

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

By E. O. Stejskal

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(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.,

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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>

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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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<http://www.ifj.edu.pl/conf/mrj/mrj12/abstrakty/Kolodziejski.pdf>

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

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