

Spin-Crossover Materials: Properties And Applications

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Matthew Shores. Associate Professor C. M.; Fiedler, S. R. In Spin-Crossover Materials Properties and Applications Anion Dependence in the Spin

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The Development of Spin-Crossover Research Keith S. Murray
Spin-Crossover Materials: Properties and Applications, First Edition. Edited by Malcolm A. Halcrow.

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Malcolm A. Halcrow, "Spin-Crossover Materials: Properties and Applications" Publisher: Wiley | 2012 | ISBN: 1119998670 | 562 pages | PDF | 16.6 MB

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Several practical applications of spin-crossover materials
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readily exploited in bulk materials. dependent spin
crossover properties,

http://www.phantomsnet.net/imagineno/Abstracts/2011/Nanospin2011_Guralskyi_Illia_illia.guralskyi@lcc-toulouse.fr_Guralskyi.pdf

Spin Crossover (SCO), sometimes Due to the changes in
magnetic properties that occur from a spin transition 4
Applications; 5 References; History

http://en.wikipedia.org/wiki/Spin_crossover

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121 M

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In the past few years we have witnessed the spectacular development of nano-materials of spin crossover complexes of 3d 4 3d 7 transition metal ions, including

<http://pubs.rsc.org/en/content/articlelanding/2014/tc/c3tc31750a>

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