

Magnetic Materials: Fundamentals And Applications By Nicola A. Spaldin

By Nicola A. Spaldin

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<http://www.sciencedirect.com/science/article/pii/S0079642507000576>

^ Spaldin, Nicola A. (2010). "9. Ferrimagnetism". Magnetic materials : fundamentals and applications Ferromagnetic Materials. Faraday effect and Magnetic domains

<http://www.digplanet.com/wiki/Ferrimagnetism>

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Nicola A. Spaldin is the author of Magnetic Materials Nicola A. Spaldin Magnetic Materials: Fundamentals and Applications 4.0 of 5 stars 4.00 avg rating

http://www.goodreads.com/author/show/3382709.Nicola_A_Spaldin

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

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

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Magnetic Materials Fundamentals and Applications. Textbook by Nicola A. Spaldin. Lecture timetable

<http://www.theory.mat.ethz.ch/education/lecturetimetable>

Cobalt based magnetic nanocomposites: Fabrication, Fundamentals and Materials Science: Origin: UMI: Comment: Publication Number: AAT Under magnetic field,

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

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Wang, X. and Gao, S. (2010) Lanthanide Based Magnetic Molecular Materials, Fundamentals and Applications (ed C. Huang), John Wiley & Sons,

<http://onlinelibrary.wiley.com/doi/10.1002/9780470824870.ch9/summary>

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<http://www.intechopen.com/download/pdf/13436>

Magnetic Materials: Fundamentals and Applications, Nicola A. Spaldin, Understand the impact of reduced dimensionality and nanostructuring on magnetic properties.

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

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atoms with opposing magnetic moments, as in antiferromagnetism ;
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