

NMR - From Spectra To Structures: An Experimental Approach By Terence N. Mitchell;Burkhard Costisella

By Terence N. Mitchell;Burkhard Costisella

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Nuclear Magnetic Resonance (NMR) of Alkenes - -

Hydrogens near double bonds are deshielded. For background information of ^1H NMR, you can refer ^1H Nuclear Magnetic Resonance from the last chapter.

[http://chemwiki.ucdavis.edu/Organic_Chemistry/Hydrocarbons/Alkenes/Properties_of_Alkenes/Nuclear_Magnetic_Resonance_\(NMR\)_of_Alkenes](http://chemwiki.ucdavis.edu/Organic_Chemistry/Hydrocarbons/Alkenes/Properties_of_Alkenes/Nuclear_Magnetic_Resonance_(NMR)_of_Alkenes)

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Interpreting C-13 NMR Spectra - Chemwiki -

Introduction. Taking a close look at three ^{13}C NMR spectra below. The ^{13}C NMR spectrum for ethanol

http://chemwiki.ucdavis.edu/Physical_Chemistry/Spectroscopy/Magnetic_Resonance_Spectroscopies/Nuclear_Magnetic_Resonance/NMR%3a

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Nuclear magnetic resonance spectra database - -

A nuclear magnetic resonance spectra database is an electronic repository of information concerning Nuclear magnetic resonance (NMR) spectra. Such repositories can be

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

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<http://www.bio-rad.com/en-us/product/nmr-spectral-databases>

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Predicting NMR Spectra - Advanced Chemistry -

Trainable software for fast and accurate prediction of NMR spectra, chemical shifts, and coupling constants. The accuracy of prediction can be further improved

http://www.acdlabs.com/products/adh/nmr/nmr_pred/

NMR spectroscopy - definition of NMR spectroscopy -

NMR spectroscopy is one of the most useful approaches to understand how the structure and dynamics of DNA or RNA and their interactions with various ligands dictate

<http://www.thefreedictionary.com/NMR+spectroscopy>

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Introduction to NMR spectroscopy - Learn Chemistry -

RSC also offers a video introducing NMR spectroscopy. This is a workshop introducing the basics of NMR spectroscopy for students of organic chemistry.

[http://www.rsc.org/learn-](http://www.rsc.org/learn-chemistry/wiki/Introduction%20to%20NMR%20spectroscopy)

[chemistry/wiki/Introduction to NMR spectroscopy](http://www.rsc.org/learn-chemistry/wiki/Introduction%20to%20NMR%20spectroscopy)

Amazon.com: Organic Structures from 2D NMR Spectra -

The text Organic Structures from 2D NMR Spectra contains a graded set of structural problems employing 2D-NMR spectroscopy. The Instructors Guide and Solutions Manual

<http://www.amazon.com/Organic-Structures-Spectra-Instructors-Solutions/dp/111902725X>

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Carbon-13 NMR Tutorial -

Carbon Nuclear Magnetic Resonance (¹³C-NMR) Spectroscopy. In particular, the ¹³C-NMR spectrum of an organic compound provides information concerning:

<http://users.wfu.edu/ylwong/nmr/c13/>

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Mnova NMRPredict Desktop | Mestrelab Research -

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<http://mestrelab.com/software/mnova/nmrpredict-desktop/>

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Simulate and predict NMR spectra -

About. NMR spectroscopy is certainly the analytical methodology that provides the most information about a molecule. Teaching and interpreting spectra may

<http://www.nmrdb.org/>

The Multinuclear Approach to NMR Spectroscopy by J -

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