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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 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 Innovation at the Tshwane University of Technology Pontso Ezekiel Ralepeli, 2008 **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 *ePub - Case Studies in Innovation for Researchers, Teachers and Students* Heather Fulford,2012-01-01 Many would say that innovation is a major driving force in our economy but they would be wrong Soft Computing in Green and Renewable Energy Systems Kasthurirangan Gopalakrishnan,Siddhartha Kumar Khaitan,Soteris Kalogirou,2011-08-20 Soft Computing in Green and Renewable Energy Systems provides a practical introduction to the application of soft computing techniques and hybrid intelligent systems for designing modeling characterizing optimizing forecasting and performance prediction of green and renewable energy systems Research is proceeding at jet speed on renewable energy energy derived from natural resources such as sunlight wind tides rain geothermal heat biomass hydrogen etc as policy makers researchers economists and world agencies have joined forces in finding alternative sustainable energy solutions to current critical environmental economic and social issues The innovative models environmentally benign processes data analytics etc employed in renewable energy systems are computationally intensive non linear and complex as well as involve a high degree of uncertainty Soft computing technologies such as fuzzy sets and systems neural science and systems evolutionary algorithms and genetic programming and machine learning are ideal in handling the noise imprecision and uncertainty in the data and yet achieve robust low cost solutions As a result intelligent and soft computing paradigms are finding increasing applications in the study of renewable energy systems Researchers practitioners undergraduate and graduate students engaged in the study of renewable energy systems will find this book very useful *Information and Communication Technologies in Tourism 2023* Berta Ferrer-Rosell,David Massimo,Katerina Berezina,2023-01-14 This open access book provides an extensive overview of the usage of information and communication technologies in the tourism and hospitality industry It presents the proceedings of the International Federation for IT and Travel Tourism IFITT s 30th Annual International eTourism Conference which assembles the latest research presented at the ENTER2023 conference The enclosed papers cover various topics within the field including augmented and virtual reality website development social media use e learning big data analytics and recommendation systems The Arts and Indigenous Knowledge Systems in a Modernized Africa Runette Kruger,Rudi de Lange,Ingrid Stevens,2018-12-17 This collection derives from a conference held in Pretoria South Africa and discusses issues of indigenous knowledge systems IKS and the arts It presents ideas about how to promote a deeper understanding of IKS within the arts the development of IKS arts research methodologies and the protection and promotion of IKS in the arts Knowledge embedded in song dance folklore design architecture theatre and attire and the visual arts can promote innovation and entrepreneurship and it can improve communication IKS however exists in a post millennium modernizing Africa It is then the concept of post Africanism that would induce one to think along the lines of a globalized cosmopolitan and essentially modernized Africa The book captures leading trends and ideas that could help to protect promote develop and affirm

indigenous knowledge and systems whilst also making room for ideas that do not necessarily oppose IKS but encourage the modernization not Westernization of Africa *Advanced Instrument Engineering: Measurement, Calibration, and Design*

Lay-Ekuakille, Aimé, 2013-06-30 Measurement technologies and instrumentation have a multidisciplinary impact in the field of applied sciences These engineering technologies are necessary in processing information required for renewable energy biotechnology power quality and nanotechnology *Advanced Instrument Engineering Measurement Calibration and Design* presents theoretical and practical aspects on the activities concerning measurement technologies and instrumentation This wide range of new ideas in the field of measurements and instrumentation is useful to researchers scientists practitioners and technicians for their area of expertise ICEL2013-Proceedings of the 8th International Conference on e-Learning

Eunice Ivala, 2013-06-27 **Metallurgical Advances in Coatings and Corrosion** Ojo S.I. Fayomi, 2024-12-31 This book offers a unique narrative and provides insights into the innovative solutions pertaining to corrosion in industrial settings From safeguarding maritime structures to enhancing the performance of diesel engine bearings in harsh environments the anthology explores various facets of corrosion mitigation and materials enhancement Chapters delve into topics such as protective coatings electrodeposition techniques alloying effects and electrochemical dynamics crucial for understanding corrosion mechanisms and resistance Features Offers a comprehensive exploration of metallurgy and corrosion research providing insights into various aspects of materials science and engineering advancements Covers diverse topics such as protective coatings electrodeposition alloying effects and electrochemistry Each chapter presents real world applications and solutions to corrosion related challenges offering actionable insights that can be applied in industrial settings Focuses on metallurgical advancements and corrosion mitigation strategies Reviews sustainable production health and environmental impacts This book is aimed at graduate students and researchers in materials and metallurgical engineering **Advances**

in Manufacturing Technologies and Production Engineering Ilesanmi Afolabi Daniyan, 2022-01-06 This reference presents a collection of studies which highlight new developments in improving manufacturing processes and performance The book includes 11 chapters which cover unique topics of interest to production engineers These topics include the production of advanced composite materials and alloys to the use of sensors to evaluate production processes product testing and evaluation in production and storage environments and the development and testing of an unmanned aerial vehicle Chapters have been contributed by several scholars who give a unique perspective on specific aspects of manufacturing and industrial production The book also covers recent technologies such as additive manufacturing Each chapter presents the study in an experimental manner highlighting the theory methods and results where applicable References for further reading are also provided This book is intended to provide researchers and engineers with new data and cases for industrial manufacturing processes which may be applied in different industrial sectors Nanostructured Polymer Blends Sabu

Thomas, Robert Shanks, Sarath Chandran, 2013-11-28 Over 30% of commercial polymers are blends or alloys or one kind or

another Nanostructured blends offer the scientist or plastics engineer a new range of possibilities with characteristics including thermodynamic stability the potential to improve material transparency creep and solvent resistance the potential to simultaneously increase tensile strength and ductility superior rheological properties and relatively low cost Nanostructured Polymer Blends opens up immense structural possibilities via chemical and mechanical modifications that generate novel properties and functions and high performance characteristics at a low cost The emerging applications of these new materials cover a wide range of industry sectors encompassing the coatings and adhesives industry electronics energy photovoltaics aerospace and medical devices where polymer blends provide innovations in biocompatible materials This book explains the science of nanostructure formation and the nature of interphase formations demystifies the design of nanostructured blends to achieve specific properties and introduces the applications for this important new class of nanomaterial All the key topics related to recent advances in blends are covered IPNs phase morphologies composites and nanocomposites nanostructure formation the chemistry and structure of additives etc Introduces the science and technology of nanostructured polymer blends and the procedures involved in melt blending and chemical blending to produce new materials with specific performance characteristics Unlocks the potential of nanostructured polymer blends for applications across sectors including electronics energy photovoltaics aerospace automotive and medical devices biocompatible polymers Explains the performance benefits in areas including rheological properties thermodynamic stability material transparency solvent resistance etc

Universities in Transition Bo Göransson, Claes Brundenius, 2010-12-16 Globalization the information age and the rise of the knowledge based economy are significantly transforming the way we acquire disseminate and transform knowledge And as a result knowledge production is becoming closer and more directly linked to economic competitiveness This evolution is also putting new and urgent demands on academic institutions to adjust to the changing needs of society and economy In particular there is growing pressure on the institutions of higher education and research in developed economies to find and affirm their new role in the national innovation system Their counterparts in developing economies need to define their role in supporting emerging structures of the innovation system This book examines the role of universities and national research institutes in social and economic development processes Featuring contributions that showcase initiatives and innovations from around the world including China Eastern Europe Latin America Scandinavia Southeast Asia sub Saharan Africa and Western Europe it offers timely insight that will be of interest to policymakers university administrators economic and social leaders and researchers alike

Research Anthology on Vocational Education and Preparing Future Workers Management Association, Information Resources, 2022-04-08 Many students across the globe seek further education for future employment opportunities Vocational schools offer direct training to develop the skills needed for employment New emphasis has been placed on reskilling the workforce as technology has infiltrated all aspects of business Teachers must be prepared to teach these new skill requirements to allow students to

directly enter the workforce with the necessary competences intact As the labor market and industry are changing it is essential to stay current with the best teaching practices within vocational education courses to provide the future workforce with the proper tools and knowledge The Research Anthology on Vocational Education and Preparing Future Workers discusses the development opportunities and challenges of vocational education courses and how to best prepare students for future employment It presents the best practices in curriculum development for vocational education courses and analyzes student outcomes Covering topics such as industry academia collaboration student satisfaction and competency based education this major reference work is an essential resource for academic administration pre service teachers educators of vocational education libraries employers government officials researchers and academicians

QUALITY OF LIFE SURVEY V (2017/18) THE QUALITY OF LIFE OF STUDENTS IN GAUTENG Christian Hamann, Kate Joseph, 2020-07-29 GCRO Data Brief on quality of life of students

Handbook of Phytonutrients in Indigenous Fruits and Vegetables Dharini Sivakumar, Yasmina Sultanbawa, Michael Netzel, 2022-10-31 The effects of inadequate diets on the population include malnutrition non communicable diseases and obesity Hidden hunger also known as micronutrient deficiencies leads to various health related disorders and diseases Indigenous plants in the form of indigenous fruits and leafy vegetables are gaining interest as a source of nutrients and bioactive phytochemicals satisfying both food demand and health needs Moreover with the impact of climate change and the importance of sustainability of food systems it is essential that we investigate new forgotten and alternative crops that can thrive in harsh conditions require low fertilizer input and are easily harvestable This is an essential resource for academic researchers and industry professionals in the fields of horticulture agriculture crop science human health and nutrition

Transactions on Engineering Technologies Haeng Kon Kim, Sio-Iong Ao, Mahyar A. Amouzegar, 2014-07-02 This volume contains fifty six revised and extended research articles written by prominent researchers participating in the congress Topics covered include electrical engineering chemical engineering circuits computer science communications systems engineering mathematics systems engineering manufacture engineering and industrial applications This book offers theoretical advances in engineering technologies and presents state of the art applications It also serves as an excellent source of reference for researchers and graduate students working with on engineering technologies

Nanofillers for Binary Polymer Blends Sabu Thomas, Soney C. George, Sharika T. Nair, 2024-06-28 Nanofillers for Binary Polymer Blends covers major advances in the field of polymer blend nanocomposites The book encompasses the fundamentals of polymer blends various nanofillers experimental techniques used in their fabrication the characterization of various polymer blend nanocomposites and theoretical evaluations of various properties The properties and potential applications that have been achieved in various polymer blends by the addition of nanofillers are also highlighted Applications for commercial products including automotive parts packaging construction materials biotechnology medical devices building materials computer housings car interiors etc are also covered in detail This is an

important reference source for materials scientists and engineers looking to increase their understanding of how nanofillers are being used in polymer blends Outlines the various types of nanofillers explaining how the properties of each enhances the morphology rheology mechanical dynamic mechanical viscoelastic electrical and thermal properties of polymer blends Provides information on the theory modeling and simulation of nano filled polymer blends Assesses the mechanism of selective localization of nanofillers in polymer blends the effect of localization of nanofillers on the microstructure and the relative performance of polymer blends

EBOOK: Organisational Behaviour, 6e SINDING,2018-02-28 This sixth edition of Organisational Behaviour provides a thorough introduction to the field for students and aspiring practitioners alike Comprehensively revised to reflect the most recent developments this text also retains its strong research foundations Balancing a psychological approach with social perspectives covering the effects of personality emotions values and group dynamics on an organisation this book also has a strong business focus emphasising the role of an organisation s leaders structure and politics on its overall behaviour Key features New end of chapter case studies for each chapter with relevant examples from across the globe featuring companies such as United Airlines Zara and HP covering the chapter s main topics applying the key theories and emphasising what has been learnt New chapter on organisational architecture combining and refining two previous chapters on organisational structure and organisational design New IRL logos to highlight sections that can be seen and applied directly to real life situations OB in Practice mini cases throughout the chapters have been revised and updated to provide concise international examples enabling the reader to apply theories learnt into practice Re organised chapter structure to ensure greater synergy between chapters and improved flow of knowledge throughout the text Available for the first time with Connect our highly reliable easy to use digital teaching and learning solution that embeds learning science and award winning adaptive tools to improve student results Also with access to SmartBook our adaptive reading study and practice environment specific to the book s content

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