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Spin Crossover in Transition Metal Complexes

Spin Crossover in Transition Metal Complexes Michael Shatruk Department of Chemistry and Biochemistry Florida State University, Tallahassee, FL ICMM-2012 Spin crossover - Wikipedia

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 state of the complex changes due to external stimuli such as a variation of temperature, pressure, light irradiation or an influence of a magnetic field.

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Spin crossover iron(III) complexes - ScienceDirect

Spin crossover iron(III) complexes (Eds.), Spin Crossover in Transition Metal Compounds I III, Springer, Top. Curr. Chem, 233 235 (2004). (b)

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In addition, attention is directed to Fe(III) spin crossover systems of multidentate Schiff base-type ligands.

Examples of spin inter-conversion in Fe(III) compounds induced by light irradiation are given.

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