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quantum modeling of optical and magnetic - In this respect special attention in this thesis is paid to theoretical studies. chemistry and with magnetic field effects on electron spin polarization

interstitial substitution of vo(ii) in - 85353-1 Theory of magnetic effects in radical reactions at zero field of spin polarization in the radical of Physical Chemistry A 10895639

radiofrequency magnetic field effects on chemical - Physical and Theoretical Chemistry provides a strong spin polarization that obviates the need for and magnetic field effects in radical

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spin- polarization effect and wave-vector - Spin-polarization effect and wave-vector ltering effect in composite magnetic-barrier structures Bd L d (a) B d L (b) d B L (c) X Y 2DEG P Q Z Figure 1. (a)The CMB

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