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**Zhien Zhang, Wenxiang Zhang, Eric
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Polymer Nanocomposites for Advanced Engineering and Military Applications Ramdani, Nouredine, 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 **Research Anthology on Military and Defense Applications, Utilization, Education, and Ethics** Management Association, Information Resources, 2021-05-28 Military technology is highly advanced in terms of technology being used in the field computer applications artificial intelligence and software applications These high performance technologies range from weapons to communications technology to automation in vehicles and weaponry These technologies must be both secure and reliable in harsh environments Research is being focused specifically on that including how military and defense applications operate what modern technologies are being used and the ethics surrounding these applications A holistic view of these applications is necessary for both understanding current military tactics and tools along with the future applications The Research Anthology on Military and Defense Applications Utilization Education and Ethics focuses specifically on military and defense operations expenditure technologies and tools and the ethics surrounding technologies like weaponry and artificial intelligence in the military The chapters cover a wide and diverse range of military and defense applications while providing crucial information on the functions security and reliability of these technologies Beyond an understanding of the applications themselves this book also focuses on military education surrounding these technologies and the ethics of usage to provide a well rounded understanding of research in the field This book is ideal for military consultants military personnel defense agencies national security agencies government officials defense personnel policymakers military educators and trainers stakeholders practitioners researchers academicians and students interested in the latest research in military and defense applications 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

The South African Herbal Pharmacopoeia Alvaro Viljoen,Maxleene Sandasi,Gerda Fouche,Sandra Combrinck,Ilze Vermaak,2022-11-24 The South African Herbal Pharmacopoeia Monographs of Medicinal and Aromatic Plants is a collection of 25 original monographs of medicinal plants that are currently under commercialization or have the potential for commercialization into herbal medicinal products for the global marketplace Chapters include a general overview covering synonyms common names conservation status botany geographical distribution ethnopharmacology commercialization pharmacological evaluation chemical profiling and quality control including HPTLC fingerprint analysis UPLC analysis gas chromatography and mid infrared spectroscopy analysis Academics researching pharmacy and analytical chemistry will benefit from the detailed chemical profile on each species presented Industrial manufacturers of herbal products herbal medicines cosmetics food supplements and national and international policymakers and regulators will benefit from the overview provided at the beginning of each chapter Provides a comprehensive up to date literature review on 25 medicinal plants of South Africa Documents quality control protocols for chemical fingerprinting and biomarker identification in plant material Includes updated safety profiles of medicinal plants

Nanomaterials-Based Composites for Energy Applications Keka Talukdar,2019-12-11 This volume Nanomaterials Based Composites for Energy Applications Emerging Technology and Trends covers the importance of nanomaterials based composites for renewable and alternative energy applications Taking a multidisciplinary approach it looks at using composites without losing the extraordinary strength of the nanomaterials preparing new composites with high dielectric permittivity improving load carrying capacity and more Simulation and experimental work is included providing a current view of the research that is going on in laboratories all over the world The book will be a rich reference for professors and instructors professionals researchers and engineering students interested in applying the emerging field of nanoscience and nanotechnology to energy applications

Deep Learning and Neural Networks: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2019-10-11 Due to the growing use of web applications and communication devices the use of data has increased throughout various industries It is necessary to develop new techniques for managing data in order to ensure adequate usage Deep learning a

subset of artificial intelligence and machine learning has been recognized in various real world applications such as computer vision image processing and pattern recognition The deep learning approach has opened new opportunities that can make such real life applications and tasks easier and more efficient Deep Learning and Neural Networks Concepts Methodologies Tools and Applications is a vital reference source that trends in data analytics and potential technologies that will facilitate insight in various domains of science industry business and consumer applications It also explores the latest concepts algorithms and techniques of deep learning and data mining and analysis Highlighting a range of topics such as natural language processing predictive analytics and deep neural networks this multi volume book is ideally designed for computer engineers software developers IT professionals academicians researchers and upper level students seeking current research on the latest trends in the field of deep learning

Green Biopolymers and their Nanocomposites Dhorali Gnanasekaran,2019-07-06 This book comprises a collection of chapters on green biopolymer nanocomposites The book discusses the preparation properties and applications of different types of biodegradable polymers An overview of recent advances in the fabrication of biopolymers nanocomposites from a variety of sources including organic and inorganic nanomaterials is presented The book highlights the importance and impact of eco friendly green nanocomposites both environmentally and economically The contents of this book will prove useful for students researchers and professionals working in the field of nanocomposites and green technology

Silver Nanomaterials for Agri-Food Applications Kamel A. Abd-Elsalam,2021-08-14 Silver Nanomaterials for Agri Food Applications explores how silver based nanomaterials are being used to create more efficient systems and products across the agri food sector In particular the book covers silver nanomaterials as antimicrobial agents in food science for plant protection and for water purification Sections highlight the effect of silver nanoantimicrobials and drug synergism on drug resistant pathogens offer an overview of silver nanomaterials based nanosensors in agri food applications explore the use of silver nanostructures in plant science applications cover plant protection applications describe silver nanomaterial applications in the removal of dyes and pesticides from wastewater and more Explores the applications of silver based nanomaterials for plant protection water treatments and in food science Outlines why silver based nanomaterials have properties that make them beneficial for protection against infectious diseases Assesses the challenge of integrating silver based nanomaterials into agricultural systems

Production, Properties, and Applications of High Temperature Coatings Pakseresht, Amir Hossein,2018-01-12 Heat resistant layers are meant to withstand high temperatures while also protecting against all types of corrosion and oxidation Therefore the micro structure and behavior of such layers is essential in understanding the functionality of these materials in order to make improvements Production Properties and Applications of High Temperature Coatings is a critical academic publication which examines the methods of creation characteristics and behavior of materials used in heat resistant layers Featuring coverage on a wide range of topics such as thermal spray methods sol gel coatings and surface nanoengineering this book is geared toward

students academicians engineers and researchers seeking relevant research on the methodology and materials for producing effective heat resistant layers **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 **Qualitative And Quantitative Methods In Libraries: Theory And Application - Proceedings Of The**

International Conference On Qqml2009 Anthi Katsirikou,Christos H Skiadas,2010-01-18 This volume is a valuable resource of research papers and applications presented at the Qualitative and Quantitative Methods in Libraries International Conference QQML2009 on the methodological tools used in library and information science It provides the reader with a better understanding and holistic view on the subject and contains a plethora of invaluable methodologies and applications to a variety of information and library science Qualitative and Quantitative Methods in Libraries will be suitable to students as a textbook as well as to scientists and professionals **Big Data: Concepts, Methodologies, Tools, and**

Applications Management Association, Information Resources,2016-04-20 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries Challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data Big Data Concepts Methodologies Tools and Applications is a multi volume compendium of research based perspectives and solutions within the realm of large scale and complex data sets Taking a multidisciplinary approach this publication presents exhaustive coverage of crucial topics in the field of big data including diverse applications storage solutions analysis techniques and methods for searching and transferring large data sets in addition to security issues Emphasizing essential research in the field of data science this publication is an ideal reference source for data analysts IT professionals researchers and academics **Polyolefin Fibres** S C O Ugbohue,2017-06-09 Polyolefin Fibres

Structure Properties and Industrial Applications Second Edition explores one of the most widely used commercial polymers

with a focus on the most important polyolefins namely polyethylene polypropylene and polyolefin bicomponent fibres These versatile fibres are durable chemically resistant lightweight economical and functional This new edition has been updated and expanded to include cutting edge research on a broad range of advanced applications Part I covers the structure and properties of polyolefin fibres incorporating a new chapter on the environmental aspects of polyolefin use Part II examines the methods for improving the functionality of polyolefins providing essential information for those engaged in developing high performance materials A final group of chapters addresses how polyolefin fibres can be incorporated into specific textile applications such as automotive geotextile biomedical and hygiene products and explores potential future development This book is an essential reference for textile technologists and manufacturers polymer and fibre scientists yarn and fabric manufacturers biomedical and device engineers and industrialists and researchers Introduces the types properties and structure of polyolefin fibers for readers new to the polyolefins field Examines methods to improve the functionality of polyolefin fibers providing essential information for textile technologists and research and development managers engaged in developing high performance materials Presents existing and potential applications of polyolefin fibers exploring how they can expand the range of commercial polyolefin based products

Encyclopedia of Polymer Applications, 3 Volume Set
Munmaya Mishra, 2018-12-17 Undoubtedly the applications of polymers are rapidly evolving Technology is continually changing and quickly advancing as polymers are needed to solve a variety of day to day challenges leading to improvements in quality of life The Encyclopedia of Polymer Applications presents state of the art research and development on the applications of polymers This groundbreaking work provides important overviews to help stimulate further advancements in all areas of polymers This comprehensive multi volume reference includes articles contributed from a diverse and global team of renowned researchers It offers a broad based perspective on a multitude of topics in a variety of applications as well as detailed research information figures tables illustrations and references The encyclopedia provides introductions classifications properties selection types technologies shelf life recycling testing and applications for each of the entries where applicable It features critical content for both novices and experts including engineers scientists polymer scientists materials scientists biomedical engineers macromolecular chemists researchers and students as well as interested readers in academia industry and research institutions

Photoenergy and Thin Film Materials Xiao-Yu Yang, 2019-03-19 This book provides the latest research developments and future trends in photoenergy and thin film materials two important areas that have the potential to spearhead the future of the industry Photoenergy materials are expected to be a next generation class of materials to provide secure safe sustainable and affordable energy Photoenergy devices are known to convert the sunlight into electricity These types of devices are simple in design with a major advantage as they are stand alone systems able to provide megawatts of power They have been applied as a power source for solar home systems remote buildings water pumping megawatt scale power plants satellites communications and space vehicles With such a list of enormous

applications the demand for photoenergy devices is growing every year On the other hand thin films coating which can be defined as the barriers of surface science the fields of materials science and applied physics are progressing as a unified discipline of scientific industry A thin film can be termed as a very fine or thin layer of material coated on a particular surface that can be in the range of a nanometer in thickness to several micrometers in size Thin films are applied in numerous areas ranging from protection purposes to electronic semiconductor devices The 16 chapters in this volume all written by subject matter experts demonstrate the claim that both photoenergy and thin film materials have the potential to be the future of industry **Handbook of Nanomaterials for Industrial Applications** Chaudhery Mustansar Hussain,2018-07-19

Handbook of Nanomaterials for Industrial Applications explores the use of novel nanomaterials in the industrial arena The book covers nanomaterials and the techniques that can play vital roles in many industrial procedures such as increasing sensitivity magnifying precision and improving production limits In addition the book stresses that these approaches tend to provide green sustainable solutions for industrial developments Finally the legal economical and toxicity aspects of nanomaterials are covered in detail making this is a comprehensive important resource for anyone wanting to learn more about how nanomaterials are changing the way we create products in modern industry Demonstrates how cutting edge developments in nanomaterials translate into real world innovations in a range of industry sectors Explores how using nanomaterials can help engineers to create innovative consumer products Discusses the legal economical and toxicity issues arising from the industrial applications of nanomaterials Membranes for Environmental Applications Zhien

Zhang,Wenxiang Zhang,Eric Lichtfouse,2020-02-29 This book introduces recent developments of membrane technologies applied to gas and water treatments energy processes and environmental issues Novel knowledge and mechanisms on membrane fabrication and usage in energy chemical and environmental engineering are detailed in 12 book chapters from France UK Spain China Nigeria Iran and Pakistan The information in this book will be useful for engineers students and experts in these fields **The Promise of Small and Medium Enterprises** Ana Arroio,Mario Scerri,2018-10-24 This

series of books brings together results of an extensive research programme on aspects of the national systems of innovation NSI in the five BRICS countries Brazil Russia India China and South Africa It provides a comprehensive and comparative examination of the challenges and opportunities faced by these dynamic and emerging economies In discussing the impact of innovation with respect to economic geopolitical socio cultural institutional and technological systems it reveals the possibilities of new development paradigms for equitable and sustainable growth This volume third in the series looks at the relationship between small and medium enterprises SMEs and the National Systems of Innovation in the BRICS countries It brings to fore crucial issues in the evolution and future trends of industrial or innovation policies for small firms their scope applicability co ordination and main results as well as the influence of macroeconomic legal and regulatory environments Taking into account the specificities and complexities of SMEs production and innovation systems it seeks to inform research

policy design and implementation in the field Original and detailed data together with expert analyses on wide ranging issues make this book an invaluable resource for researchers and scholars in economics development studies and political science in addition to policy makers and development practitioners interested in the BRICS countries **Library Science and**

Administration: Concepts, Methodologies, Tools, and Applications Management Association, Information

Resources,2017-11-30 Effective administration of libraries is a crucial part of delivering library services to the public To develop and implement best practices librarians must be aware and informed of the recent advances in library administration Library Science and Administration Concepts Methodologies Tools and Applications is a comprehensive reference source for the latest scholarly material on trends techniques and management of libraries and examines the benefits and challenges of library administration Highlighting a range of pertinent topics such as digital libraries information sciences and academic libraries this multi volume book is ideally designed for academicians researchers practitioners and librarians seeking current research on library science and administration **Advanced Two-Dimensional Nanomaterials for Environmental and**

Sensing Applications Peter R. Makgwane,Naveen Kumar,David E. Motaung,2024-12-24 Advanced Two Dimensional Nanomaterials for Environmental and Sensing Applications provides state of the art progress developments in the design strategies of 2D based nanomaterials It covers specific focused applications in respective environmental challenges posed by pollutants such as chemical gases bacterial and microbial textile dyes pharmaceutical antibiotics agricultural pesticides and toxic heavy metals in water and air contaminations It elaborates the applications of 2D nanomaterials in the context of technologies such as sensing and detection to monitor pollutants as well as photocatalysis and adsorption for the removal of pollutants Features Elaborates the applications of 2D nanomaterials in the context of sensing and detection to monitor pollutants as well as photocatalysis and adsorption for the removal of pollutants Focuses on environmental pollutants detection removal or remediation and monitoring device fabrications Discusses materials of specific dimension 2D Covers both water and air remediation Includes photocatalytic degradations and antimicrobial disinfection This book is aimed at graduate students and researchers in chemical and civil engineering materials science and nanomaterials

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