

Permanent Magnets In Theory And Practice By Malcolm McCaig

By Malcolm McCaig

Rare-earth magnet - Wikipedia, the free -

Rare-earth magnets are strong permanent magnets made from alloys of rare earth elements. Developed in the 1970s and '80s, rare-earth magnets are the strongest type of

http://en.wikipedia.org/wiki/Rare-earth_magnet

Magnets and Magnetism, the Magnetic Field - -

The Domain Theory of Magnetism. the different types of magnetism we need clear up a few definitions which are used to categorise the types of magnetism. Magnetic

<http://www.splung.com/content/sid/3/page/magnetism>

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Magnetic Theory and Design Frequently Asked -

Frequently Asked Questions About Magnetic Theory and Design. This is best explained through referencing the permanent magnet characteristic of permeance

<http://www.dextermag.com/resource-center/magnetic-theory-design-faq>

Magnetic anisotropy - Wikipedia, the free -

Magnetic anisotropy is the directional dependence of a material's magnetic properties. ^ McCaig 1977 ^ Meiklejohn & Bean Permanent magnets in theory and practice.

https://en.m.wikipedia.org/wiki/Magnetic_anisotropy

The Permanent Magnet in Motors Construction and -

Permanent magnets are a critical element to virtually any modern step motor. Read on to learn how a magnet, properly used, can convert electrical power to physical

<http://www.nmbtc.com/step-motors/engineering/construction-and-operating-theory/>

Magnetic anisotropy - NTCIR-11-Math-2 Test -

Magnetic anisotropy is the directional dependence of a material's magnetic properties. In the absence of an applied magnetic field,

http://ntcir11-wmc.nii.ac.jp/index.php/Magnetic_anisotropy

ISBNdb.com Pentech Press - Publisher Info -

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http://isbndb.com/publisher/pentech_press

Permanent Magnets in Theory and Practice: Malcolm -

Permanent Magnets in Theory and Practice: Malcolm McCaig, Alan G. Clegg: 9780727316158: Books - Amazon.ca

<http://www.amazon.ca/Permanent-Magnets-Theory-Practice-Malcolm/dp/072731615X>

Read Permanent Multipole Magnets Design -

Read Permanent Multipole Magnets the most important of the many advantages of permanent magnets is the Malcolm McCaig, Permanent Magnets in Theory

<http://www.readbag.com/askmar-magnets-permanent-multipole-magnets-design>

Rare earth magnet : definition of Rare earth -

^McCaig, Malcolm (1977). Permanent Magnets in Theory and Practice. USA: Wiley. pp. 123. ISBN 0-7273-1604-4. ^ Sigel, Astrid; Helmut Sigel (2003).

<http://dictionary.sensagent.com/Rare%20earth%20magnet/en-en/>

Permanent Magnets in Theory and Practice, Pentech -

Permanent Magnets in Theory and Practice, Pentech press. Documents; Authors; Tables; Log in; Sign up; MetaCart; by Malcolm McCaid Add To MetaCart. Tools.

<http://citeseerx.ist.psu.edu/showciting?cid=8690235>

Book review - Maney Online -

Book review M. McCaig and A. G. Clegg: into two chapters on the theory of magnetism in general and permanent world of permanent magnet practice.

<http://www.maneyonline.com/doi/pdfplus/10.1179/mst.1988.4.8.751>

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<http://digital-library.theiet.org/content/journals/10.1049/ip-a-3.1991.0003>

Simple theory of permanent magnetism | Nuffield -

Simple theory of permanent magnetism. Say to students, Imagine you continue to cut up a magnet into smaller and smaller pieces. If you always found little magnets

<http://www.nuffieldfoundation.org/practical-physics/simple-theory-permanent-magnetism>

Permanent magnets in theory and practice (Book, -

Additional Physical Format: Online version: McCaig, Malcolm. Permanent magnets in theory and practice. New York : Wiley, 1977 (OCoLC)610113813: Document Type:

<http://www.worldcat.org/title/permanent-magnets-in-theory-and-practice/oclc/3167592>

Static magnetic properties of pressure-sintered -

Barium ferrite powder prepared by chemical coprecipitation is pressure-sintered Permanent Magnets in Theory and Practice McCaig; Permanent Magnets in Theory

<http://www.sciencedirect.com/science/article/pii/0304885383903736>

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<http://www.amazon.com/Permanent-magnets-theory-practice-Malcolm/dp/0727316044>

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<http://onlinelibrary.wiley.com/doi/10.1002/phbl.19790350913/abstract>

Operation of Permanent Magnets - Characterization -

McCaig and A.G. Clegg, Permanent Magnets in Theory and Practice Permanent Magnets in Theory and Practice. Pentech Press, Theory of Magnetic Recording.

<http://www.sciencedirect.com/science/article/pii/B9780122572517500058>

Attraction and repulsion : mechanical applications -

mechanical applications of permanent magnets mechanical applications of permanent magnets. by Malcolm McCaig
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<http://www.alibris.com/Attraction-and-repulsion-mechanical-applications-of-permanent-magnets-Malcolm-McCaig/book/493212>

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POWDER METALLURGY OF CERAMIC PERMANENT MAGNETS Powder metallurgy has been used in the McCaig,
"Permanent Magnets in Theory and Practice McCaig , ibid, (1977

http://www.academia.edu/4751862/POWDER_METALLURGY_AND_ITS_APPLICATION_IN_THE_PRODUCTION_OF_PERMANENT_MAGNETS

Magnetic anisotropy - -

Magnetic anisotropy is the directional dependence of Amikam (1996). Introduction to the Theory of McCaig, Malcolm (1977).
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<http://www.bing.com/knows/magnetic%20anisotropy?mkt=zh-cn>

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