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Principles and Applications of Ferroelectrics and Related Materials

M. E. Lines and A. M. Glass

Ferroelectrics And Related Materials

Biljana Stojanovic



Ferroelectrics And Related Materials:

Principles and Applications of Ferroelectrics and Related Materials M. E. Lines, A. M. Glass, 2001-02 This is a standard work on ferroelectrics

Principles and Applications of Ferroelectrics and Related Materials Malcolm E. Lines, Alastair M. Glass, 1996

Domain Structure in Ferroelectrics and Related Materials A. S. Sidorkin, 2006 The book examines domain structuring due to the loss of the initial phase stability in materials of finite size It also covers aspects such as the behaviour of domain boundaries during their interaction with lattice defects their structure in real ferroelectrically ordered materials the effect of the lattice potential relief on their movement and the flexural and translational components of their dynamics in ferroelectric crystals The contribution of the domain boundaries to the dielectric properties of ferroelectrics and elastic properties of ferroelectric elastomers is evaluated

Ferroelectrics and Related Materials G. A. Smolenskii, 1984

Principles and applications of ferroelectrics and related materials M.E. Lines, A.M. Glass, 1977

Microwave Dielectric Spectroscopy of Ferroelectrics and Related Materials Grigas, 2019-06-21 In this important book the author summarizes and generalizes the results of 25 years of work in this exciting field which has been developing extensively within the last few decades The reader will find discussions of many crystals that were investigated in the microwave region including low dimensional and ferroelectric semiconductors protonic conductors quasi one dimensional H bonded and other order disorder ferroelectrics This volume is an essential reference for all scientists and graduate students whose interests are connected to the physics of ferroelectrics and related materials the physics of structural phase transitions and superionic conductors It will also be of value to those interested in developing or exploiting microwave measurement techniques

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Principles and Applications of Ferroelectrics and Related Materials Malcolm E. Lines, Alastair M. Glass, 1979

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Ferroelectric Materials for Energy Harvesting and Storage Deepam Maurya, Abhijit Pramanick, Dwight Viehland, 2020-10-14 The need to more efficiently harvest energy for electronics has spurred investigation into materials that can harvest energy from locally abundant sources Ferroelectric Materials for Energy Harvesting and Storage is the first book to bring together fundamental mechanisms for harvesting various abundant energy sources using ferroelectric and

piezoelectric materials The authors discuss strategies of designing materials for efficiently harvesting energy sources like solar wind wave temperature fluctuations mechanical vibrations biomechanical motion and stray magnetic fields In addition concepts of the high density energy storage using ferroelectric materials is explored Ferroelectric Materials for Energy Harvesting and Storage is appropriate for those working in materials science and engineering physics chemistry and electrical engineering disciplines Reviews wide range of energy harvesting including solar wind biomechanical and more Discusses ferroelectric materials and their application to high energy density capacitors Includes review of fundamental mechanisms of energy harvesting and energy solutions their design and current applications and future trends and challenges

Ferroelectric Materials for Energy Applications Haitao Huang, James F. Scott, 2019-01-04 Provides a comprehensive overview of the emerging applications of ferroelectric materials in energy harvesting and storage Conventional ferroelectric materials are normally used in sensors and actuators memory devices and field effect transistors etc Recent progress in this area showed that ferroelectric materials can harvest energy from multiple sources including mechanical energy thermal fluctuations and light This book gives a complete summary of the novel energy related applications of ferroelectric materials and reviews both the recent advances as well as the future perspectives in this field Beginning with the fundamentals of ferroelectric materials Ferroelectric Materials for Energy Applications offers in depth chapter coverage of piezoelectric energy generation ferroelectric photovoltaics organic inorganic hybrid perovskites for solar energy conversion ferroelectric ceramics and thin films in electric energy storage ferroelectric polymer composites in electric energy storage pyroelectric energy harvesting ferroelectrics in electrocaloric cooling ferroelectric in photocatalysis and first principles calculations on ferroelectrics for energy applications Covers a highly application oriented subject with great potential for energy conversion and storage applications Focused toward a large interdisciplinary group consisting of material scientists solid state physicists engineering scientists and industrial researchers Edited by the father of integrated ferroelectrics Ferroelectric Materials for Energy Applications is an excellent book for researchers working on ferroelectric materials and energy materials as well as engineers looking to broaden their view of the field

Nanoscale Ferroelectrics and Multiferroics Miguel Alguero, J. Marty Gregg, Liliana Mitoseriu, 2016-05-31 Dieses Buch beleuchtet die wichtigsten Aspekte der Verarbeitung und Charakterisierung von Ferroelektrika und Multiferroika auf Nanoebene präsentiert eine umfassende Beschreibung der jeweiligen Eigenschaften und legt dabei den Schwerpunkt auf die Unterscheidung von Gr ineffekten bei extrinsischen Eigenschaften wie Rand oder Interface Effekte Eingegangen wird auch auf neuartige Nanoebene Das Fachbuch ist in drei Abschnitte unterteilt und beschreibt die Verarbeitung Nanostrukturierung Charakterisierung nanostrukturierter Materialien und Nanoeffekte Unter R ckgriff auf die Synergien zwischen Nano Ferroelektrika und Multiferroika werden Materialien behandelt die auf allen Ebenen einer Nanostrukturierung unterzogen werden von Technologien f r keramische Materialien wie ferroelektrische Nanopulver nanostrukturierte Keramiken und Dickschichten

sowie magnetoelektrische Nanokomposit Materialien bis hin zu freistehenden Nanoobjekten mit spezifischen Geometrien wie Nanodrähte und Nanoröhren auf verschiedenen Entwicklungsstufen Grundlage des Buches ist die europäische Wissensplattform im Wissenschaftsbereich innerhalb der Aktion von COST Europäische Zusammenarbeit in Wissenschaft und Technik zu ein- und mehrphasigen Ferroika und Multiferroika mit begrenzten Geometrien SIMUFER Ref MP0904 Die Autoren der Kapitelbeiträge wurden sorgfältig ausgewählt haben allesamt ganz wesentlich zur Wissensbasis für das jeweilige Thema beigetragen und gehen vor allem zu den renommiertesten Wissenschaftlern des Fachgebiets **Ferroelectrics** Indrani

Coondoo, 2010-12-14 Ferroelectric materials exhibit a wide spectrum of functional properties including switchable polarization piezoelectricity high non linear optical activity pyroelectricity and non linear dielectric behaviour These properties are crucial for application in electronic devices such as sensors microactuators infrared detectors microwave phase filters and non volatile memories This unique combination of properties of ferroelectric materials has attracted researchers and engineers for a long time This book reviews a wide range of diverse topics related to the phenomenon of ferroelectricity in the bulk as well as thin film form and provides a forum for scientists engineers and students working in this field The present book containing 24 chapters is a result of contributions of experts from international scientific community working in different aspects of ferroelectricity related to experimental and theoretical work aimed at the understanding of ferroelectricity and their utilization in devices It provides an up to date insightful coverage to the recent advances in the synthesis characterization functional properties and potential device applications in specialized areas **Ferroelectrics** Mickaël Lallart, 2011-08-23 Ferroelectric materials have been and still are widely used in many applications that have moved from sonar towards breakthrough technologies such as memories or optical devices This book is a part of a four volume collection covering material aspects physical effects characterization and modeling and applications and focuses on the characterization of ferroelectric materials including structural electrical and multiphysics aspects as well as innovative techniques for modeling and predicting the performance of these devices using phenomenological approaches and nonlinear methods Hence the aim of this book is to provide an up to date review of recent scientific findings and recent advances in the field of ferroelectric system characterization and modeling allowing a deep understanding of ferroelectricity

Heterogeneous Ferroelectric Solid Solutions Vitaly Yu. Topolov, 2018-03-16 This book systematizes data on the heterophase states and their evolution in perovskite type ferroelectric solid solutions It also provides a general interpretation of heterophase and domain structures on changing temperature composition or electric field as well as the complete analysis of interconnections domain structures unit cell parameters changes heterophase structures and stress relief The description of numerous examples of heterophase states in lead free ferroelectric solid solutions is also included Domain state interface diagrams contribute to the interpretation of heterophase states in perovskite type ferroelectric solid solutions and describe the stress relief in the presence of polydomain phases the behavior of unit cell parameters of coexisting phases the effect of

external electric field etc This 2nd edition generalizes the results on the heterophase ferroelectric solid solutions and the stress relief and presents new results on heterophase domain structures and phase contents in lead free ferroelectric solid solutions Proceedings of the 6th European Meeting on Ferroelectricity ,1988 **Special Issue on Incommensurate Phase Transitions** A. R. Bishop,V. Dvorak,Y. Ishibashii,1986 Electromechanical Properties in Composites Based on Ferroelectrics Vitaly Yuryevich Topolov,Christopher Rhys Bowen,2008-10-20 Electromechanical Properties in Composites Based on Ferroelectrics investigates the problem of prediction and non monotonicity of the effective electromechanical piezoelectric dielectric and elastic properties in two and three component composites based on ferroelectric ceramics and relaxor ferroelectric single crystals The book analyzes the interrelations between the electromechanical constants of the components and describes the different analytical schemes for averaging the properties of these materials with different connectivity and microgeometrical characteristics The book highlights the advantages of different methods for predicting the electromechanical properties and choosing the optimum components and demonstrates the non trivial behavior of specific composite architectures and the parameters of value for engineering applications The book is of benefit to all specialists looking to understand the detailed behavior and electromechanical response of advanced composite materials

Ferroelectrics Literature Index T. F. Connolly,2012-12-06 Research on ferroelectricity and ferroelectric materials started in 1920 with the discovery by Valasek that the variation of spontaneous polarization in Rochelle salt with sign and magnitude of an applied electric field traced a complete and reproducible hysteresis loop Activity in the field was sporadic until 1935 when Busch and co workers announced the observation of similar behavior in potassium dihydrogen phosphate and related compounds Progress thereafter continued at a modest level with the undertaking of some theoretical as well as further experimental studies In 1944 von Hippel and co workers discovered ferroelectricity in barium titanate The technological importance of ceramic barium titanate and other perovskites led to an upsurge of interest with many new ferroelectrics being identified in the following decade By 1967 about 2000 papers on various aspects of ferroelectricity had been published The bulk of this widely dispersed literature was concerned with the experimental measurement of dielectric crystallographic thermal electromechanical elastic optical and magnetic properties A critical and excellently organized compilation based on these data appeared in 1969 with the publication of Landolt Bornstein Volume 111 3 This superb tabulation gave instant access to the results in the literature on nearly 450 pure substances and solid solutions of ferroelectric and antiferroelectric materials Continuing interest in ferroelectrics spurred by the growing importance of electrooptic crystals resulted in the publication of almost as many additional papers by the end of 1969 as had been surveyed in Landolt Bornstein Magnetic, Ferroelectric, and Multiferroic Metal Oxides Biljana Stojanovic,2018-01-02 Magnetic Ferroelectric and Multiferroic Metal Oxides covers the fundamental and theoretical aspects of ferroics and magnetoelectrics their properties and important technological applications serving as the most comprehensive up to date reference on the

subject Organized in four parts Dr Biljana Stojanovic leads expert contributors in providing the context to understand the material Part I Introduction the theoretical and practical aspects of ferroelectrics Part II Ferroelectrics From Theory Structure and Preparation to Application magnetic metal oxides Part III Magnetic Oxides Ferromagnetics Antiferromagnetics and Ferrimagnetics multiferroics Part IV Multiferroic Metal Oxides and future directions in research and application Part V Future of Metal Oxide Ferroics and Multiferroics As ferroelectric materials are used to make capacitors with high dielectric constant transducers and actuators and in sensors reed heads and memories based on giant magnetoresistive effects this book will provide an ideal source for the most updated information Addresses ferroelectrics ferromagnetics and multiferroelectrics providing a one stop reference for researchers Provides fundamental theory and relevant important technological applications Highlights their use in capacitors with high dielectric constant transducers and actuators and in sensors reed heads and memories based on giant magnetoresistive effects

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