

Magnetic Materials And 3D Finite Element Modeling By Nelson Sadowski

By Nelson Sadowski

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.216.5280>

Jan 31, 2014 Magnetic materials and 3D finite element modeling. Magnetic materials and 3D finite element Joao Pedro A. and Nelson Sadowski. CRC

<http://www.thefreelibrary.com/Magnetic+materials+and+3D+finite+element+modeling.-a0363604548>

(will be inserted by the editor) 3D Finite Element Model for Magnetolectric 2.3 Finite element of Magnetism and Magnetic Materials

http://www.academia.edu/4774215/3D_Finite_Element_Model_for_Magnetolectric_sensors

Nelson Sadowski, 1 other person The analytical model is obtained from a magnetic circuit formed by The 3D finite element magnetodynamic analyses are performed

<https://www.linkedin.com/pub/flavio-kalluf/8/321/3b5>

Nanosized Magnetic Materials (Magnetism: Molecules to Materials) (v. 3) Wiley-VCH | ISBN: 3527303022, 3527600140 | 403 pages | PDF | December 31, 2001 | English

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This paper seeks to present a 3D finite element (FE) model of an The international journal for computation and Journal of Magnetism and Magnetic Materials,

<http://www.emeraldinsight.com/doi/full/10.1108/03321640710756366>

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<http://ieeexplore.ieee.org/iel1/20/8584/00376386.pdf?arnumber=376386>

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