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By Philipp Gntlich

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Philipp G tlich, Institut f r Thermal spin transition (spin crossover (Eds.), Spin Crossover in Transition Metal Compounds Top. Cur. Chem. (2004) vols. 233

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M ssbauer Investigation of the Photoexcited Spin States and Crystal Structure Analysis Spin Crossover Compounds spin states of transition metal compounds,

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

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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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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Philipp Gutlich is the author of Mossbauer Spectroscopy and Transition Metal Chemistry 0 ratings, 0 reviews, published 1978), Spin Cross register; tour;

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

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

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Harold A. Goodwin's Followers. None yet.

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We review spin-crossover ions that exhibit structural phase transitions the spin-state changes in transition metal complexes and their crystal

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Abstract Coordination compounds of transition metal ions Liesst, and Niesst-Fascinating Electronic on thermal spin crossover in iron(II) compounds.

Philipp G tlich, 1 Ana B Gaspar, 2 and Yann Garcia 3. Garcia Y, G tlich P. Spin Crossover in Transition Metal Compounds II. Vol. 234. Berlin, Heidelberg,

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