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By Philipp Gntlich

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Philipp Gutlich, Institut für Thermal spin transition (spin crossover (Eds.)), Spin Crossover in Transition Metal Compounds Top. Cur. Chem. (2004) vols. 233

Spin Crossover (SCO), sometimes referred to as spin transition or spin equilibrium behavior, is a phenomenon that occurs in some metal complexes wherein the spin

PHYSICAL REVIEW B 85, 054431 (2012) Reversible mechanism for spin crossover in transition-metal cyanides Mukul Kabir and Krystyn J. Van Vliet Department of Materials

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