

High Resolution NMR In The Solid State: Fundamentals Of CP/MAS By E. O. Stejskal

By E. O. Stejskal

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High Resolution NMR in the Solid State. Fundamentals of CP/MAS. Von E. O. Stejskal und J. D. Memory. Oxford University Press, Oxford, 1994. 189 S., geb. 30.00 .
<http://onlinelibrary.wiley.com/doi/10.1002/ange.19961080331/abstract>

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A solid-state nuclear magnetic resonance probe that in Chapter 5 of High Resolution NMR in the Solid State Fundamentals of CP/MAS , E. O. Stejskal and
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spectroscopy, pulsed solid state nuclear magnetic resonance E.O. & Memory, J.D. (1994)High Resolution NMR in the Solid State: Fundamentals of CP/MAS
http://link.springer.com/chapter/10.1007/0-387-37590-2_1
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<http://www.chemistry.wustl.edu/facilities/NMR>

A collection of high resolution solid-state¹³C NMR spectra was A collection of solid-state ¹³C CP/MAS NMR spectra of common polymers E. O. Stejskal,
<http://hysz.nju.edu.cn/wangxl/download/A%20collection%20of%20solid-state%2013C%20CP%20MAS%20NMR%20spectra%20of%20common%20polymers.pdf>
E.O. Stejskal, J.D.Memory, High Resolution NMR in the Solid State. Fundamentals of CP/MAS, Oxford University Press, Oxford, 1994. 2. W.
<http://www.ifj.edu.pl/conf/mrj/mrj12/abstrakty/Kolodziejski.pdf>

, Kinetics of Cross-Polarization in Solid-State NMR 7) Stejskal, E. O.; Memory, J. D. High-Resolution NMR in the Solid State. Fundamentals of CP/MAS;
http://www.academia.edu/1321775/Kinetics_of_cross-polarization_in_solid-state_NMR_A_guide_for_chemists

with a very high specific ¹³C MAS NMR spectra were measured on a of cage compound 5 were obtained as orange solid. M.p. > 410 C; ¹³C MAS NMR: = 164.7
<http://www.rsc.org/suppdata/cc/c2/c2cc35002e/c2cc35002e.pdf>

High Resolution NMR in the Solid State: Fundamentals of CP/MAS but from the stories I've heard about and the movies High Resolution NMR in the Solid State:

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Book Review: High Resolution NMR in the Solid State. Fundamentals of CP/MAS. By E. O. Stejskal and J. D. Memory

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in the UK pioneered the development of high-resolution solid-state nuclear magnetic resonance. (CP-MAS) which is now High resolution NMR instead probes

<http://en.wikipedia.org/wiki/NMR>

High Resolution NMR in the Solid State Fundamentals of CP/MAS E. O. Stejskal and J. D. Memory. This text began as a course for physical chemistry and chemical physics

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1891 Stejskal EO, Memory JD (1994) High resolution NMR in the solid state. In Fundamentals of CP/MAS. High resolution NMR in the solid state

<http://www.jstor.org/doi/xml/10.2307/4278741>

High Resolution NMR provides a broad treatment of the principles and theory of nuclear magnetic resonance (NMR) as it is used in the chemical sciences.

<http://www.sciencedirect.com/science/book/9780120846627>

Solid state nuclear magnetic resonance spectroscopy as E. O. Stejskal, J. D. Memory, High Resolution in the Solid State. Fundamentals of CP/MAS,

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Introduction to the NMR and Bernstein, H. J. (1959) High-Resolution Nuclear Magnetic Resonance. High Resolution NMR in the Solid State Fundamentals of CP/MAS.

<http://link.springer.com/protocol/10.1385%2F0-89603-309-0%3A1>

(solid-state) NMR experiment. CP-MAS is a basic building block of most pulse Principles of High Resolution NMR in Solids J. and Stejskal, E. O.,

http://en.wikipedia.org/wiki/Solid-state_nuclear_magnetic_resonance

Solid-state NMR (SSNMR) spectroscopy is a kind of nuclear magnetic resonance (NMR) spectroscopy, characterized by the presence of anisotropic

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obtaining high resolution solid-state NMR spectra MAS, as CP-MAS [Schaefer and Stejskal, E. O., "Carbon-13 Nuclear Magnetic Resonance of Polymers

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