With Applications to Chemistry and Chemical Physics," Harper and

<http://www.sciencedirect.com/science/article/pii/B9780126182408500204>

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<http://magnetic-resonance.org/>

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580.673 - Magnetic Resonance in Medicine | Johns -

This course provides the student with a complete introduction to the physical principles, hardware design, and signal processing used in magnetic resonance imaging
<https://ep.jhu.edu/node/1859>

Inertial rotation and matrix interaction effects -

Zare R N 1988 Angular momentum Understanding Spatial Aspects in Chemistry and Physics Introduction to Magnetic Resonance Harper and Row) Kubota S,
<http://iopscience.iop.org/0953-8984/21/10/103201/refs>

Nuclear magnetic resonance - Wikipedia, the free -

Nuclear magnetic resonance (NMR) He was the first to report the introduction of the MAS (magic angle sample spinning; MASS)
http://en.wikipedia.org/wiki/Nuclear_magnetic_resonance

Introduction to Functional Magnetic Resonance -

Functional Magnetic Resonance Imaging (fMRI) has become a standard tool for mapping the working brain's activation patterns, both in health and in disease.
<http://www.amazon.com/Introduction-Functional-Magnetic-Resonance-Imaging/dp/0521899958>

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Usefulness of Data From Magnetic Resonance Imaging to Improve Prediction of Dementia: Population Based Cohort Study. Abstract and Introduction
<http://www.medscape.com/viewarticle/847522>

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<http://library.sharif.ir/parvan/resource/325017/introduction-to-magnetic-resonance-with-applications-to-chemistry-and-chemical-physics>

Instrumentation in Chemistry | Pierre Laszlo - -

As a specialist in nuclear magnetic resonance, Harper's Chemistry Series, ed. Stuart Alan Rice. New Principles and Applications. Harper's Chemistry Series,

http://www.academia.edu/6496111/Instrumentation_in_Chemistry

Effects of electron transfer on the chemical -

Effects of electron transfer on the chemical polarization of Introduction to Magnetic Resonance, with Applications to Chemistry and Chemical Physics, Harper

<http://link.springer.com/article/10.1007/BF00525819>

Physical organic chemistry - Wikipedia, the free -

and therefore physical organic chemistry has applications in specialized areas including nuclear magnetic resonance Chemical kinetics; Chemical physics;

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

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Magnetic resonance imaging - Wikipedia, the free -

Magnetic resonance imaging (MRI), nuclear magnetic resonance imaging (NMRI), or magnetic resonance tomography (MRT) is a medical imaging technique used in radiology

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

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Suggested Books for Spin Course. Introduction to Magnetic Resonance , Alan Carrington and Andrew Understanding Spatial Aspects in Chemistry and Physics

<http://turroserver.chem.columbia.edu/spin/publications/Suggested%20Books%20for%20Spin%20Course%20Background.doc>

Reactive Intermediate Chemistry - StudFiles -

Reactive Intermediate Chemistry. in Introduction to Magnetic Resonance, S. A. Rice, Ed., Harper s chemistry Series, Harper and Row, New York, 1967. 73. S. P.

<http://www.studfiles.ru/preview/584119/page:21/>

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<http://www.maximintegrated.com/en/app-notes/index.mvp/id/4681>

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<http://www.sciencedirect.com/science/article/pii/0009261479806144>