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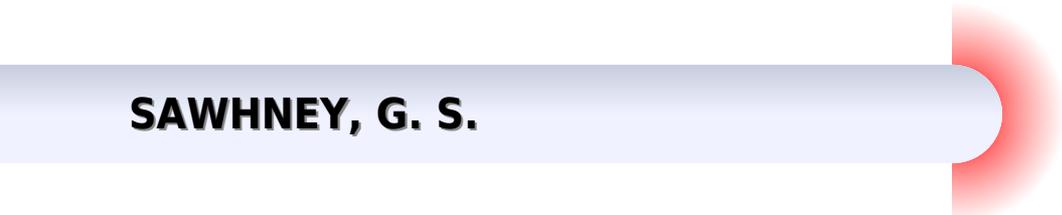
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Contemporary Advancements in Materials Technology Shrikaant Kulkarni, Vipul Srivastava, P. William, 2025-09-12

This new book provides novel solutions to the problems confronted in the field of materials technology helping to pave the way in designing new materials for the future. The authors provide a comprehensive and theoretical understanding as well as experimental findings integrated with theory for furthering research in materials science and engineering. The book looks at advances and trends, tools and technologies, and characterization of smart materials and novel materials, highlighting the correlation between structure, property, and utility in the materials. The behavior of materials in general is attributed to their plethora of properties, and this volume sheds light on characteristic and unique architectures in the materials due to their structural and morphological features.

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 are 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.

FUNDAMENTALS OF MECHANICAL ENGINEERING SAWHNEY, G. S., 2015-06-30

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Research Methodology Vinayak

Bairagi, Mousami V. Munot, 2019-01-30. This book offers a design research methodology intended to improve the quality of

design research its academic credibility industrial significance and societal contribution by enabling more thorough efficient and effective procedures

Doping of Metal Oxides Subhendu Chakroborty, Srikanta Moharana, Bibhuti Bhusan Sahu, Santosh Kumar Satpathy, 2025-12-19 *Doping of Metal Oxides From Fundamentals to Applications* covers the concepts synthesis characterization and applications of doped metal oxides The book begins with an introduction to the fundamentals of doping including electronic structure band gap engineering and types of dopant agents before exploring the various synthesis methods and characterization techniques The book also explores the challenges and limitations in doping metal oxides and offers insights into emerging trends and prospects The book adopts a systematic and logical approach focused on providing an in depth understanding of the concept of doping synthesis and characterization techniques and applications of doped metal oxides making it an essential resource for anyone seeking to gain deeper knowledge of this exciting field Provides a comprehensive overview of doping of metal oxides from fundamentals to synthesis characterization and applications Presents a broad range of applications for doped metal oxides including energy electronic devices optoelectronics sensors electrocatalysis and photocatalysis photo electrochemical water splitting environmental remediation dye degradation batteries and solar cells Addresses not only the exciting possibilities of new doped metal oxide materials but also the challenges inherent in their development and exploitation

Recent Advances in Thin Film Photovoltaics Udai P. Singh, Nandu B. Chaurse, 2022-09-02 This book provides recent development in thin film solar cells TFSC TFSC have proven the promising approach for terrestrial and space photovoltaics TFSC have the potential to change the device design and produce high efficiency devices on rigid flexible substrates with significantly low manufacturing cost TFSC have several advantages in manufacturing compared to traditional crystalline Si solar cells like less requirement of materials can be prepared with earth s abundant materials less processing steps easy to dispose etc Several universities research institutes industry in India and abroad are involved in the research area of thin film solar cells The book helps the readers to find the details about different thin film technologies and its advancement at one place Each chapter covers properties of materials its suitability for PV applications simple manufacturing processes and recent and past literature survey The issues related to the development of high efficiency TFSC devices over large area and its commercial and future prospects are discussed

Chemically Deposited Nanocrystalline Metal Oxide Thin Films Fabian I. Ezema, Chandrakant D. Lokhande, Rajan Jose, 2021-06-26 This book guides beginners in the areas of thin film preparation characterization and device making while providing insight into these areas for experts As chemically deposited metal oxides are currently gaining attention in development of devices such as solar cells supercapacitors batteries sensors etc the book illustrates how the chemical deposition route is emerging as a relatively inexpensive simple and convenient solution for large area deposition The advancement in the nanostructured materials for the development of devices is fully discussed

Biomedical Applications and Toxicity of Polymers, Nanoparticles, Biomaterials, and Metal Ions Erişen, Deniz Eren, Khan, Faez Iqbal, Chang,

Cheng, Yan, Kai-Cheng, 2025-10-02 The rapid advancements in materials science are transforming the biomedical engineering and medical fields leading to innovations like polymers nanoparticles biomaterials and metal ions that hold great promise for drug delivery tissue engineering and diagnostic imaging These materials offer groundbreaking potential but raise important concerns about their toxicity and biocompatibility which must be addressed to ensure their safe integration into medical applications Understanding how these materials interact with the human body is critical for developing effective safe therapies and technologies The ongoing research in this area has the potential to revolutionize healthcare enhancing the treatment and prevention of various diseases while minimizing harmful side effects *Biomedical Applications and Toxicity of Polymers Nanoparticles Biomaterials and Metal Ions* provides a comprehensive overview of the biomedical applications and potential toxicity of various materials used in the field It bridges the gap between laboratory research and clinical practice facilitating the translation of research into practical solutions Covering topics such as biomaterials nanotechnology and targeted therapy this book is an excellent resource for researchers scientists medical professionals policymakers students academicians and more *Nanohybrids in Environmental & Biomedical Applications* Surender Kumar Sharma, 2019-07-09

Heterostructured nanoparticles have the capability for a broad range of novel and enhanced properties which leads to appealing biomedical and environmental applications This timely new book addresses the design and preparation of multiphase nanomaterials with desired size shape phase composition and crystallinity as well as their current applications It emphasizes key examples to motivate deeper studies including nanomaterial based hyperthermia treatment of cancer nanohybrids for water purification nanostructures used in the removal or detection of bioagents from waste water and so on Features Presents state of the art research on heterostructured nanomaterials from their synthesis and physiochemical properties to current environmental and biological applications Includes details on toxicity and risk assessment of multifunctional nanomaterials Discusses recent developments and utilization in healthcare by leading experts Introduces the main features of functionalization of nanomaterials in terms of desired size shape phase composition surface functionalization coating toxicity and geometry Emphasizes practical applications in the environmental and biomedical sectors

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