

YANG LENG

MATERIALS CHARACTERIZATION

Introduction to Microscopic
and Spectroscopic Methods



 WILEY

Materials Characterization Yang Leng

G Thomas



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Materials Characterization Yang Leng, 2009-03-04 This book covers state of the art techniques commonly used in modern materials characterization Two important aspects of characterization materials structures and chemical analysis are included Widely used techniques such as metallography light microscopy X ray diffraction transmission and scanning electron microscopy are described In addition the book introduces advanced techniques including scanning probe microscopy The second half of the book accordingly presents techniques such as X ray energy dispersive spectroscopy commonly equipped in the scanning electron microscope fluorescence X ray spectroscopy and popular surface analysis techniques XPS and SIMS Finally vibrational spectroscopy FTIR and Raman and thermal analysis are also covered

Materials Characterization Yang Leng, 2013-10-28 Now in its second edition this continues to serve as an ideal textbook for introductory courses on materials characterization based on the author s experience in teaching advanced undergraduate and postgraduate university students The new edition retains the successful didactical concept of introductions at the beginning of chapters exercise questions and an online solution manual In addition all the sections have been thoroughly revised updated and expanded with two major new topics electron backscattering diffraction and environmental scanning electron microscopy as well as fifty additional questions in total about 20% new content The first part covers commonly used methods for microstructure analysis including light microscopy X ray diffraction transmission and scanning electron microscopy as well as scanning probe microscopy The second part of the book is concerned with techniques for chemical analysis and introduces X ray energy dispersive spectroscopy fluorescence X ray spectroscopy and such popular surface analysis techniques as photoelectron and secondary ion mass spectroscopy This section concludes with the two most important vibrational spectroscopies infra red and Raman and the increasingly important thermal analysis The theoretical concepts are discussed with a minimal involvement of mathematics and physics and the technical aspects are presented with the actual measurement practice in mind Making for an easy to read text the book never loses sight of its intended audience

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challenges to utilizing these materials in real time applications Reviews recent progress made in the surface functionalization of magnetic nanoparticles Discusses physico chemical characterization and synthesis techniques Presents the effect of the external magnetic field Details biological energy and environmental applications as well as future directions This reference will appeal to researchers professionals and advanced students in materials science and engineering and related fields

Nanostructured Ceramics Debasish Sarkar,2018-09-03 This book discusses fundamentals of nanostructured ceramics involving functional structural and high temperature materials It provides both solved numerical problems and unsolved problems to enable the reader to envisage the correlation between synthesis process and properties in the perspective of new material development It serves as a concise text to answer the basics and achieve research goals for academia and industry Key Features Deals with basic strategy on data interpretation for nanostructured ceramics Proposes to bridge the gap between the nano and bulk properties of nanostructured ceramics Discusses brief schematics and equations to understand the different properties of nano to bulk ceramics Presents mode of data acquisition and interpretation through statistical module and solved numerical Includes unsolved numericals based on properties data acquisition and interpretation

Nanosilicon Anatoly A. Ischenko,Gennady V. Fetisov,Leonid A. Aslalnov,2014-07-23 Nanosilicon Properties Synthesis Applications Methods of Analysis and Control examines the latest developments on the physics and chemistry of nanosilicon The book focuses on methods for producing nanosilicon its electronic and optical properties research methods to characterize its spectral and structural properties and its possible applic

Membrane Technology in Separation Science Mihir Purkait,Randeep Singh,2018-02-19 The book explains fundamental and advanced topics related to the field of membrane science including extensive coverage of material selection preparation characterization and applications of various membranes Explores both preparation and wide range of applications for all possible membranes contains an exclusive chapter on functionalized membranes and incorporation of stimuli responsive membranes in each type and includes exercise problems after each chapter It also discusses new membrane operations as membrane reactors and membrane contactors

Magnesium Materials Yoshiki Oshida,2021-02-08 The book provides an introduction to the topic of magnesium materials for biomedical applications Additional to the background on magnesium s physical chemical and mechanical properties areas of use related diseases and pathways for biodegradation will be discussed Also an outlook of the future of magnesium material applications will be provided

Calcium-Based Materials S.S. Nanda,Jitendra Pal Singh,Sanjeev Gautam,Dong Kee Yi,2024-05-15 Calcium based natural minerals are important for a wide range of applications Though these materials are available in nature researchers are working toward developing them in the laboratory Calcium Based Materials Processing Characterization and Applications introduces the possibility of designing these materials for particular applications Introduces a variety of calcium based materials and discusses synthesis growth and stability Provides in depth coverage of calcium carbonate Discusses applications of calcium based minerals in different fields Includes details on

synchrotron X ray tools for case minerals This comprehensive text is aimed at researchers in materials science engineering and bioengineering

Novel Antibacterial Biomaterials for Medical Applications and Modeling of Drug Release Process Vesna Mišković-Stanković, Teodor Atanackovic, 2024-06-12 This book provides a comprehensive review of synthesis and physicochemical and biological characterization of novel antibacterial biomaterials produced according to original procedures and aimed at medical applications such as wound dressing soft and hard tissue implants drug delivery devices and carriers for cell cultivation It is intended for all researchers working in the fields of biomaterials and biomedical engineering as well as medical professionals science and engineering graduate students academics and industrial researchers Includes in depth discussions on synthesis and physicochemical characterization of novel poly vinyl alcohol based hydrogels aimed at wound dressings and soft tissue implants Explores synthesis and physicochemical characterization of novel bioceramic hydroxyapatite based coatings on metal surface aimed for hard tissue implants Reviews cytotoxicity and antibacterial activity of novel poly vinyl alcohol based hydrogels aimed for wound dressing and soft tissue implants Discusses cytotoxicity and antibacterial activity of bioceramic hydroxyapatite based coatings on metal surface aimed for hard tissue implants Provides original fractional derivative models of drug release process from hydrogels and bioceramic coatings on metal surface and explores diffusion mechanism

Advances in Medium and High Temperature Solid Oxide Fuel Cell Technology Marta Boaro, Aricò Antonino Salvatore, 2016-11-24 In this book well known experts highlight cutting edge research priorities and discuss the state of the art in the field of solid oxide fuel cells giving an update on specific subjects such as protonic conductors interconnects electrocatalytic and catalytic processes and modelling approaches Fundamentals and advances in this field are illustrated to help young researchers address issues in the characterization of materials and in the analysis of processes not often tackled in scholarly books

Current Research in Nuclear Reactor Technology in Brazil and Worldwide Amir Mesquita, 2013-02-06 The aim of this book is to disseminate state of the art research and advances in the area of nuclear reactors technology The book was divided in two parts Topics discussed in the first part of this compilation include experimental investigation and computational validation of thermal stratification in PWR reactors piping systems new methods in doppler broadening function calculation for nuclear reactors fuel temperature isothermal phase transformation of uranium zirconium niobium alloys for advanced nuclear fuel reactivity Monte Carlo burnup simulations of enriched gadolinium burnable poison for PWR fuel utilization of thermal analysis technique for study of uranium molybdenum fuel alloy probabilistic safety assessment applied to research reactors and a review on the state of the art and current trends of next generation reactors The second part includes thermal hydraulics study for a ultra high temperature reactor with packed sphere fuels benefits in using lead 208 coolant for fast reactors and accelerator driven systems nuclear power as a basis for future electricity production in the world Generation III and IV reactors nanostructural materials and shaped solids for improvement and energetic effectiveness of nuclear reactors safety and radioactive wastes

multilateral nuclear approach to nuclear fuel cycles and a cold analysis of the Fukushima accident **Introduction to Biomaterials** Donglu Shi, 2006 This book gives a fundamentally comprehensive introduction to most of the important biomaterials including ceramics metals and polymers **Book Review Index - 2009 Cumulation** Dana Ferguson, 2009-08 Book Review Index provides quick access to reviews of books periodicals books on tape and electronic media representing a wide range of popular academic and professional interests The up to date coverage wide scope and inclusion of citations for both newly published and older materials make Book Review Index an exceptionally useful reference tool More than 600 publications are indexed including journals and national general interest publications and newspapers Book Review Index is available in a three issue subscription covering the current year or as an annual cumulation covering the past year

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novel bioglass system and the influence of ZnO TiO₂ and Al₂O₃ incorporation on structural mechanical strength degradation pH variation and formation of hydroxyapatite Hap layer on the glass surface are reported Promising aluminum silicate glassy system and its glass ceramic counterpart are also presented in this books An overview of the calorimetry approaches related to rare earth improvements on the thermal stability of glass is provided The book discusses the advances in the chalcogenide glasses ChGs and based devices It also reports their applications in optical devices semiconductor circuits and other applications In addition lanthanide and or QDs doped luminescent glasses and their use in solid state lighting and displays security anti counterfeiting optical temperature sensors and solar energy solar spectrum conversion are reviewed along with a comparison of their advantages and disadvantages Finally the nature of phthalocyanines as materials for glass coatings and most widely used synthesis methods of porphyrins and phthalocyanines are discussed

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