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Land-Atmospheric Research Applications in South and Southeast Asia Krishna Prasad Vadrevu, Toshimasa Ohara, Chris Justice, 2018-03-26 This edited volume sheds new light on the impact of rapid Land Use Cover Changes LU CC on greenhouse gases GHG s and aerosol emissions in South and Southeast Asia Several countries in South Southeast Asia have the highest population growth rates in the world which is the main cause for LU CC Conversion of dense forests to agricultural areas and then to residential and urban areas is most commonly observed in South Southeast Asian countries with a significant release of GHG s and aerosols The book showcases several case studies on the use of remote sensing and geospatial technologies to quantify biomass burning and air pollution impacts aerosol pollution LU CC and impacts on ecosystem services The book also includes articles on regional initiatives in research capacity building and training The authors of this book are international experts in the field and their contributions highlight significant drivers and impacts of air pollution in South Southeast Asia Readers will discover the latest tools and techniques in particular the use of satellite remote sensing and geospatial technologies for quantifying GHG s aerosols and pollution episodes in this region

Nanocellulose: A Multipurpose Advanced Functional Material Guang Yang, Muhammad Wajid Ullah, Orlando Rojas, Ronan McCarthy, 2021-11-18 Drs Ullah and Yang hold patents related to cellulose material All other Topic Editors declare no competing interests with regard to the Research Topic subject This Research Topic is dedicated to Prof Lina Zhang on the occasion of her 80th Birthday in gratitude esteem and affection Wireless Algorithms, Systems, and Applications Liran Ma, Abdallah Khreishah, Yan Zhang, Mingyuan Yan, 2017-06-09 This book constitutes the proceedings of the 12th International Conference on Wireless Algorithms Systems and Applications WASA 2017 held in Guilin China in June 2017 The 70 full papers and 9 short papers presented in this book werde carefully reviewed and selected from 238 submissions The papers cover various topics such as cognitive radio networks wireless sensor networks cyber physical systems distributed and localized algorithm design and analysis information and coding theory for wireless networks localization mobile cloud computing topology control and coverage security and privacy underwater and underground networks vehicular networks internet of things information processing and data management programmable service interfaces energy efficient algorithms system and protocol design operating system and middle ware support and experimental test beds models and case studies

Recent Advances in Postharvest Technologies, Volume 2 Noureddine Benkeblia, 2024-09-10 The elapsing time from producer to consumer has significantly increased as a result of food marketing and trade globalization Consequently maintaining quality along the food value chain is becoming a significant challenge Postharvest losses are considered a major component of food loss and waste in the supply chain from farmers to consumers due to improper handling storage transport preservation techniques and spoilage Postharvest science aims to extend the shelf life of fresh and perishable commodities and to reduce heavy losses thereby contributing to food security While significant progresses have been made in postharvest

preservation and shelf life extension the continuous development of emerging technologies have changed our vision on postharvest science Furthermore recent advancements in molecular engineering of horticultural crops for quality improvement the development of genomics transcriptomics proteomics and metabolomics have led to a better understanding of the physiology and the biochemistry of the senescence processes resulting in better preservation and improved production of fresh crops This two volume work focuses on innovative technologies that extend and preserve shelf life of fruits and vegetables Volume 1 offers a review on the state of the art modern technologies in the postharvest filed The accompanying Volume 2 explores advanced and novel technologies after harvest particularly the application of nanotechnologies to Biopolymers for Medical Applications Juan M. Ruso, Paula V. Messina, 2017-02-17 This book presents packaging materials an experimental and computational account of the applications of biopolymers in the field of medicine Biopolymers are macromolecules produced by living systems such as proteins polypeptides nucleic acids and polysaccharides Their advantages over polymers produced using synthetic chemistry include diversity abundance relatively low cost and sustainability This book explains techniques for the production of different biodevices such as scaffolds hydrogels functional nanoparticles microcapsules and nanocapsules Furthermore developments in nanodrug delivery gene therapy and tissue engineering are described Intelligent Technologies and Applications Imran Sarwar Bajwa, Tatjana Sibalija, Dayang Norhayati Abang Jawawi, 2020-05-08 This book constitutes the refereed proceedings of the Second International Conference on Intelligent Technologies and Applications INTAP 2019 held in Bahawalpur Pakistan in November 2019 The 60 revised full papers and 6 revised short papers presented were carefully reviewed and selected from 224 submissions Additionally the volume presents 1 invited paper The papers of this volume are organized in topical sections on AI and health sentiment analysis intelligent applications social media analytics business intelligence Natural Language Processing information extraction machine learning smart systems semantic web decision support systems image analysis automated software Multifunctional and Multiband Planar Antennas for Emerging Wireless Applications Jayshri engineering Kulkarni, Chow-Yen-Desmond Sim, Jawad Yaseen Siddiqui, Anisha M. Apte, Ajay Kumar Poddar, Ulrich L. Rohde, 2023-12-19 This work focuses on designing multiband printed single Multiple Input Multiple Output MIMO CP antennas for WLAN V2X and NR Sub 6GHz 5G applications It also delves into the design and implementation of a Four Port MIMO antenna for wireless applications addressing theoretical foundations and challenges Additionally the book explores critical aspects of software defined radios SDR including modulation signal processing radio systems TX RX blocks SDR enabled phased arrays and beam hopping techniques with relevance to 5G 6G and IoT applications Features Explores advancements in planar monopole antennas including bandwidth enhancement techniques Analyzes innovative antenna design structures like miniaturized and conformal monopole antennas and discusses modeling and implementation Spotlights WLAN and Wi Fi 6 6E antenna design for next gen laptops with practical insights Addresses the use of triple band antenna arrays for MIMO applications in laptops

Focuses on planar antenna advancements for diverse wireless bands and applications Explores multiband printed single MIMO CP antennas for WLAN V2X and NR Sub 6GHz 5G Covers the design and implementation of a Four Port MIMO antenna for wireless applications including theoretical foundations and challenges Explores SDR modulation signal processing radio systems TX RX blocks SDR enabled phased arrays and beam hopping techniques for 5G 6G and IoT applications This book is aimed at graduate students and researchers in electrical and electronic engineering antennas and wireless communication systems Web, Artificial Intelligence and Network Applications Leonard Barolli, Flora Amato, Francesco Moscato, Tomoya Enokido, Makoto Takizawa, 2020-03-30 This proceedings book presents the latest research findings and theoretical and practical perspectives on innovative methods and development techniques related to the emerging areas of Web computing intelligent systems and Internet computing The Web has become an important source of information and techniques and methodologies that extract quality information are of paramount importance for many Web and Internet applications Data mining and knowledge discovery play a key role in many of today s major Web applications such as e commerce and computer security Moreover Web services provide a new platform for enabling service oriented systems The emergence of large scale distributed computing paradigms such as cloud computing and mobile computing systems has opened many opportunities for collaboration services which are at the core of any information system Artificial intelligence AI is an area of computer science that builds intelligent systems and algorithms that work and react like humans AI techniques and computational intelligence are powerful tools for learning adaptation reasoning and planning and they have the potential to become enabling technologies for future intelligent networks Research in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences is vital for the future development and innovation of Web and Internet applications Chapter An Event Driven Multi Agent System for Scalable Traffic Optimization is available open access under a Creative Commons Attribution 4 0 International License via link springer com *IavaScript : Moving to* ES2015 Ved Antani, Simon Timms, Narayan Prusty, 2017-03-24 Explore and master modern JavaScript techniques with ES2015 in order to build large scale web applications About This Book This course offers an expert s eye on the latest ES6 features and how these advanced tasks fit together in JavaScript as a whole Discover robust JavaScript implementations of classic and advanced design patterns Learn about modern web architectures and build real world apps on top of them Who This Book Is For This course is for experienced developers familiar with other object oriented languages who wants to learn new capabilities of ES 2015 to improve their web development skills and build professional quality web applications This also goes for those who want to explore some modern JavaScript features techniques and architectures in order to develop cutting edge web applications What You Will Learn Get a run through of the basic language constructs Functions and Closures of JavaScript Code using the powerful object oriented feature in JavaScript Master DOM manipulation cross browser strategies and ES6 Harness the power of patterns for tasks ranging from application building to code testing

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Coatings for Biomedical Energy and Environmental Applications offers a comprehensive overview of these coatings and their applications in three explosively productive industries A team of expert contributors provides chapters analyzing the latest developments in this growing area of production with a particular focus on the dynamic relationship between functional coatings and their many applications The result is an interdisciplinary text which will serve as an essential resource for researchers and industry professionals worldwide Readers will also find Analysis of functional coatings for dental implants pool boilers solar cells and many more Detailed discussion of coating properties including superhydrophobicity self cleaning controlled drug release and more Key contributions to the great environmental challenges of the twenty first century This book is a must own for researchers in chemistry engineering energy materials science and more as well as for industry professionals working with coating and other aspects of research and development in biomedical energy or environmental Nano-Engineering at Functional Interfaces for Multidisciplinary Applications Sai Sathish industries Ramamurthy, Seemesh Bhaskar, Narendra Reddy, 2024-10-18 Nano Engineering at Functional Interfaces for Multi disciplinary Applications Electrochemistry Photoplasmonics Antimicrobials and Anticancer Applications provides a comprehensive overview of the fundamentals and latest advances of nano engineering strategies for the design development and fabrication of novel nanostructures for different applications in the fields of photoplasmonics and electrochemistry as well as antibacterial and anticancer research areas The book begins with an introduction to the fundamentals and characteristics of nanostructured interfaces and their associated technologies including an overview of their potential applications in different fields The following chapters present a thorough discussion of the synthesis processing and characterization methods of nanomaterials with unique functionalities suitable for energy harvesting food and textile applications electrocatalysis biomedical applications and more It then concludes outlining research future directions and potential industrial applications Presents the advantages and impact of nano engineering in technological advances with up to date discussions on their applications Covers research directions and potential future applications of nano engineering in industry Includes case studies that illustrate important processes Smart Micro- and Nanomaterials for Pharmaceutical Applications Ajit Behera, Arpan Kumar Nayak, Ranjan Kumar Mohapatra, Ali Ahmed Rabaan, 2024-08-27 Smart drug delivery refers to a targeted drug delivery or precision drug delivery system that allows drugs to be administered to a specific location in the body or at a specific time with enhanced precision and control This approach has several advantages including maximizing the therapeutic effects of a drug while minimizing side effects This book presents various stimuli responsive micro and nanomaterials for pharmaceutical industries This volume Covers the global market perspective of micro and nano smart materials in pharmaceutical industries Details various processing routes Discusses mechanisms for target release Addresses applications in oral drug delivery anticancer agents anti tumor drug delivery and drugs for management of infection This reference work is written to support researchers in the fields of materials engineering and biotechnology with the goal of

improving the diagnosis and treatment of disease and patient quality of life Mobile Data Mining and Applications Hao Jiang, Qimei Chen, Yuanyuan Zeng, Deshi Li, 2019-05-10 This book focuses on mobile data and its applications in the wireless networks of the future Several topics form the basis of discussion from a mobile data mining platform for collecting mobile data to mobile data processing and mobile feature discovery Usage of mobile data mining is addressed in the context of three applications wireless communication optimization applications of mobile data mining on the cellular networks of the future and how mobile data shapes future cities In the discussion of wireless communication optimization both licensed and unlicensed spectra are exploited Advanced topics include mobile offloading resource sharing user association network selection and network coexistence Mathematical tools such as traditional convexappl non convex stochastic processing and game theory are used to find objective solutions Discussion of the applications of mobile data mining to cellular networks of the future includes topics such as green communication networks 5G networks and studies of the problems of cell zooming power control sleep wake and energy saving The discussion of mobile data mining in the context of smart cities of the future covers applications in urban planning and environmental monitoring the technologies of deep learning neural networks complex networks and network embedded data mining Mobile Data Mining and Applications will be of interest to wireless operators companies governments as well as interested end users Nanocellulose Jin Huang, Alain Dufresne, Ning Lin, 2019-08-05 Comprehensively introduces readers to the production modifications and applications of nanocellulose This book gives a thorough introduction to the structure properties surface modification theory mechanism of composites and functional materials derived from nanocellulose It also provides in depth descriptions of plastics composites and functional nanomaterials specifically derived from cellulose nanocrystals cellulose nanofibrils and bacterial cellulose It includes the most recent progress in developing a conceptual framework of nanocellulose as well as its numerous applications in the design and manufacture of nanocomposites and functional nanomaterials The book also looks at the relationship between structure and properties Featuring contributions from many noted experts in the field Nanocellulose From Fundamentals to Advanced Materials examines the current status of nanocomposites based on nanocelluloses It covers surface modification of nanocellulose in the nanocomposites development reinforcing mechanism of cellulose nanocrystals in nanocomposites and advanced materials based on self organization of cellulose nanocrystals The book studies the role of cellulose nanofibrils in nanocomposites as well as a potential application based on colloidal properties of cellulose nanocrystals It also offers strategies to explore biomedical applications of nanocellulose Provides comprehensive knowledge on the topic of nanocellulose including the preparation structure properties surface modification and strategy Covers new reports on the application of nanocellulose Summarizes three kinds of nanocellulose cellulose nanocrystals cellulose nanofibrils and bacterial cellulose and their production modification and applications Nanocellulose From Fundamentals to Advanced Materials is a useful resource for specialist researchers of chemistry materials and nanotechnology science as well as for

researchers and students of the subject Radiation Technologies and Applications in Materials Science Subhendu Ray Chowdhury, 2022-12-30 This book explains various kinds of non ionizing and high energy radiations their interaction with materials and chemical reactions and conditions of various kinds of materials development technologies including applications It covers a processing structure property relationship and radiations used in developing many advanced materials used in various fields It highlights application oriented materials synthesis and modification covering a wide variety of materials such as plastics rubber thermo set ceramics and so forth by various radiations Features Explains ionizing and non ionizing radiation assisted materials development technologies for polymers ceramics metals and carbons Covers radiation assisted synthesis processing and modification of all kinds of materials Provides comparative studies merits demerits and applications very systematically Criss crosses polymers science and technology radiation technology advanced materials technology biomaterials technology and so forth Includes a section on 3D printing by LASER melting of CoCr alloys This book is aimed at researchers and graduate students in materials science radiation chemistry and physics and polymer and other materials processing Integrative Pharmacology-based Research on Traditional Medicine: Methodologies, Medical and Pharmacological Applications Hai Yu Xu, Chang-xiao Liu, Yangiong Zhang, Yan Xu, Takashi Sato, 2023-09-19 ntegrative Pharmacology can be used to determine the multi pharmacological effects of traditional medicines such as traditional Chinese medicine TCM Kampo Sa sang Ayurveda etc Through qualitative and quantitative pharmacokinetic pharmacodynamic PK PD correlations among multi constituents and multi targets integrating chemical profiling ADME PK processes molecular network calculation and resulting experimental validation the use of Integrative Pharmacology has become widespread The data has provided a novel paradigm to evaluate the druggability of bioactive ingredients of herbs or formulae to decipher the pharmacological mechanisms of drug action and to screen potentially new indications for approved drugs and previously unidentified adverse events On this basis Integrative Pharmacology may offer an effective way to test the potential scientific basis for traditional medicines and to assess what roles of traditional medicine can and cannot play in pharmaceuticals Quantum Photonics: Pioneering Advances and Emerging Applications Robert W. Boyd, Svetlana G. Lukishova, Victor N. Zadkov, 2019-02-19 This book brings together reviews by internationally renowed experts on quantum optics and photonics It describes novel experiments at the limit of single photons and presents advances in this emerging research area It also includes reprints and historical descriptions of some of the first pioneering experiments at a single photon level and nonlinear optics performed before the inception of lasers and modern light detectors often with the human eye serving as a single photon detector The book comprises 19 chapters 10 of which describe modern quantum photonics results including single photon sources direct measurement of the photon s spatial wave function nonlinear interactions and non classical light nanophotonics for room temperature single photon sources time multiplexed methods for optical quantum information processing the role of photon statistics in visual perception light by light coherent control using metamaterials

nonlinear nanoplasmonics nonlinear polarization optics and ultrafast nonlinear optics in the mid infrared **Research on Green Synthesis and Applications of Nanomaterials** Garg, Rajni, Garg, Rishav, Eddy, Nnabuk Okon, 2022-01-14 Nanomaterials can be synthesized by physical chemical and biological methods however the latter technique is preferred as it is eco friendly non toxic and cost effective The green synthesized nanomaterials have been found to be more efficient with potential applications in diverse fields It is crucial to explore green synthesized nanomaterials and the applications that can be made in order to support water remediation pharmaceuticals food processing construction and more The Handbook of Research on Green Synthesis and Applications of Nanomaterials provides a multidisciplinary approach to the awareness of using non toxic eco friendly and economical green techniques for the synthesis of various nanomaterials as well as their applications across a variety of fields Covering topics such as antimicrobial applications environmental remediation and green synthesis this book acts as a thorough reference for engineers nanotechnology professionals academicians students scientists and researchers pursuing research in the nanotechnology field *Federal Register*, 2007-04

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