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Research Data Access and Management in Modern Libraries Bhardwaj, Raj Kumar, Banks, Paul, 2019-05-15

Handling and archiving data should be done in a highly professional and quality controlled manner. For academic and research libraries it is required to know how to document data and support traceability as well as to make it reusable and productive. However, these institutions have different requirements relating to the archiving and reusability of data. Therefore, a comprehensive source of information is required to understand data access and management within these organizations. *Research Data Access and Management in Modern Libraries* is a critical scholarly resource that delves into innovative data management strategies and strategy implementation in library settings and provides best practices to stakeholders using the latest tools and technology. It further explores concepts such as research data management, data access, data preservation, building document and data institutional repositories, applications of Web 2.0 tools, mobile technology applications in data access and conducting information literacy programs. This book is ideal for librarians, information specialists, research scholars, students, IT managers, computer scientists, policymakers, educators, and academic administrators. *Polymer Nanocomposites for Advanced Engineering and Military Applications* Ramdani, Noureddine, 2019-04-01

The field of polymer nanocomposites has become essential for engineering and military industries over the last few decades as it applies to computing, sensors, biomedical, microelectronics, hard coating, and many other domains. Due to their outstanding mechanical and thermal features, polymer nanocomposite materials have recently been developed and now have a wide range of applications. *Polymer Nanocomposites for Advanced Engineering and Military Applications* provides emerging research on recent advances in the fabrication methods, properties, and applications of various nano fillers, including surface modification methods and chemical functionalization. Featuring coverage on a broad range of topics such as barrier properties, biomedical, microelectronics, and matrix processing, this book is ideally designed for engineers, industrialists, chemists, government officials, military professionals, practitioners, academicians, researchers, and students. *Africa and Beyond* Patrick J. Ebewo, Mzo Sirayi, Ingrid Stevens, 2014-07-24

Africa and Beyond: Arts and Sustainable Development is a massive undertaking by thoughtful theorists and practitioners in the creative cultural industry. The combined effect of the volume is to disabuse the fixed prevailing conception of the role of culture in society, a view that consigns the arts to the periphery of social life, devoid of any meaningful contribution to the alleviation of poverty and general development. Contrary to this view, the volume presents a more comprehensive, meaningful, insightful set of perspectives and paradigms that ascribe agency to creative cultural products in all facets of human development. The usefulness of the volume extends beyond the industry itself. It is meant for a broader readership and is therefore highly recommended for specialists and the public at large. Professor Mokubung Nkomo, Deputy Vice Chancellor, Tshwane University of Technology, South Africa.

The Formation of Intellectual Capital and Its Ability to Transform Higher Education Institutions and the Knowledge Society Cardoso

Espinosa, Edgar Oliver, 2019-06-28 The knowledge society arises from the combination of four interdependent elements the production of knowledge through research its transmission through education its dissemination through information and communication technologies and its exploitation through innovation For this reason higher education institutions HEIs are the main component of the formation of intellectual capital because they are the key element of the knowledge society so it is necessary that they continue to be the main source of the necessary skills that allow the increase of economic competitiveness sustainability and citizen welfare within the framework of quality education and equity The Formation of Intellectual Capital and Its Ability to Transform Higher Education Institutions and the Knowledge Society is an essential research publication that provides systemic research on the formation of intellectual capital in higher education and its impact on the knowledge society Highlighting topics such as educational programs management strategy and educational studies this book is meant for educators educational technologists students researchers professionals and administrators

Polymeric Biomaterials for Healthcare Applications Kokkarachedu Varaprasad, 2022-05-07 Polymeric Biomaterials for Healthcare Applications details a broad range of polymeric biomaterials methods of synthesis and preparation and their various applications in healthcare and biomedicine The book provides a fundamental overview of polymers and processing technologies to allow clinical scientists to explore the use of these polymers in alternative applications A wide variety of healthcare applications are covered including treatment for autoimmune diseases and bacterial infections tissue engineering gene delivery wound dressing and more The book provides a core introductory text for clinical and materials scientists new to the area of polymeric biomaterials This book will prove useful to academics and researchers in materials science biomedical engineering clinical science and pharmaceutical science Covers a broad range of polymeric biomaterials including chitosan alginate cellulose collagen synthetic conjugates and more Details a wide variety of healthcare applications for polymeric biomaterials such as orthopedic engineering antibiotics targeted drug delivery and more Provides a detailed overview of polymer processing technologies and sterilization considerations Polymers and Two-Dimensional

Nanocomposites Rotimi Sadiku, Yskandar Hamam, Suprakas Sinha Ray, Oladipo Folorunso, 2024-11-23 Polymers and Two Dimensional Nanocomposites provides a detailed review of recent progress in this important research field The chapters cover new developments in synthesis methods fabrication techniques sample preparation methods surface modification characterization methods of enhancing the properties of these materials and industrial applications in energy environmental oil and gas sensors corrosion biomedical and structural applications The book provides a valuable reference resource for academic and industrial researchers materials scientists and engineers working in the fields of polymer science and engineering polymer composites and nanocomposites Covers recent developments in synthesis characterization properties and applications Discusses new fabrication techniques and how to select the right processing conditions Systematic presentation of theoretical and experimental investigation of properties for various industrial applications Attention is given

to current challenges and future improvements *Polymer Based Bio-nanocomposites* Chandrasekar Muthukumar, Senthil Muthu Kumar Thiagamani, Senthilkumar Krishnasamy, Rajini Nagarajan, Suchart Siengchin, 2022-03-28 This book gives a comprehensive overview of bionanocomposites a class of materials that consist of a biopolymer matrix which is embedded with nanoparticles and natural fibres as reinforcement to produce novel material and achieve superior physico chemical and mechanical properties The book looks into the synthesis of various forms of nanoparticles the fabrication methods and the characterization of bionanocomposites It also includes topics related to the sustainability and life prediction of bionanocomposites such as biodegradability recycling and re use An important aspect in the designing of bionanocomposites includes computational modeling and the suitability of the bionanocomposites in various applications is presented This book appeals to students researchers and scientists looking to gain fundamental knowledge know about recent advancements in the research on bionanocomposites and their applications **Polymer Nanocomposites** API Popoola, UO Uyor, OM Popoola, CO Ujah, 2025-11-01 *Polymer Nanocomposites Interface Engineering of Carbon Nanotubes Advanced Properties and Recent Applications* presents detailed information on various approaches for the interface engineering of CNTs and their resultant properties when incorporated in the polymer matrix The book covers the fundamentals as well as up to date techniques for predicting the properties of surface engineering Core shell structures are also covered along with the functionalization and modification of CNTs and their relationships with the polymer matrix in tailoring engineering properties The book also discusses the influence of surface treatments on various resultant properties and applications This book will be a valuable reference resource showcasing the current state of the art on interface engineering of CNTs for production of industrial components Presents recent advances on the properties of polymer nanocomposites reinforced with various surface engineered CNTs Discusses recent developments in interface engineering and modification to enhance compatibility between the matrix and CNTs Covers various types of surface engineering materials used for this purpose and adopted techniques Provides comprehensive coverage on the latest advances in processing and fabrication techniques Includes advanced applications in the biomedical structural transport energy electrical thermal environmental and water treatment sectors **Transactions on Engineering Technologies** Sio-Long Ao, Haeng-Kon Kim, Mahyar A. Amouzegar, 2021-01-04 This book contains a selection of revised and extended research articles written by prominent researchers participating in the 27th World Congress on Engineering and Computer Science WCECS 2019 which was held in San Francisco USA on October 22 24 2019 Topics covered include engineering mathematics electrical engineering communications systems computer science chemical engineering systems engineering manufacturing engineering and industrial applications With contributions carefully chosen to represent the most cutting edge research presented during the conference the book contains some of the state of the art in engineering technologies and the physical sciences and their applications and serves as a useful reference for researchers and graduate students working in these fields **Metal Alloys for Hydrogen**

Storage Applications API Popoola, Sadiq Abiola Raji, 2025-10-01 Metal Alloys for Hydrogen Storage Applications Solid State Hydrogen Storage in Metal Based Materials provides an overview of the fundamentals mechanics processing and application of various metal alloys intermetallics metal matrix composites metal oxides and other lightweight metal materials for use in hydrogen storage Titanium based magnesium based binary type and high entropy alloys are each covered as are hydrogen bonding systems the effects of alloy microstructure on hydrogen storage capacity and efficiency alloy modifiers and coatings and additives for alloys Modeling techniques and approaches to additive manufacturing of components for hydrogen energy storages are also outlined and various applications are included throughout Covers the fundamentals properties mechanics and applications of alloys and other metallic materials for use as energy storage materials Discusses recent advances in the processing of metal hydrides oxides and other derivatives tailored for solid state hydrogen energy storage applications Investigates hydrides of Ti based alloys Mg based alloys high entropy alloys and metal matrix composites and their energy storage applications in fuel cells supercapacitors batteries solar cells and more Participation of Young People in Governance Processes in Africa Kurebwa, Jeffrey, Dodo, Obadiah, 2019-06-28 Active political engagement requires the youth of today to begin their journeys now to be leaders of tomorrow Young individuals are instrumental in providing valuable insight into issues locally as well as on a national and international level Participation of Young People in Governance Processes in Africa examines the role of young peoples involvement in governance processes in Africa and demonstrates how they are engaging in active citizenship There is an intrinsic value in upholding their right to participate in decisions that affect their daily lives and their communities and the content within this publication supports this by focusing on topics such as good citizenship youth empowerment democratic awareness political climate and socio economic development It is designed for researchers academics policymakers government officials and professionals whose interests center on the engagement of youth in active citizenship roles Street Rebellion Benjamin S. Case, 2022-12-06 The complex relationship between violence and nonviolence in social movements We are living in a time of uprisings that routinely involve physical confrontation burning vehicles barricades vandalism and scuffles between protesters and authorities Yet the Left has struggled to incorporate rioting into theories of change remaining stuck in recurring debates over violence and nonviolence Civil resistance studies have popularized the term strategic nonviolence spreading the notion that violence is wholly counter productive Street Rebellion scrutinizes recent research and develops a broad and grounded portrait of the relationship between strategic nonviolence and rioting in the struggle for liberation Hydrogen Purification and Separation Mohammad Reza Rahimpour, Mohammad Amin Makarem, Parvin Kiani, 2024-11-06 The purification of hydrogen is necessary to fulfill purity standards of a wide variety of prospective uses and it is also a key concern regarding the efficient supply of hydrogen Hydrogen Purification and Separation reviews various hydrogen separation methods as well as membranes used in hydrogen separation It discusses absorption and adsorption methods as well as novel technologies such as cryogenic

methods and plasma assisted technology and the related economic assessments and environmental challenges Introduces miscellaneous membrane assisted processes for hydrogen separation Provides different physiochemical absorption methods for hydrogen purification Discusses application of sorbents and swing technologies in hydrogen purification Uniquely covers hydrogen separation using novel methods Includes economic assessments and environmental challenges of hydrogen purification in detail Part of the multivolume Handbook of Hydrogen Production and Applications this standalone book guides researchers and academics in chemical environmental energy and related areas of engineering interested in development and implementation of hydrogen production technologies

Water Safety, Security and Sustainability Ashok

Vaseashta, Carmen Maftai, 2021-07-14 This book focuses on threats especially contaminants to drinking water and the supply system especially in municipalities but also in industrial and even residential settings The safety security and suitability landscape can be described as dynamic and complex stemming from necessity and hence culpability due to the emerging threats and risks vis a vis globalization resulting in new forms of contaminants being used due to new technologies The book provides knowledge and guidance for engineers scientists designers researchers and students who are involved in water sustainability and study of security issues This book starts out with basics of water usage current statistics and an overview of water resources The book then introduces different scenarios of safety and security and areas that researchers need to focus Following that the book presents different types of contaminants inadvertent intentional or incidental The next section presents different methodologies of contamination sensing detection and remediation strategies as per guidance and standards set globally The book then concludes with selected chapters on water management including critical infrastructure that is critical to maintaining safe water supplies to cities and municipalities Each chapter includes descriptive information for professionals in their respective fields The breadth of chapters offers insights into how science physical natural and social and technology can support new developments to manage the complexity resident within the evolving threat and risk landscape

Advanced Manufacturing Techniques Using Laser Material Processing Akinlabi, Esther

Titilayo, Mahamood, Rasheedat Modupe, Akinlabi, Stephen Akinwale, 2016-04-14 The use of lasers in material processing has become a useful method for transforming industrial materials into finished products The benefits of laser material processing are vast including increased precision high processing speed and dustless cutting and drilling Advanced Manufacturing Techniques Using Laser Material Processing explores the latest methodologies for using lasers in materials manufacturing and production the benefits of using lasers in industrial settings as well as future outlooks for this technology This innovative publication is an essential reference source for professionals researchers and graduate level students studying manufacturing technologies and industrial engineering

E-Systems for the 21st Century Seifedine Kadry, Abdelkhalak

El Hami, 2019-07-10 E based systems and computer networks are becoming standard practice across all sectors including health engineering business education security and citizen interaction with local and national government With contributions

from researchers and practitioners from around the world this two volume book discusses and reports on new and important developments in the field of e systems covering a wide range of current issues in the design engineering and adoption of e systems

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Tourism in Rural Protected Areas Kaitano Dube,Ikechukwu O. Ezeuduji,Magdalena Petronella Swart,2025-06-30 Despite its potential to unlock socio economic benefits in rural and protected areas in a manner that addresses the Sustainable Development Goals SDG rural and protected areas tourism is yet to be thoroughly examined by academics scholars practitioners and policymakers This lack of exploration has undermined the potential benefits associated with tourism development in rural and protected areas Given the complexity of rural tourism this contributed volume explores current and future debates on the subject using cases in Southern Africa The book is useful for various audiences including tourism academics planners cultural and heritage practitioners and rural development planners The topics covered include gender transformation service delivery visitor experience wildlife tourism and host community tourism interaction

Circular Economy Maulin P. Shah,Suvendu Manna,Papita Das,2024-08-23 The reclamation of wastewater and other essential materials is among the major research areas for understanding the effects of implementing a circular economic model The re use and re cycling of wastewater can greatly reduce the overall demand for freshwater for various industrial applications Such concepts could potentially greatly reduce the overall water demands of our planet if implemented successfully Circular Economy Applications for Water Remediation will examine the current understanding of the circular economy in water remediation processes its drawbacks and relatively unexplored areas that require further research This book Provides an overview of the processes available to extract value added materials from wastewater such as clean water nutrients and energy Explores the possibilities of re using wastewater for agricultural uses Provides an overview of the current policies and regulations concerning the implementation of circular economy concepts in wastewater remediation

Design and Applications of Nanostructured Polymer Blends and Nanocomposite Systems Sabu Thomas,Robert Shanks,Sarath Chandran,2015-09-22 Design and Applications of Nanostructured Polymer Blend and Nanocomposite Systems offers readers an intelligent thorough

introduction to the design and applications of this new generation of designer polymers with customized properties The book assembles and covers in a unified way the state of the art developments of this less explored type of material With a focus on nanostructured polymer blends the book discusses the science of nanostructure formation and the potential performance benefits of nanostructured polymer blends and composites for applications across many sectors electronics coatings adhesives energy photovoltaics aerospace automotive and medical devices biocompatible polymers The book also describes the design morphology and structure of nanostructured polymer composites and blends to achieve specific properties Covers all important information for designing and selecting the right nanostructured polymer system Provides specialized knowledge on self repairing nanofibre and nanostructured multiphase materials as well as evaluation and testing of nanostructured polymer systems Serves as a reference guide for development of new products in industries ranging from electronics coatings and energy to transport and medical applications Describes the design morphology and structure of nanostructured polymer composites and blends to achieve specific properties

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