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Nanomaterials for Supercapacitors Ling Bing Kong, 2017-11-22 New materials hold the key to fundamental advances in energy conversion and storage both of which are vital in order to meet the challenge of global warming and the finite nature of fossil fuels Nanomaterials in particular offer unique properties or combinations of properties as electrodes and electrolytes in a range of energy devices Supercapacitors have been widely acknowledged to be promising devices for energy storage This book describes the latest progress in the discovery and development of nanoelectrolytes and nanoelectrodes for supercapacitor applications

High-Performance Materials and Engineered Chemistry Francisco Torrens, Devrim Balköse, Sabu Thomas, 2018-03-12 This volume brings together innovative research new concepts and novel developments in the application of new tools for chemical and materials engineers It contains significant research reporting new methodologies and important applications in the fields of chemical engineering as well as the latest coverage of chemical databases and the development of new methods and efficient approaches for chemists This authoritative reference source provides the latest scholarly research on the use of applied concepts to enhance the current trends and productivity in chemical engineering Highlighting theoretical foundations real world cases and future directions this book is ideally designed for researchers practitioners professionals and students of materials chemistry and chemical engineering The volume explains and discusses new theories and presents case studies concerning material and chemical engineering The book is divided into several sections covering Advanced Materials Chemoinformatics Computational Chemistry and Smart Technologies Analytical and Experimental Techniques

Biomass, Biofuels, Biochemicals S.Venkata Mohan, Ashok Pandey, Sunita Varjani, 2018-09-28 Biomass Biofuels Biochemicals encompasses the potential of microbial electrochemical technologies delineating their role in developing a technology for abating environmental crisis and

enabling transformation to a sustainable future The book provides new and futuristic methods for bioelectrogenesis multiple product synthesis waste remediation strategies and electromicrobiology generation which are widely essential to individuals from industry marketing activists writers etc In addition it provides essential knowledge transfer to researchers students and science enthusiasts on Microbial Electrochemical Technologies detailing the functional mechanisms employed various operational configurations influencing factors governing the reaction progress and integration strategies With these key topics and features the book generates interest among a wide range of people related to renewable energy generation and sustainable environmental research Depicts the holistic view of the multiple applications of Microbial Electrochemical Technologies METs in a unified comprehensible manner Provides strategic integrations of MET with various bioprocesses that are essential in establishing a circular biorefinery Widens the scope of the existing technologies giving up to date state of the art information and knowledge on research and commercialization Contains topics that are lucid providing interdisciplinary knowledge on the environment molecular biology engineering biotechnology microbiology and economic aspects Includes more than 75 illustrations figures diagrams flow charts and tables for further study

Nanocellulose and Sustainability Koon-Yang Lee, 2018-01-03 Nanometre scale cellulose fibres or nanocellulose are emerging materials for various advanced applications Nanocellulose and Sustainability Production Properties Applications and Case Studies provides a comprehensive overview of nanocellulose production nanocellulose properties and nanocellulose in selected applications This book serves as an entry level reference text for undergraduates graduate students researchers and professional engineers working in the area of nanocellulose and sustainability Features Summarises the surface and bulk properties of various types of nanocellulose Reviews the application of nanocellulose in water purification and optically transparent materials Provides an overview of nanocellulose as Pickering emulsifier binder for loose natural fibres to produce non woven preforms as well as nanocellulose based aerogels Presents a techno economic analysis of industrial bacterial cellulose production Discusses the pilot scale production of cellulose nanocrystals

ISTFA 2013 A. S. M. International, 2013-01-01 This volume features the latest research and practical data from the premier event for the microelectronics failure analysis community The papers cover a wide range of testing and failure analysis topics of practical value to anyone working to detect understand and eliminate electronic device and system failures

High Temperature Corrosion César A. C. Sequeira, 2019-01-23 Reviews the science and engineering of high temperature corrosion and provides guidelines for selecting the best materials for an array of system processes High temperature corrosion HTC is a widespread problem in an array of industries including power generation aerospace automotive and mineral and chemical processing to name a few This book provides engineers physicists and chemists with a balanced presentation of all relevant basic science and engineering aspects of high temperature corrosion It covers most HTC types including oxidation sulfidation nitridation molten salts fuel ash corrosion H₂S H₂ corrosion molten fluoride HF corrosion and carburization It also provides corrosion

data essential for making the appropriate choices of candidate materials for high temperature service in process conditions A form of corrosion that does not require the presence of liquids high temperature corrosion occurs due to the interaction at high temperatures of gases liquids or solids with materials HTC is a subject of increasing importance in many areas of science and engineering and students researchers and engineers need to be aware of the nature of the processes that occur in high temperature materials and equipment in common use today especially in the chemical gas petroleum electric power metal manufacturing automotive and nuclear industries Provides engineers and scientists with the essential data needed to make the most informed decisions on materials selection Includes up to date information accompanied by more than 1 000 references 80% of which from within the past fifteen years Includes details on systems of critical engineering importance especially the corrosion induced by low energy radionuclides Includes practical guidelines for testing and research in HTC along with both the European and International Standards for high temperature corrosion engineering Offering balanced in depth coverage of the fundamental science behind and engineering of HTC High Temperature Corrosion Fundamentals and Engineering is a valuable resource for academic researchers students and professionals in the material sciences solid state physics solid state chemistry electrochemistry metallurgy and mechanical chemical and structural engineers *Handbook of Research on the Role of Human Factors in IT Project Management* Misra, Sanjay, Adewumi, Adewole, 2019-09-27 The role humans play in the field of information technology continues to hold relevance even with the industry's rapid growth People contribute heavily to the physical cognitive and organizational domain of computing yet there is a lack of exploration into this phenomenon Humanoid aspects of technology require extensive research in order to avoid marginalization and insufficient data The Handbook of Research on the Role of Human Factors in IT Project Management is a collection of innovative research on the methods and applications of the task of human characteristics in the design and development of new technology While highlighting topics including digitalization risk management and task analysis this book is ideally designed for IT professionals managers support executives project managers managing directors academicians researchers and students seeking current research on the dynamics of human influence in technological projects *Tietz Textbook of Clinical Chemistry and Molecular Diagnostics - E-Book* Nader Rifai, 2017-01-16 The Tietz Textbook of Clinical Chemistry and Molecular Diagnostics 6th Edition provides the most current and authoritative guidance on selecting performing and evaluating the results of new and established laboratory tests This classic clinical chemistry reference offers encyclopedic coverage detailing everything you need to know including analytical criteria for the medical usefulness of laboratory tests variables that affect tests and results laboratory medicine applications of statistical methods and most importantly clinical utility and interpretation of laboratory tests It is THE definitive reference in clinical chemistry and molecular diagnostics now fully searchable and with quarterly content updates podcasts clinical cases animations and extended content online through Expert Consult Analytical criteria focus on the medical usefulness of laboratory procedures Reference ranges show new

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Applications of Microfluidic Systems in Biology and Medicine Manabu Tokeshi, 2024-10-02 This book is the second edition of the one originally published in 2016 which focused on state of the art microfluidic research in medical and biological applications Similar to the first edition beginners in the field undergraduates engineers biologists medical and pharmaceutical researchers will easily learn to understand microfluidic based medical and biological applications Because a wide range of topics is summarized here it also helps experts to learn more about fields outside their own specialties In this second edition significant revisions have been made to chapters covering technologies that have seen major advancements such as acoustofluidics protein crystallography organ on a chip systems nanopore sensing and paper based microfluidics In addition the chapters on cancer diagnosis using exosomes and single cell sequencing using droplet microfluidics which are attracting attention as new technologies have been newly added Readers will be convinced that microfluidic devices have great potential for medical and biological applications *Sensing Techniques for Food Safety and Quality Control* Xiaonan Lu, 2017-07-10 Providing an updated summary of the application of different types of sensors for the analysis of food safety and quality this book discusses the core principles current research status challenges and successful examples for each technology In addition the prospective and future trends for each topic are covered in each chapter The editor and contributors are all experts in designing and constructing different types of sensors in food analysis mainly focusing on the

determination of food safety and quality Sensors as a new generation of detection technique have many advantages and the application of sensors in food analysis will continue to grow in the next decades However until now there has been no book providing the detailed characterization and summary of sensors in food safety and quality analysis that this book provides It is vital reading for academic researchers and practising professionals in Food Science Agricultural Engineering Biological Systems Engineering Food Safety Food Quality and Food Analysis who are using sensors in their work *Nanostructured Materials for Energy Storage* Kalim Deshmukh,Mayank Pandey,2024-08-14 Comprehensive reference work for researchers and engineers working with advanced and emerging nanostructured battery and supercapacitor materials Lithium ion batteries and supercapacitors play a vital role in the paradigm shift towards sustainable energy technology This book reviews how and why different nanostructured materials improve the performance and stability of batteries and capacitors Sample materials covered throughout the work include Graphene carbon nanotubes and carbon nanofibers MXenes hexagonal boron nitride and transition metal dichalcogenides Transition metal oxides metal organic frameworks and lithium titanates Gel polymer electrolytes hydrogels and conducting polymer nanocomposites For materials scientists electrochemists and solid state chemists this book is an essential reference to understand the lithium ion battery and supercapacitor applications of nanostructured materials that are most widely used for developing low cost rapid and highly efficient energy storage systems

Surface Engineering of Graphene Sumanta Sahoo,Santosh Kumar Tiwari,Ganesh Chandra Nayak,2019-11-01 This book presents the state of the art in the processing properties and applications in various fields of science and technology related to graphene and its derivatives It also discusses the limitations and drawbacks of graphene due to some of its intrinsic properties Further it provides a brief overview of graphene analogs comparing the properties of graphene with those of other similar 2D materials *Handbook of Supercapacitor Materials* Rajender Boddula,Anish Khan,Abdullah M. Asiri,Aleksandr E. Kolosov,2021-12-20 Introduction to Electromagnetic Waves with Maxwell s Equations Discover an innovative and fresh approach to teaching classical electromagnetics at a foundational level Introduction to Electromagnetic Waves with Maxwell s Equations delivers an accessible and practical approach to teaching the well known topics all electromagnetics instructors must include in their syllabus Based on the author s decades of experience teaching the subject the book is carefully tuned to be relevant to an audience of engineering students who have already been exposed to the basic curricula of linear algebra and multivariate calculus Forming the backbone of the book Maxwell s equations are developed step by step in consecutive chapters while related electromagnetic phenomena are discussed simultaneously The author presents accompanying mathematical tools alongside the material provided in the book to assist students with retention and comprehension The book contains over 100 solved problems and examples with stepwise solutions offered alongside them An accompanying website provides readers with additional problems and solutions Readers will also benefit from the inclusion of A thorough introduction to preliminary concepts in the field including scalar and vector fields cartesian coordinate systems basic vector

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Structural Materials for Generation IV Nuclear Reactors Pascal Yvon,2016-08-27 Operating at a high level of fuel efficiency safety proliferation resistance sustainability and cost generation IV nuclear reactors promise enhanced features to an energy resource which is already seen as an outstanding source of reliable base load power The performance and reliability of materials when subjected to the higher neutron doses and extremely corrosive higher temperature environments that will be found in generation IV nuclear reactors are essential areas of study as key considerations for the successful development of generation IV reactors are suitable structural materials for both in core and out of core applications *Structural Materials for Generation IV Nuclear Reactors* explores the current state of the art in these areas Part One reviews the materials requirements and challenges in generation IV systems Part Two presents the core materials with chapters on irradiation resistant austenitic steels ODS FM steels and refractory metals amongst others Part Three looks at out of core materials *Structural Materials for Generation IV Nuclear Reactors* is an essential reference text for professional scientists engineers and postgraduate researchers involved in the development of generation IV nuclear reactors Introduces the higher neutron doses and extremely corrosive higher temperature environments that will be found in generation IV nuclear reactors and implications for structural materials Contains chapters on the key core and out of core materials from steels to advanced micro laminates Written by an expert in that particular area

Materials and Water Chemistry for Supercritical Water-cooled Reactors David Guzonas,Radek Novotny,S. Pentilla,Aki Toivonen,Wenyue Zheng,2017-10-31 *Materials and Water Chemistry for Supercritical Water cooled Reactors* is unique in that it brings together materials and water chemistry their interrelationship the historical perspective and their application to SCWR conceptual design Written by world s leading experts all active in the area of materials and chemistry R D in support of GEN IV SCWR this book presents for the first time a comprehensive reference on these topics and in particular how these data relate to the SCWR design itself This book is an essential text for researchers in the areas of supercritical water cooled reactor materials and chemistry working in industry or academia It will also give newcomers to the field a survey of all of the available literature and a clear understanding of how these studies relate to the design of the SCWR concept The material presented is at a specialist s level in materials or corrosion science or in water chemistry of power plants Provides comprehensive coverage of the chemistry and materials of SCWR Presents the latest research and results condensed into one book Covers the differences in use of

SCW in nuclear reactors and fossil plants and the resulting differences in materials requirements **Graphene Science Handbook** Mahmood Aliofkhazraei, Nasar Ali, William I. Milne, Cengiz S. Ozkan, Stanislaw Mitura, Juana L.

Gervasoni, 2016-04-27 Explore the Practical Applications and Promising Developments of Graphene The Graphene Science Handbook is a six volume set that describes graphene's special structural electrical and chemical properties The book considers how these properties can be used in different applications including the development of batteries fuel cells photovoltaic **Green Polymer Composites Technology** Inamuddin, 2016-11-03 This book is a comprehensive

introduction to green or environmentally friendly polymer composites developed using renewable polymers of natural origin such as starch lignin cellulose acetate poly lactic acid PLA polyhydroxylalkanoates PHA polyhydroxylbutyrate PHB etc and the development of modern technologies for preparing green composites with various applications The book also discusses major applications of green polymer composites in industries such as medicine biotechnology fine chemicals and engineering

Graphene-Metal Oxide Composites Srikanta Moharana, Santosh Kumar Satpathy, Tuan Anh Nguyen, Tungabidya Maharana, 2025-05-12 The addition of graphene to metal oxides creates a hybrid material with enhanced physicochemical properties of interest in a range of applications and technologies For example graphene combined with narrow band gap metal oxides holds considerable promise in solar energy This book presents the methods used to characterise and understand their properties Chapters from international authors present tailored synthetic approaches to producing materials for applications such as environmental remediation photocatalysis sensors and light emitting diodes With a contemporary outlook on this emerging and popular class of material this book combines ongoing research with practical techniques and real world examples to provide an all encompassing resource in the field and inspire future developments in academia and industry **Towards the Control of Thermal Expansion: From 1996 to Today** Andrea Sanson, Jun Chen, 2019-08-08

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