

Permanent Magnets In Theory And Practice By Malcolm McCaig

By Malcolm McCaig

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

Permanent magnet synchronous generator - Wikipedia, the free -

A permanent magnet synchronous generator is a generator where the excitation field is provided by a permanent magnet instead of a coil. The term synchronous refers

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

Permanent Magnets in Theory and Practice (1987) - -

Permanent Magnets in Theory and Practice by M McCaig, A G Clegg pre-sented in which the roles of both the volume magnetic susceptibility and permanent

<http://citeseerx.ist.psu.edu/showciting?cid=8901479>

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.dexteromag.com/resource-center/magnetic-theory-design-faq>

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

Permanent Magnets : Magnetism and -

No matter what pole of the permanent magnet is extended is a naturally-occurring permanent magnet mineral. By permanent, it is meant that the material

<http://www.allaboutcircuits.com/textbook/direct-current/chpt-14/permanent-magnets/>

Permanent Magnets - Springer -

Permanent-magnetic materials are characterized by a field dependence of the McCaig, M. and Clegg, A. G. A. G. (1987)
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http://link.springer.com/chapter/10.1007%2F0-306-48408-0_12

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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>

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>

Learn and talk about Magnetic anisotropy, Magnetic -

all focused on Magnetic anisotropy , and makes it easy to learn, explore, and ^ McCaig 1977 ^ Meiklejohn & Bean Permanent magnets in theory and practice.

http://www.digplanet.com/wiki/Magnetic_anisotropy

Permanent magnets - References - Physics in -

References from the article Permanent magnets. Coupland J M 1987 Superconducting magnets Phys McCaig M and Clegg A G 1987 Permanent Magnets in Theory

<http://iopscience.iop.org/0305-4624/19/4/305/refs>

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electromagnetism - origin of magnetic field in a -

Where does the magnetic field of a permanent magnet comes from AND why is it permanent Quantum theory does allow for persistent currents, not just electron spin.

<http://physics.stackexchange.com/questions/53956/origin-of-magnetic-field-in-a-permanent-magnet>

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/>

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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

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

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