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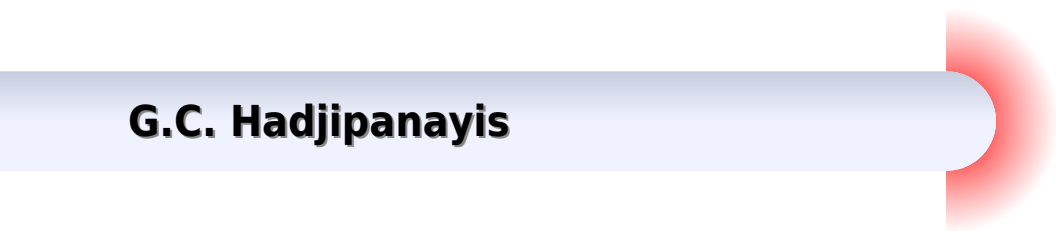
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Magnetic Domains Alex Hubert, Rudolf Schäfer, 2008-10-10 This book offers systematic and up to date treatment of the whole area of magnetic domains It contains many contributions that have not been published before The comprehensive survey of this important area gives a good introduction to students and is also interesting to researchers

Magnetic Domains, 2009 The book gives a systematic and comprehensive survey of the complete area of magnetic microstructures It reaches from micromagnetism of nanoparticles to complex structures of extended magnetic materials The book starts with a comprehensive evaluation of traditional and modern experimental methods for the observation of magnetic domains and continues with the treatment of important methods for the theoretical analysis of magnetic microstructures A survey of the necessary techniques in materials characterization is given The book offers an observation and analysis of magnetic domains in all traditional and contemporary areas of application

Proceedings of the Fourth International Symposium on Magnetic Materials, Processes, and Devices Lubomyr Taras Romankiw, Dean A. Herman, 1996

Nanoscale Magnetic Materials and Applications J. Ping Liu, Eric Fullerton, Oliver Gutfleisch, D.J. Sellmyer, 2010-04-05 Nanoscale Magnetic Materials and Applications covers exciting new developments in the field of advanced magnetic materials Readers will find valuable reviews of the current experimental and theoretical work on novel magnetic structures nanocomposite magnets spintronic materials domain structure and domain wall motion in addition to nanoparticles and patterned magnetic recording media Cutting edge applications in the field are described by leading experts from academic and industrial communities These include new devices based on domain wall motion magnetic sensors derived from both giant and tunneling magnetoresistance thin film devices in micro electromechanical systems and nanoparticle applications in biomedicine In addition to providing an introduction to the advances in magnetic materials and applications at the nanoscale this volume also presents emerging materials and phenomena such as magnetocaloric and ferromagnetic shape memory materials which motivate future development in this exciting field Nanoscale Magnetic Materials and Applications also features a foreword written by Peter Gr nberg recipient of the 2007 Nobel Prize in Physics

Principles of Nanomagnetism Alberto P. Guimarães, 2009-10-13 The eld of Nanomagnetism is a young branch of the study of magnetic phenomena phenomena that have been a source of amazement and stimulus for speculation for more than 3 000 years 1 Nanomagnetism despite being a young area has already affected every sphere of human activity through its fundamental contribution to make the computer an ubiquitous instrument for communication control of industrial processes medical diagnosis scienti c investigation or leisure The studies of particulate and thin lm magnetic media and other related questions led to improvements that have mul plied in ve decades the amount of data that can be encoded into a unitary area by some 50 million times The 2007 Nobel Prize in Physics awarded to Albert Fert and Peter Gr nberg is an important recognition of the extraordinary achievements of the research in Na magnetism The unfolding revolution brought about by Spintronics is intimately c nected and enhances the relevance of

these developments Nanomagnetism already encompasses a very wide range of remarkable properties and phenomena as illustrated in the case of thin films for example by the volumes of the series on Ultrathin Magnetic Structures 2 *Magnetic Storage Systems Beyond 2000* G.C. Hadjipanayis, 2012-12-06 An up to date and comprehensive review of magnetic storage systems including particulate and rigid media magnetic heads tribology signal processing spintronics and other future systems A thorough theoretical discussion supplements the experimental and technical aspects Each section commences with a tutorial paper which is followed by technical discussions of current research in the area Written at a level suitable for advanced graduate students

Skyrmions J. Ping Liu, Zhidong Zhang, Guoping Zhao, 2016-12-08 The book reviews all the aspects of recent developments in research on skyrmions from the presentation of the observation and characterization techniques to the description of physical properties and expected applications It will be of great use for all scientists working in this field Albert Fert 2007 Nobel Laureate in Physics from the Foreword A skyrmion is a tiny region of reversed magnetization quasiparticles since they are not present except in a magnetic state and also give rise to physics that cannot be described by Maxwell's equations These particles are fascinating subjects for theoretical and experimental studies Moreover as a new type of magnetic domain structure with special topological structures skyrmions feature outstanding magnetic and transport properties and may well have applications in data storage and other advanced spintronic devices as readers will see in this book Chapters address the relationships between physical properties of condensed matter such as the AB effect Berry phase effect quantum Hall effect and topological insulators Overall it provides a timely introduction to the fundamental aspects and possible applications of magnetic skyrmions to an interdisciplinary audience from condensed matter physics chemistry and materials science

Physical Properties of Nanorods Roman Krahne, Liberato Manna, Giovanni Morello, Albert Figuerola, Chandramohan George, Sasanka Deka, 2013-06-12 Inorganic nanoparticles are among the most investigated objects nowadays both in fundamental science and in various technical applications In this book the physical properties of nanowires formed by nanoparticles with elongated shape i.e. rod like or wire like are described The transition in the physical properties is analyzed for nanorods and nanowires consisting of spherical and rod like nanoparticles The physical properties of nanowires and elongated inorganic nanoparticles are reviewed too The optical electrical magnetic mechanical and catalytic properties of nanowires consisting of semiconductors noble and various other metals metal oxides properties and metal alloys are presented The applications of nanorods and nanowires are discussed in the book

Memristive Devices for Brain-Inspired Computing Sabina Spiga, Abu Sebastian, Damien Querlioz, Bipin

Rajendran, 2020-06-12 Memristive Devices for Brain Inspired Computing From Materials Devices and Circuits to Applications Computational Memory Deep Learning and Spiking Neural Networks reviews the latest in material and devices engineering for optimizing memristive devices beyond storage applications and toward brain inspired computing The book provides readers with an understanding of four key concepts including materials and device aspects with a view of current materials

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Scanning Probe Microscopy in Nanoscience and Nanotechnology 2 Bharat Bhushan, 2010-12-17 This book presents the physical and technical foundation of the state of the art in applied scanning probe techniques It constitutes a timely and comprehensive overview of SPM applications The chapters in this volume relate to scanning probe microscopy techniques characterization of various materials and structures and typical industrial applications including topographic and dynamical surface studies of thin film semiconductors polymers paper ceramics and magnetic and biological materials The chapters are written by leading researchers and application scientists from all over the world and from various industries to provide a broader perspective

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