

# SUPERIONIC SOLIDS

principles and applications

S. CHANDRA

NORTH-HOLLAND

# Super Ionic Solids Principles And Applications

**Suresh Chandra**



## **Super Ionic Solids Principles And Applications:**

Superionic Solids Suresh Chandra,1981      Superionic Solids And Solid Electrolytes Recent Trends Amulya Laskar,2012-12-02 Superionic Solids and Solid Electrolytes Recent Trends describes the fundamental aspects unique properties and potential applications of superionic solids and solid electrolytes These materials significantly contribute to the development of the solid state ionics technology This book is divided into 17 chapters and begins with an overview of various materials such as glasses heterogeneous or dispersed phase conductors proton conductors Nasicon and fluorites These topics are followed by a discussion on the problems related with entropy effects subsurface space charge and defect formation parameters Significant chapters deal with the phenomenological fractal molecular dynamics fluctuations and correlations in superionic solid and solid electrolyte materials A chapter tackles the solid state battery applications of solid electrolytes This text ends with a chapter on the prediction of the potentials of activity in superionics This book will be of value to graduate students and researchers who are interested in the solid state ionics technology      **Solid State Electrochemistry and its Applications to Sensors and Electronic Devices** K.S. Goto,2013-10-22 Based on the author s lecture notes for a course on Physical Chemistry of Oxides at High Temperatures held at the Graduate School of the Tokyo Institute of Technology this book examines the micromechanism of migration of ions and electronic defects contained in solid and liquid oxides at high temperature The book is primarily designed for use as a graduate level text and includes 150 problems for students The emphasis is on introduction of simple theories for transport properties of oxides which can be universally used at low and high temperatures for various combinations of oxides      Solid State Ionics: New Developments - Proceedings Of The 5th Asian Conf B V R Chowdari,M A Careem,M A K L Dissanayake,1996-11-20 The topics covered in this volume include the materials aspect of crystalline and composite electrolytes polymers and glasses Twenty one invited and forty five contributed papers emphasize ionic transport dielectric studies electronic and mixed conductors proton conductors cathode materials electrochromism experimental techniques and application of solid state ionic materials in batteries fuel cells electrochromic displays and sensors      **Superionic Solids and Solid Electrolytes** Amulya L. Laskar,Suresh Chandra,1989 Superionic solids and solid electrolytes are a special group of materials showing high ionic conductivity and having tremendous technological potential Different theoretical experimental including NMR and materials aspects are covered as are applications including alkali and silver ion conduc      **Solid State Ionics** B. V. R. Chowdari,M. A. Careem,M. A. K. L. Dissanayake,1996 The topics covered in this volume include the materials aspect of crystalline and composite electrolytes polymers and glasses Twenty one invited and forty five contributed papers emphasize ionic transport dielectric studies electronic and mixed conductors proton conductors cathode materials electrochromism experimental techniques and application of solid state ionic materials in batteries fuel cells electrochromic displays and sensors Publisher s website  
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new energy materials for the vast landscape of solar energy conversion as well as materials processing and characterization Based on the new and fundamental research on novel energy materials with tailor made photonic properties the role of materials engineering has been to provide much needed support in the development of photovoltaic devices Advanced Energy Materials offers a unique state of the art look at the new world of novel energy materials science shedding light on the subject s vast multi disciplinary approach The book focuses particularly on photovoltaics efficient light sources fuel cells energy saving technologies energy storage technologies nanostructured materials as well as innovating materials and techniques for future nanoscale electronics Pathways to future development are also discussed Critical cutting edge subjects are addressed including Non imaging focusing heliostat state of the art of nanostructures Metal oxide semiconductors and their nanocomposites Superionic solids polymer nanocomposites solid electrolytes advanced electronics Electronic and optical properties of lead sulfide High electron mobility transistors and light emitting diodes Anti ferroelectric liquid crystals PEEK membrane for fuel cells Advanced phosphors for energy efficient lighting Molecular computation photovoltaics and photocatalysts Photovoltaic device technology and non conventional energy applications Readership The book is written for a large and broad readership including researchers and university graduate students from diverse backgrounds such as chemistry materials science physics and engineering working in the fields of nanotechnology photovoltaic device technology and non conventional energy

**Supercapacitors** Syam G. Krishnan,Hong Duc Pham,Deepak P. Dubal,2024-03-20

Supercapacitors Materials Design and Commercialization provides a comprehensive overview of the latest research trends and opportunities in supercapacitors and particularly in terms of novel materials and electrolytes The book will address the transformation in supercapacitive technology from double layer capacitance to battery type capacitance providing a clear understanding of the conceptual differences between various charge storage processes for supercapacitors charge storage based on materials and electrolytes and calculation for capacitance for these charge processes Detailed chapters discuss recent developments in materials such as carbons chalcogenides MXene and phosphorene various polymer nanocomposites and polyoxometalates for supercapacitors This is followed by in depth coverage of electrolytes including the evolution of electrolytes from aqueous to water in salt electrolytes and their role in improving the energy density of supercapacitors The final part of the book examines the role of artificial intelligence in the design of supercapacitors and latest developments in translating novel supercapacitor technologies from laboratory scale research to a commercialization This is a valuable resource for advanced students researchers and scientists in the fields of energy storage electrical engineering materials science and chemical engineering as well as engineers and R D personnel working with supercapacitors or energy storage in an industrial setting Brings together the latest developments in supercapacitor materials and electrolytes Discusses cutting edge charge storage concepts and methods for supercapacitors Addresses the role of machine learning and the scale up from laboratory to commercialization

**Neutron Scattering** ,1987-11-10 Neutron Scattering **Physica B + C.** ,1982

*New Developments in Electrochemistry Research* Magdalena Nuñez, 2005 Electrochemistry is the branch of chemistry that deals with the chemical action of electricity and the production of electricity by chemical reactions In a world short of energy sources yet long on energy use electrochemistry is a critical component of the mix necessary to keep the world economies growing Electrochemistry is involved with such important applications as batteries fuel cells corrosion studies hydrogen energy conversion bioelectricity Research on electrolytes cells and electrodes is within the scope of this old but extremely dynamic field

*Solid State Physics-II* M. A. K. L. Dissanayake, Kirthi Tennakone, O. A. Ileperuma, 1992 **The Characterization and Optimization of Metal Electrode Interfaces With solid Electrolytes** Fletcher Robert Woodrow, 2003 Defects and Diffusion in Ceramics - An Annual Retrospective VII David Fisher, 2005-09-30 This seventh volume in the series covering the latest results in the field includes abstracts of papers which appeared between the publication of Annual Retrospective VI Volumes 226 228 and the end of July 2005 journal availability permitting

*Proceedings of the National Academy of Sciences, India* National Academy of Sciences, India, 1994 **Diffusion and Defect Data**, 1982 Proceedings National Academy of Sciences, India, 1994 *Progress in Thermodynamics, Diffusion, Ion and Proton Transport of Ionic Compounds and Ion-Conducting Polymer Films* Helmut Mehrer, 2016-07-15 Special topic volume with invited peer reviewed papers only *Proceedings of the Indian Science Congress* Indian Science Congress Association, 1982 Japanese Journal of Applied Physics, 1993

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