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By Bozorth Richard M

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<http://adsabs.harvard.edu/abs/1993ferr.book.....B>

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<http://publishing.aip.org/history-programs/niels-bohr-library/oral-histories/4529>

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<http://publishing.aip.org/taxonomy/term/3876>

Remanence - Wikipedia, the free encyclopedia -

Remanence or remanent magnetization is the magnetization left behind in a ferromagnetic material (such as iron) after an external magnetic field is removed. It is

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

On a class of constitutive relations for -

On a class of constitutive relations for ferromagnetic hysteresis Dedicated to Richard Toupin on the occasion of 1951 Bozorth, R. M., Ferromagnetism; Van <http://link.springer.com/article/10.1007/BF00282052>

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<http://www.bokus.com/bok/9780780310322/ferromagnetism/>

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Bozorth, R. M., Ferromagnetism, D. Van Nostrand Co., Princeton, 1951, p. 7. 2. Saturation Induction Bs and Saturation Flux Density Bsat are two most popular metrics.

<http://magweb.us/saturation-of-magnetic-material/>

Recent Advances in the Theory of Ferromagnetism -

Title: Recent Advances in the Theory of Ferromagnetism: Authors: Bozorth, Richard M. Publication: The Scientific Monthly, Volume 46, Issue 4, pp. 366-371

<http://adsabs.harvard.edu/abs/1938SciMo..46..366B>

Saturation (magnetic) - Wikipedia, the free -

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