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

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