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sensors reed heads and memories based on giant magnetoresistive effects Nano-Crystalline and Thin Film Magnetic Oxides Ivan Nedkov, M. Ausloos, 2012-12-06 Proceedings of the NATO Advanced Research Workshop on Ferrimagnetic Nano crystalline and Thin Film Magneto-optical and Microwave Materials Sozopol Bulgaria 27 September 3 October 1998

Magnetic Properties of Antiferromagnetic Oxide Materials Lamberto Duò, Marco Finazzi, Franco Ciccacci, 2010-04-16 This first focused treatment on a hot topic highlights fundamental aspects as well as technological applications arising from a fascinating area of condensed matter physics The editors have excellent track records and in light of the broadness of the topic retain the focus on antiferromagnetic oxides They thus cover such topics as dichroism in x ray absorption non magnetic substrates exchange bias ferromagnetic antiferromagnetic interface coupling and oxide multilayers as well as imaging using soft x ray microscopy The result is a very timely monograph for solid state physicists and chemists materials scientists electrical engineers physicists in industry physical laboratory technicians and suppliers of sensors **Magnetic**

Oxides-1999. FSRC Book of Abstracts V. Stefan, 1999-07-05 **Thin Films and Heterostructures for Oxide Electronics** Satishchandra B. Ogale, 2005-07-15 Oxides form a broad subject area of research and technology development which encompasses different disciplines such as materials science solid state chemistry physics etc The aim of this book is to demonstrate the interplay of these fields and to provide an introduction to the techniques and methodologies involving film growth characterization and device processing The literature in this field is thus fairly scattered in different research journals covering one or the other aspect of the specific activity This situation calls for a book that will consolidate this information and thus enable a beginner as well as an expert to get an overall perspective of the field its foundations and its projected progress Magnetic Oxides Derek J. Craik, 1975 **Functional Metal Oxides** Satishchandra Balkrishna

Ogale, T. Venky Venkatesan, Mark Blamire, 2013-11-08 Functional oxides are used both as insulators and metallic conductors in key applications across all industrial sectors This makes them attractive candidates in modern technology they make solar cells cheaper computers more efficient and medical instrumentation more sensitive Based on recent research experts in the field describe novel materials their properties and applications for energy systems semiconductors electronics catalysts and thin films This monograph is divided into 6 parts which allows the reader to find their topic of interest quickly and efficiently Magnetic Oxides Dopants Defects and Ferromagnetism in Metal Oxides Ferroelectrics Multiferroics Interfaces and Magnetism Devices and Applications This book is a valuable asset to materials scientists solid state chemists solid state physicists as well as engineers in the electric and automotive industries Bulletin of the STEFAN UNIVERSITY: Science and Technology of MAGNETIC OXIDES—1999; ISSN: 1098-1632. Editors of the Stefan University Press, 1999-07-05 Bulletin of the STEFAN UNIVERSITY La Jolla CA 92038 1007 e mail wisdom stefan university edu website http www stefan university

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semiconductors are provided along with selected applications This book is a suitable reference for academic researchers and practitioners and for people engaged in research and development in the disciplines of materials science and engineering Reviews the magnetic electrical dielectric and optical properties of oxide semiconductors with defect induced magnetism Discusses growth and post deposition strategies to grow oxide nanostructured materials such as oxide thin films with defect induced magnetism Provides examples of materials with defect induced magnetism such as zinc oxide cerium dioxide hafnium dioxide and more *Magnetic Nanomaterials* Uyiosa Osagie Aigbe, Kingsley Eghonghon Ukhurebor, Robert Birundu Onyancha, 2023-08-19 This book explores some of the latest and recent advances in the synthesis characterization and applications of magnetic nanomaterials It starts with an overview of magnetic nanomaterials followed by a list of their synthesis and characterization methods The book shows the potential of magnetic materials in different applications including theranostic nanomedicine heavy metals detection dyes sensing solar cells wastewater treatment decontamination of soil and detection and monitoring of toxic gases Moreover it explores their use as drug and gene delivery agents their biosafety and bioregulation facets tissue engineering applications and their potential for combating pathogens

Nanomagnetism and Spintronics Farzad Nasirpour, Alain Nogaret, 2011 Nanomagnetism and spintronics are two close subfields of nanoscience explaining the effect of substantial magnetic properties of matter when the materials fabrication is realized at a comparable length size Nanomagnetism deals with the magnetic phenomena specific to the structures having dimensions in the submicron range The fact that the electronic transport properties of materials are dependent on the magnetic properties artificial nanostructures i e giant magnetoresistance GMR or tunneling magnetoresistance TMR has revolutionized spintronics science and technology This book explains the concepts of nanomagnetism and spintronics by viewing the most recent research works from internationally distinguished research groups Placing special emphasis on crucial fundamental and technical aspects of nanomagnetism and spintronics it serves as a one stop reference for universities offering postgraduate programs in nanotechnology or related disciplines This unique book deals with all three stages required for conducting research in nanomagnetism and spintronics including fabrication characterization and applications of nanomagnetic and spintronics materials providing general concepts and an insightful overview of this subject for research students and scientists from different backgrounds investigating the multidisciplinary area of nanotechnology Oxide Spintronics Tamalika Banerjee, 2019-05-28 Oxide materials have been used in mainstream semiconductor technology for several decades and have served as important components such as gate insulators or capacitors in integrated circuits However in recent decades this material class has emerged in its own right as a potential contender for alternative technologies generally designated as beyond Moore The 2004 discovery by Ohtomo and Hwang was a global trendsetter in this context It involved observing a two dimensional high mobility electron gas at the heterointerface between two insulating oxides LaAlO₃ and SrTiO₃ supported by the rise of nascent deposition and growth monitoring techniques which was an

important direction in materials science research The quest to understand the origin of this unparalleled physical property and to find other emergent properties has been an active field of research in condensed matter that has united researchers with expertise in diverse fields such as thin film growth defect control advanced microscopy semiconductor technology computation magnetism and electricity spintronics nanoscience and nanotechnology Chemistry of Nanocrystalline Oxide Materials K. C. Patil, 2008 Nano oxide materials lend themselves to applications in a wide variety of emerging technological fields such as microelectronics catalysts ceramics coatings and energy storage However developing new routes for making nano based materials is a challenging area for solid state materials chemists This book does just that by describing a novel method for preparing them The authors have developed a novel low temperature self propagating synthetic route to nano oxides by the solution combustion and combustible precursor processes This method provides the desired composition structure and properties for many types of technologically useful nanocrystalline oxide materials like alumina ceria iron oxides titania yttria and zirconia among others The book is particularly instructive in bringing readers one step closer to the exploration of nanomaterials Students of nanoscience can acquaint themselves with the actual production and evaluation of nanopowders by this route while academic researchers and industrial scientists will find answers to a host of questions on nano oxides The book also provides an impetus for scientists in industrial research to evaluate and explore new ways to scale up the production of nanomaterials offering helpful suggestions for further research **Functional Metal Oxide**

Nanostructures Junqiao Wu, Jinbo Cao, Wei-Qiang Han, Anderson Janotti, Ho-Cheol Kim, 2011-09-22 Metal oxides and particularly their nanostructures have emerged as an important class of materials with a rich spectrum of properties and great potential for device applications In this book contributions from leading experts emphasize basic physical properties synthesis and processing and the latest applications in such areas as energy catalysis and data storage Functional Metal Oxide Nanostructures is an essential reference for any materials scientist or engineer with an interest in metal oxides and particularly in recent progress in defect physics strain effects solution based synthesis ionic conduction and their applications

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