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[Computational micromagnetism of magnetic structures and ...](#)

[Computational micromagnetism of magnetic structures and magnetisation processes in small particles H. Kronmüller*, R. Hertel Max-Planck-Institut für Metallforschung, Postfach 80 06 65 Heisenbergstrasse 1, D-70569 Stuttgart, Germany](#)

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Micromagnetics is a field of physics dealing with the prediction of magnetic behaviors at sub-micrometer length scales. The length scales considered are large enough for the atomic structure of the material to be ignored (the continuum approximation), yet small enough to resolve magnetic structures such as domain walls or vortices.

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In this work, we study numerical issues related to a common mathematical model which describes ferromagnetic materials, both in a stationary and non-stationary context. Electromagnetic effects are accounted for in an extended model to study nonstationary magneto-electronics. The last part deals

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[Computation of the transition from the soft to the hard magnetic state by varying the anisotropy constant of nanoscaled Nd₂Fe₁₄B](#)

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In this work, we study numerical issues related to a common mathematical model which describes ferromagnetic materials, both in a stationary and non-stationary context. Electromagnetic effects are accounted for in an extended model to study nonstationary magneto-electronics. The last part deals with the numerical analysis of the commonly used

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Ferromagnetic materials are widely used as recording media. Their magnetic patterns are described by the well-accepted model of Landau and Lifshitz. Over the last years, different strategies have been

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Computational micromagnetism of magnetization processes in ...

1. Introduction Arrays of magnetic nanowires are interesting candidates for ultra-high-density recording media . . . The small lateral expansion of about 20-50 nm in principle allows for information storage densities in the order of a few hundred Gbit/in².

General Micromagnetic Theory - Kronmüller - 2007 - Major ...

Whereas only a few cases exist where analytical solutions of the highly nonlinear micromagnetic equations are available the progress in computational micromagnetism allowed the numerical solution of many open problems, which will be treated in the following contributions by Miltat et al., Schrefl et al. and D. Goll.