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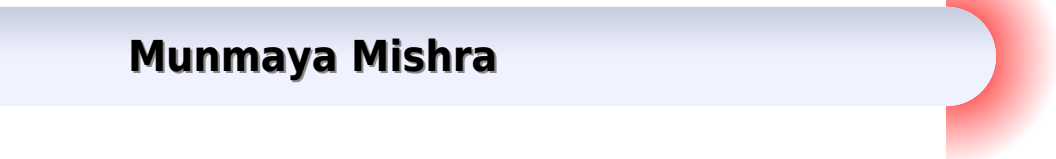
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Polymer Nanocomposites for Advanced Engineering and Military Applications Ramdani, Nouredine, 2019-04-01 The field of polymer nanocomposites has become essential for engineering and military industries over the last few decades as it applies to computing 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 E-Learning 2.0 Technologies and Web Applications in Higher Education Pelet, Jean-Eric, 2013-12-31 Once considered the traditional approach to education brick and mortar institutions are no longer the norm due to e learning technologies Populations are turning into ubiquitous human beings and educational practices are reflecting this change E Learning 2 0 Technologies and Web Applications in Higher Education compiles the latest empirical research findings in the area of e learning and knowledge management technologies assessment Highlighting specific comparisons and practices of e m learning and knowledge management technologies this book is an essential guide for professionals and academics who want to improve their understanding of the strategic role of e learning at different levels of the information and knowledge society *Social Media Listening and Monitoring for Business Applications* Rao, N. Raghavendra, 2016-09-21 Social Media has transformed the ways in which individuals keep in touch with family and friends Likewise businesses have identified the profound opportunities present for customer engagement and understanding through the massive data available on social media channels in addition to the customer reach of such sites Social Media Listening and Monitoring for Business Applications explores research based solutions for businesses of all types interested in an understanding of emerging concepts and technologies for engaging customers online Providing insight into the currently available social media tools and practices for various business applications this publication is an essential resource for business professionals graduate level students technology developers and researchers Computational Science and Its Applications - ICCSA 2021 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Chiara Garau, Ivan Blečić, David Taniar, Bernady O. Apduhan, Ana Maria A. C. Rocha, Eufemia Tarantino, Carmelo Maria Torre, 2021-09-10 The ten volume set LNCS 12949 12958 constitutes the proceedings of the 21st International Conference on Computational Science and Its Applications ICCSA 2021 which was held in Cagliari Italy during September 13 16 2021 The event was organized in a hybrid mode due to the Covid 19 pandemic The 466 full and 18 short papers presented in these proceedings were carefully reviewed and selected from 1588 submissions

The books cover such topics as multicore architectures blockchain mobile and wireless security sensor networks open source software collaborative and social computing systems and tools cryptography applied mathematics human computer interaction software design engineering and others Part IV of the set includes the papers on Urban and Regional Planning and the proceedings of the following workshops International Workshop on Blockchain and Distributed Ledgers Technologies and Applications BDLTA 2021 International Workshop on Computational and Applied Mathematics CAM 2021 International Workshop on Computational and Applied Statistics CAS 2021 International Workshop on Computerized Evaluation of Economic Activities Urban Spaces CEEA 2021 The chapters Automated Housing Price Valuation and Spatial Data Spatial Automated Valuation Model sAVM From the Notion of Space to the Design of an Evaluation Tool and A MCDA GIS Based Approach for Evaluating Accessibility to Health Facilities are published open access under a CC BY license Creative Commons Attribution 4 0 International License

Biological Synthesis of Nanoparticles and Their Applications L Karthik,A. Vishnu Kirthi,Shivendu Ranjan,V. Mohana Srinivasan,2019-12-06 Biological Synthesis of Nanoparticles and Their Applications gives insight into the synthesis of nanoparticles utilizing the natural routes It demonstrates various strategies for the synthesis of nanoparticles utilizing plants microscopic organisms like bacteria fungi algae and so forth It orchestrates interdisciplinary hypothesis ideas definitions models and discoveries associated with complex cell of the prokaryotes and eukaryotes Highlights Discusses biological approach towards the nanoparticle synthesis Describes the role of nanotechnology in the field of medicine and its medical devices Covers application and usage of the chemicals at the molecular level to act as catalysts and binding products for both organic and inorganic Chemical Reactions Reviews application in physics such as solar cells photovoltaics and other usage Microorganisms can aggregate and detoxify substantial metals because of different reductase enzymes which can diminish metal salts to metal nanoparticles The readers after going through this book will have detailed account of mechanism of bio synthesis of nanoparticles

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

Surface Engineering Techniques and Applications: Research

Advancements Santo, Loredana, Davim, J. Paulo, 2014-02-28 Surface engineering includes many facets of materials science that help regulate the function quality and safety of products such as automotive textile and electronic materials New technologies are developing to help enhance the surface performance Surface Engineering Techniques and Applications Research Advancements provides recent developments in surface engineering techniques and applications It details scientific and technological results while also giving insight to current research economic impact and environmental concerns so that academics practitioners and professionals in the field as well as students studying these areas can deepen their understanding of new surface processes

Soft Computing: Theories and Applications Rajesh Kumar, Ajit Kumar Verma, Tarun K. Sharma, Om Prakash Verma, Sanjay Sharma, 2023-04-24 This book focuses on soft computing and how it can be applied to solve real world problems arising in various domains ranging from medicine and health care to supply chain management image processing and cryptanalysis It gathers high quality papers presented at the International Conference on Soft Computing Theories and Applications SoCTA 2022 held at University Institute of Technology Himachal Pradesh University Shimla Himachal Pradesh India The book offers valuable insights into soft computing for teachers and researchers alike the book inspires further research in this dynamic field

Nano-Bioremediation: Fundamentals and Applications Hafiz M. N. Iqbal, Muhammad Bilal, Tuan Anh Nguyen, 2021-11-10 Nano Bioremediation Fundamentals and Applications explores how nano bioremediation is used to remedy environmental pollutants The book's chapters focus on the design fabrication and application of advanced nanomaterials and their integration with biotechnological processes for the monitoring and treatment of pollutants in environmental matrices It is an important reference source for materials scientists engineers and environmental scientists who are looking to increase their understanding of bioremediation at the nanoscale The mitigation of environmental pollution is the biggest challenge to researchers and the scientific community hence this book provides answers to some important questions As an advanced hybrid technology nano bioremediation refers to the integration of nanomaterials and bioremediation for the remediation of pollutants The rapid pace of urbanization massive development of industrial sectors and modern agricultural practices all cause a controlled or uncontrolled release of environmentally related hazardous contaminants that are seriously threatening every key sphere including the atmosphere hydrosphere biosphere lithosphere and anthroposphere Explores the current and potential applications of nano bioremediation in the remediation of hazardous pollutants Outlines the major properties and classes of nanomaterials that make them efficient bioremediation agents Assesses the major challenges of effectively implementing bioremediation techniques at the nanoscale

Materials Science and Engineering: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2017-01-11 The design and study of materials is a pivotal component to new discoveries in the various fields of science and technology By better understanding the components and structures of materials researchers can increase its applications across different industries Materials Science and Engineering Concepts Methodologies Tools and Applications is

a compendium of the latest academic material on investigations technologies and techniques pertaining to analyzing the synthesis and design of new materials Through its broad and extensive coverage on a variety of crucial topics such as nanomaterials biomaterials and relevant computational methods this multi volume work is an essential reference source for engineers academics researchers students professionals and practitioners seeking innovative perspectives in the field of materials science and engineering

Intelligent Systems and Applications Kohei Arai,2024-04-18 The book is a unique collection of studies involving intelligent systems and applications of artificial intelligence in the real world to provide solutions to most vexing problems IntelliSys received an overwhelming 605 papers which were put under strict double blind peer review for their novelty originality and exhaustive research Finally 227 papers were sieved and chosen to be published in the proceedings This book is a valuable collection of all the latest research in the field of artificial intelligence and smart systems It provides a ready made resource to all the readers keen on gaining information regarding the latest trends in intelligent systems It also renders a sneak peek into the future world governed by artificial intelligence

Inorganic Nanosystems Md Saquib Hasnain,Amit Kumar Nayak,Tejraj M. Aminabhavi,2023-03-23 Inorganic Nanosystems Theranostic Nanosystems Volume Two examines the applications of nanotherapeutic systems and nanodiagnostics in relation to polymeric nanosystems In the last decade numerous biopolymers have been utilized to prepare polymeric nanosystems for therapeutic applications These biopolymers include polylactic acid polylactide co glycolide polycaprolactone acrylic polymers cellulose and cellulose derivatives alginates chitosan gellan gum gelatin albumin chondroitin sulfate hyaluronic acid guar gum gum Arabic gum tragacanth xanthan gum and starches Besides these biopolymers grafted polymers are also being used as advanced polymeric materials to prepare many theranostic nanocarriers and nanoformulations This book explores the array of polymeric nanosystems to understand therapeutic potentials It will be useful to pharmaceutical scientists including industrial pharmacists and analytical scientists health care professionals and regulatory scientists actively involved in the pharmaceutical product and process development of tailor made polysaccharides in drug delivery applications Contains in depth discussions of the inorganic nanosystems including high quality graphics flowcharts and graphs for enhanced understanding Reviews the literature on inorganic nanosystems while also suggesting new avenues Includes contributions in all areas of inorganic nanosystems providing a thorough and interdisciplinary work

Start-Ups and SMEs: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2020-01-03 Smaller companies are abundant in the business realm and outnumber large companies by a wide margin To maintain a competitive edge against other businesses companies must ensure the most effective strategies and procedures are in place This is particularly critical in smaller business environments that have fewer resources Start Ups and SMEs Concepts Methodologies Tools and Applications is a vital reference source that examines the strategies and concepts that will assist small and medium sized enterprises to achieve competitiveness It also explores the latest advances and developments for creating a system of shared

values and beliefs in small business environments Highlighting a range of topics such as entrepreneurship innovative behavior and organizational sustainability this multi volume book is ideally designed for entrepreneurs business managers executives managing directors academicians business professionals researchers and graduate level students Polymers and Two-Dimensional Nanocomposites Rotimi Sadiku,Yskandar Hamam,Suprakas Sinha Ray,Oladiipo 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 Fungal Cell Factories for Sustainable Nanomaterials Productions and Agricultural Applications Kamel A Abd-Elsalam,2022-10-26 Fungal Cell Factories for Sustainable Nanomaterials Productions and Agricultural Applications explores the mycogenic synthesis of many metal nanoparticles including processing processes environmental protection and future perspectives Nanomaterials including silver gold palladium copper zinc selenium titanium dioxide metal sulphide cellulose have been formed by major fungal genes such as mushrooms Fusarium Trichoderma endophytic fungi and yeast in addition to lichens Understanding the exact process involved in the synthesis of nanoparticles and the effects of various factors on the reduction of metal ions can help to improve low cost strategies for the synthesis and extraction of nanoparticles Other sections focus on a new framework for the production of nano antimicrobial the use of myconanoparticles against plant diseases post harvest antibiotics mycotoxin control and plant pests in addition to certain animal pathogens Myconanomaterials are well developed with great potential and promise for advanced diagnostics biosensors precision farming and targeted smart delivery systems Assesses the impact of a variety of copper based nanostructures on agri food sectors addressing the most relevant knowledge gaps Explores the opportunities that myconanotechnology can provide for industrial applications Explains the major challenges of applying myconanotechnology at an industrial scale *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

Handbook of Research on Mobile Devices and Applications in Higher Education Settings Briz-Ponce, Laura, Juanes-Méndez, Juan Antonio, García-Peñalvo, Francisco José, 2016-07-13 Mobile phones have become an integral part of society as their convenience has helped democratize and revolutionize communication and the marketplace of ideas Because of their ubiquity in higher education undergraduate classrooms have begun to utilize smartphones and tablets as tools for learning The Handbook of Research on Mobile Devices and Applications in Higher Education Settings explores and fosters new perspectives on the use of mobile applications in a classroom context This timely publication will demonstrate the challenges that universities face when introducing new technologies to students and instructors as well as the rewards of doing so in a thoughtful manner This book is meant to present the latest research and become a source of inspiration for educators administrators researchers app developers and students of education and technology

Advances in Phytochemistry, Textile and Renewable Energy Research for Industrial Growth Charles Nzila, Nyamwala Oluoch, Ambrose Kiprop, Rose Ramkat, Isaac Kosgey, 2022-04-06 The International Conference on Phytochemistry Textile Renewable Energy Technologies for Sustainable Development ICPTRE 2020 was hosted by the World bank funded Africa Centre of Excellence in Phytochemicals Textile and Renewable Energy ACEII PTRE based at Moi University in conjunction with Donghua University China and the Sino Africa International Symposium on Textiles and Apparel SAISTA The theme of the conference was Advancing Science Technology and Innovation for Industrial Growth The research relationships between universities and industry have enabled the two entities to flourish and in the past have been credited for accelerated sustainable development and uplifting of millions out poverty ICPTRE 2020 therefore provided a platform for academic researchers drawn from across the world to meet key industry professionals and actively share knowledge while advancing the role of research in industrial development particularly in the developing nations The conference also provided exhibitors with an opportunity to interact with professionals and showcase their business products technologies and equipment During the course of the conference industrial exhibitions research papers and presentations in the fields of phytochemistry textiles renewable energy industry science technology innovations and much more were presented

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

Handbook of Composites from Renewable Materials, Nanocomposites Vijay Kumar Thakur, Manju Kumari Thakur, Michael R. Kessler, 2017-03-29 This unique multidisciplinary 8 volume set focuses on the emerging issues concerning synthesis characterization design manufacturing and various other aspects of composite materials from renewable materials and provides a shared platform for both researcher and industry The Handbook of Composites from Renewable Materials comprises a set of 8 individual volumes that brings an interdisciplinary perspective to accomplish a more detailed understanding of the interplay between the synthesis structure characterization processing applications and performance of these advanced materials The Handbook comprises 169 chapters from world renowned experts covering a multitude of natural polymers reinforcement fillers and biodegradable materials Volume 8 is solely focused on the Nanocomposites Advanced Applications Some of the important topics include but not limited to Virgin and recycled polymers applied to advanced nanocomposites biodegradable polymer carbon nanotube composites for water and wastewater treatment eco friendly nanocomposites of chitosan with natural extracts antimicrobial agents and nanometals controllable generation of renewable nanofibrils from green materials and their application in nanocomposites nanocellulose and nanocellulose composites poly lactic acid biopolymer composites and nanocomposites for biomedical and biopackaging applications impact of nanotechnology in water treatment carbon nanotube and graphene nanomaterials in energy generation sustainable green nanocomposites from bacterial bioplastics for food packaging applications PLA nanocomposites a promising material for future from renewable resources biocomposites from renewable resources preparation and applications of chitosan clay nanocomposites nanomaterials an advanced and versatile nanoadditive for kraft and paper industries composites and nanocomposites based on polylactic acid obtaining cellulose containing scaffolds fabricated by electrospinning applications in

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