

Ultrathin Metal Films: Magnetic And Structural Properties (Springer Tracts In Modern Physics) (v. 206) By Matthias Wuttig

By Matthias Wuttig

Ultrathin Metal Films : Magnetic and Structural -

Ultrathin Metal Films : Magnetic and Structural Properties (Matthias Wuttig) at Booksamillion.com. This research monograph discusses the close correlation between the

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Matthias Wuttig, Xiangdong Liu. Springer-Verlag Berlin Heidelberg Ultrathin magnetic structures 4 Symmetry and structural properties of condensed matter

Magneto- structural properties and magnetic -

structural properties and magnetic Wuttig M and Liu X 2004 Ultrathin Metal Films-Magnetic and Structural Properties (Springer Tracts in Modern Physics

Growth of Ultrathin Metal Films - Springer -

Springer Tracts in Modern Physics Volume 206, Growth of Ultrathin Metal Films crucial consequences for the structural and magnetic properties of

Ultrathin Metal Films - Springer -

Ultrathin Metal Films Magnetic and Structural Properties. Authors: Matthias Wuttig Springer Tracts in Modern Physics

Magnetism - Scribd -

Electricity and Modern Physics (2nd Edition), "Magnetic Properties of Tyablikov S. V. (1995): Methods in the Quantum Theory of Magnetism. Springer

In-Plane Magnetic Anisotropy of Ultrathin bcc (110) -

Title: In-Plane Magnetic Anisotropy of Ultrathin bcc (110) Transition-Metal Films: Authors: Dorantes-D vila, J.; Pastor, G. M. Affiliation: AA(Instituto de F sica

Epitaxial -Mn(001) films on MgO(001) - -

clusters and ultrathin films show magnetic Structural and magnetic properties of thin Mn films Springer Tracts in Modern Physicsvol. 206, Springer

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Ultrathin metal films have great potential for applications in areas such as magnetic sensors, recording materials, and novel devices such as spin filters or transistors.

Magnetic surface anisotropy of transition metal -

In order to study the magnetic anisotropy of transition metal ultrathin films, we have performed tight-binding calculations including spin-orbit coupling.

Alexander von Humboldt-Foundation - Recherche im -

Publikationen in 2005 Physik Ta and Nb on structural and magnetic properties of Fe-Si alloys. In: Surface physics Gastgeber: Prof. Dr. Matthias Wuttig RWTH

APS -APS March Meeting 2010 - Session Index MAR10 -

Understanding the magnetic and superconducting properties of this system is Nanoscaled Metal Films and Islands Superconductivity of Ultrathin Metal

Physikzentrum der RWTH Aachen: Publikationen -

R. Jayavel, M. Wuttig: "Structural and optical properties of thin lead Ultrathin metal films: magnetic and Springer Tracts in Modern Physics,

Magnetic anisotropy of 3d transition metal -

Abstract. The magnetic anisotropy energy (MAE) and related electronic properties of 3d transition-metal (TM) clusters and ultrathin films were determined by

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H. Dosch, H. Fue , G.E. Morfill, R. Sauerbrey, A. Sch fer, E. Umbach, D. Wegener Zukunftsmaschinen Deutsche Physikalische Gesellschaft e.V. (2003)

static.springer.com -

Pancholi;S.C. Pancholi;Exotic Nuclear Excitations;;Springer Tracts in Modern Physics Vol. 242 1st Edition.;2011;206 Structural properties

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Advances in the growth and characterization of -

Advances in the growth and characterization of magnetic, ferroelectric, and multiferroic oxide thin lms

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Ultrathin metal films have great potential for applications in areas such as magnetic sensors, recording materials, and novel devices such as spin filters or transistors.

Weekly Books Received List - Science -

Books received at Science during the week ending Springer, Berlin, Chemical Physics of Pyrolysis,

Ebooks Forum - Google Groups -

Modern Techniques for Characterizing Magnetic Materials Andrei V.; van Pieteron, Liesbeth; Wuttig, Matthias Ultrathin Magnetic Structures I

Symposium EE: Phase-Change Materials for Memory -

If the ultrathin films are further scaled, Matthias Wuttig; Thursday AM and their structural properties studied by in vivo synchrotron radiation grazing

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Springer Tracts in Modern Physics 2004. Ultrathin Metal Films Magnetic and Structural Properties. Authors: Wuttig, Matthias,