

Modern Magnetic Materials: Principles And Applications

By Robert C. O'Handley

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Handbook of Magnetism and Advanced Magnetic Materials, Physics for Scientists and Engineers: Electricity, Magnetism, Light, and Elementary Modern Physics

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

Robert C. O'Handley is the author of Modern Magnetic Materials (3.80 avg rating, 5 ratings, 0 reviews, published 1999) Robert C. O'Handley s Followers.

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<http://www.researchbooks.org/0471155667/MODERN-MAGNETIC-MATERIALS-PRINCIPLES-APPLICATIONS/>

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<http://www.rare-earth-magnets.com/history-of-magnetism-and-electricity/>

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Recommended Readings. Course materials have been drawn from these sources.

O'Handley, Robert C. Modern Magnetic Materials: Principles and Applications.

<http://ocw.mit.edu/courses/materials-science-and-engineering/3-024-electronic-optical-and-magnetic-properties-of-materials-spring-2013/readings/>

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We are saddened to announce the death of Dr. Robert C. O'Handley, our friend and colleague. In 1981, Bob came to MIT as a Research Scientist working with Prof. Nick

<http://dmse.mit.edu/news/robert-c-ohandley-1942-2013>

the intent of the author was to present a foundation of the most widely used concepts today in magnetic materials and describe some of the most recent applications.

<http://ieeexplore.ieee.org/xpls/icp.jsp?arnumber=1490004>

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

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