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Outline 1. The origins of spin crossover (SCO) 2. Characterization methods 3. Examples of SCO in transition metal complexes 4. The role of cooperativity in SCO

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This chapter considers thermal spin crossover occurring in transition metal compounds In Spin crossover in transition metal compounds Philipp (Auteur

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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

not been reported in the field of photo-physics of transition-metal compounds- Through exciting (II) spin-crossover compounds, Gutlich. T-L 'Netzel and N

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Abstract. Transition metal chemistry contains a class of complex compounds for which the spin state of the central atom changes from high spin to low spin when the

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