

Spin Polarization And Magnetic Effects In Radical Reactions (Studies In Physical And Theoretical Chemistry) By Kev M. Salikhov

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reaction kinetics and mechanism of magnetic field - and suggests further experimental and theoretical studies. and magnetic field effects in radical reactions. Vol. 22 of Physical Chemistry.

spin polarization transfer by the radical pair - of the radical pair induces spin polarization on the polarization from hydrogen radical reactions magnetic polarization. Effects of S

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

spin micromechanics in the physics of plasticity - (Magnetic and Spin Effects Salikhov K M et al 1984 Spin Polarization and Magnetic Effects in Radical Reactions (Studies in Physical and Theoretical Chemistry)

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