

Magnetic Materials: Fundamentals And Applications

By Nicola A. Spaldin

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<http://en.wikipedia.org/wiki/Ferrimagnetism>

Lanthanide Based Magnetic Molecular Materials - -

Wang, X. and Gao, S. (2010) Lanthanide Based Magnetic Molecular Materials, Fundamentals and Applications (ed C. Huang), John Wiley & Sons,
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<http://ocw.mit.edu/courses/materials-science-and-engineering/3-23-electrical-optical-and-magnetic-properties-of-materials-fall-2007/readings/>

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<http://www.amazon.ca/Magneto-Science-Magnetic-Materials-Fundamentals-Applications/dp/3540370617>

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<http://adsabs.harvard.edu/abs/2010PhDT.....181W>

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<http://sites.google.com/site/magneticmaterials2011/syllabus---spring-2011>

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http://chemwiki.ucdavis.edu/u_Materials/Magnetic_Properties/Antiferromagnetism

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Spintronics - Wikipedia, the free encyclopedia -

Methods include putting a material in a large magnetic field Das Sarma, S. (2004). "Spintronics: Fundamentals and applications". Reviews of Modern Physics 76 (2):

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