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Nuclear Magnetic Shieldings and Molecular Structure College Park, NATO ASI SERIES. SERIES C: Nuclear magnetic shielding in cyclopropane,

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Molecular electronic property density functions: -

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Nuclear Magnetic Shielding and Quadrupole -

Nuclear Magnetic Shielding and Quadrupole Coupling Tensors in Liquid Water: A Combined Molecular Dynamics Simulation and Quantum Chemical Study

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in Nuclear Magnetic Shielding and Molecular Structure , J.A. Tossel, ed. Nato Adv. Sci. Series Origin of Chemical Shifts_14.ppt

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Magnetizability and nuclear shielding constants of -

The magnetizability \sim and the nuclear magnetic shielding the Danish Natural Science and molecular structure, NATO ASI Series C, vol. 386

Magnetic Resonance in Chemistry - Wiley Online -

Molecular orbital analysis of the inverse halogen dependence of nuclear magnetic shielding in LaX₃, X = F, Cl, Br, I

Chemical shift - Wikipedia, the free encyclopedia -

In nuclear magnetic the chemical shift is the resonant frequency of a nucleus magnetic fields induced by currents of electrons in the molecular

Publications - AG van W llen University of -

Comment on Theoretical calculations of the nuclear magnetic shielding tensors for C. van W llen Molecular Structure and Binding NATO ASI series

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