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110 012, INDIA Contents I. Introduction 239 II. Ground State of Cu²⁺ Molecular Ion 240 III. Spin-Hamiltonian Analysis 240 IV. Mon, 18 Mar 2019 06:51:00 GMT Electron Paramagnetic Resonance Investigations of the 2 ... - ELECTRON PARAMAGNETIC RESONANCE INVESTIGATIONS . OF ADDUCTS OF HUMAN HEMOGLOBIN . by . David Earl Schwab . A dissertation submitted in partial fulfillment . of the requirements for the degree . of . Doctor of Philosophy . in . Chemistry . MONTANA STATE UNIVERSITY . Bozeman, Montana . February 2010 Tue, 12 Mar 2019 14:58:00 GMT ELECTRON PARAMAGNETIC RESONANCE INVESTIGATIONS by David ... - Pulsed electron paramagnetic resonance. The spinâ€™lattice relaxation time can be measured with an inversion recovery experiment. As with pulsed NMR, the Hahn echo is central to many pulsed EPR experiments. A Hahn echo decay experiment can be used to measure the dephasing time, as shown in the animation below. Fri, 08 Mar 2019 10:30:00 GMT Electron paramagnetic resonance - Wikipedia - Recently, electron paramagnetic resonance (EPR) technique^{5,6} has emerged as one of the very sensitive tools to probe the

type of processes that may influence the magnetic properties of such ultra-fine colloidal dispersion of different magnetic fluids⁷⁻¹⁰. Fri, 15 Mar 2019 04:46:00 GMT Variable temperature electron paramagnetic resonance ... - useful information using the technique of electron paramagnetic resonance (EPR) spectroscopy. EPR spectroscopy is similar to any other technique that depends on the absorption of electromagnetic radiation. Electron Paramagnetic Resonance Theory E. Duin - pdf. High-frequency electron paramagnetic resonance investigation of the Fe³⁺ impurity center in polycrystalline PbTiO₃ in its ferroelectric phase. 2004. (PDF) High-frequency electron paramagnetic resonance ... -

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