

# Magnetic Materials: Fundamentals And Applications By Nicola A. Spaldin

By Nicola A. Spaldin

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

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In physics, a ferrimagnetic material is one that has populations of atoms with opposing magnetic moments, as in antiferromagnetism ; however, in ferrimagnetic

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Methods include putting a material in a large magnetic field  
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