



University Of Engineering Technology Taxila

**Syed Hashim Raza Bukhari, Muhammad
Maaz Rehan, Mubashir Husain Rehmani**

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Renewable Energy Systems Ahmad Taher Azar, Nashwa Ahmad Kamal, 2021-09-09 Renewable Energy Systems Modelling Optimization and Control aims to cross pollinate recent advances in the study of renewable energy control systems by bringing together diverse scientific breakthroughs on the modeling control and optimization of renewable energy systems by leading researchers The book brings together the most comprehensive collection of modeling control theorems and optimization techniques to help solve many scientific issues for researchers in renewable energy and control engineering Many multidisciplinary applications are discussed including new fundamentals modeling analysis design realization and experimental results The book also covers new circuits and systems to help researchers solve many nonlinear problems This book fills the gaps between different interdisciplinary applications ranging from mathematical concepts modeling and analysis up to the realization and experimental work Covers modeling control theorems and optimization techniques which will solve many scientific issues for researchers in renewable energy Discusses many multidisciplinary applications with new fundamentals modeling analysis design realization and experimental results Includes new circuits and systems helping researchers solve many nonlinear problems University of Engineering and Technology, Taxila, 2002 Presents the

university website with links to administration admission degrees faculty graduates library results services news and views and general information **Building Seismic Monitoring and Detection Technology** Junwen Zhang, Xin Ren, Zakiah Ahmad, 2023-09-25 Building Seismic Monitoring and Detection Technology focuses on the research of seismic resistance and monitoring technology The book gathers cutting edge research and achievements and includes contributions on the following subjects New concepts and key technologies of structural regulation and disaster prevention Test and monitoring study of thermal insulation in tunnels Protection of steel and concrete structures using arc thermal spray Research progress of mechanical metamaterials This book is aiming at scholars and engineers involved or interested in structural engineering and seismic detection technology **Geo-Spatial Knowledge and Intelligence** Hanning Yuan, Jing Geng, Fuling

Bian, 2017-03-02 The two volume proceedings of CCIS 698 and 699 constitutes revised selected papers from the 4th International Conference on Geo Informatics in Resource Management and Sustainable Ecosystem GRMSE 2016 held in Hong Kong China in November 2016 The total of 118 papers presented in these proceedings were carefully reviewed and selected from 311 submissions The contributions were organized in topical sections named smart city in resource management and sustainable ecosystem spatial data acquisition through RS and GIS in resource management and sustainable ecosystem ecological and environmental data processing and management advanced geospatial model and analysis for understanding ecological and environmental processes applications of geo informatics in resource management and sustainable ecosystem Innovative Research and Applications in Next-Generation High Performance Computing

Hassan, Qusay F., 2016-07-05 High performance computing HPC describes the use of connected computing units to perform

complex tasks It relies on parallelization techniques and algorithms to synchronize these disparate units in order to perform faster than a single processor could alone Used in industries from medicine and research to military and higher education this method of computing allows for users to complete complex data intensive tasks This field has undergone many changes over the past decade and will continue to grow in popularity in the coming years Innovative Research Applications in Next Generation High Performance Computing aims to address the future challenges advances and applications of HPC and related technologies As the need for such processors increases so does the importance of developing new ways to optimize the performance of these supercomputers This timely publication provides comprehensive information for researchers students in ICT program developers military and government organizations and business professionals **Artificial**

Intelligence and Machine Learning Techniques for Civil Engineering Plevris, Vagelis,Ahmad, Afaq,Lagaros, Nikos D.,2023-06-05 In recent years artificial intelligence AI has drawn significant attention with respect to its applications in several scientific fields varying from big data handling to medical diagnosis A tremendous transformation has taken place with the emerging application of AI AI can provide a wide range of solutions to address many challenges in civil engineering Artificial Intelligence and Machine Learning Techniques for Civil Engineering highlights the latest technologies and applications of AI in structural engineering transportation engineering geotechnical engineering and more It features a collection of innovative research on the methods and implementation of AI and machine learning in multiple facets of civil engineering Covering topics such as damage inspection safety risk management and information modeling this premier reference source is an essential resource for engineers government officials business leaders and executives construction managers students and faculty of higher education librarians researchers and academicians *Ionic Liquids: Eco-friendly*

Substitutes for Surface and Interface Applications Chandrabhan Verma,2023-07-05 Ionic Liquids Eco friendly Substitutes for Surface and Interface Applications explores the growing interest in utilizing ionic liquids as sustainable alternatives for various industrial and biological applications With their unique properties and environmentally friendly nature ionic liquids have emerged as promising substitutes for toxic and volatile solvents offering significant advantages in surface and interface chemistry This book is divided into two parts Part 1 covers the basics of ionic liquids their surface interface properties and interactions with metallic surfaces Part 2 focuses on the wide range of surface and interface applications of ionic liquids including wastewater treatment corrosion protection catalysis separation processes medical devices and sensing applications Key Features A complete book fully dedicated to the surface and interface chemistry of ionic liquids with seventeen chapters Covers fundamentals recent progress and applications in surface interface chemistry Presents up to date research and interdisciplinary insights Includes relevant references and resources for further exploration This is a valuable reference for scientists and engineers who want to learn about ionic liquids chemistry and applications Cognitive Radio-based Internet of Vehicles Syed Hashim Raza Bukhari,Muhammad Maaz Rehan,Mubashir Husain Rehmani,2024-10-16 The incorporation of

Cognitive Radio CR into the Internet of Vehicles IoV has emerged as the Intelligent Transportation System ITS Section 1 covers the aspects of cognitive radio when it provides support to IoV The challenges which limit the performance of ITS are highlighted in this chapter These issues include unreliable delivery the dynamic topology of IoV routing overhead scalability and energy to name a few The issues can be considered as future research directions for a promising intelligent transportation system Machine learning ML is a promising discipline of Artificial Intelligence AI to train the CR based IoV system so that it can make decisions for improved spectrum utilization The ML enabled IoV systems can better adapt to the dynamically changing environment Section 2 covers the applications of ML techniques to the CR IoV systems and highlights their issues and challenges Section 3 covers the examination of ML in conjunction with Data Science applications which further widens the scope of the readership In CR IoV ML and Data Science can be collaboratively used to further enhance road safety through inter vehicle intra vehicle and beyond vehicle networks The channel switching and routing overhead is an important issue in CR based IoVs To minimize the channel switching and routing overheads an effective scheme has been presented in Section 4 to discuss the promising solutions and performance analysis Meanwhile IoV communication is a highly time sensitive application that requires that the vehicles should be synchronized The time synchronization in IoVs has been highlighted in Section 5 to elaborate further on the critical metrics challenges and advancements in synchronization of IoVs As the vehicles exchange data using wireless channels they are at risk of being exposed to various security threats The eavesdropping identity exposure message tampering or sinkhole attack to name a few It needs time to discuss the security issues and their countermeasures to make the CR IoV attack resilient The last section of the book highlights the security issues and maintaining the quality of service QoS of the CR based IoVs which concludes the book Key features The architecture and applications of Intelligent Transportation System ITS in CR IoVs The overview of ML techniques and their applications in CR IoVs The ML applications in conjunction with Data Science in CR IoVs A minimized channel switching and routing MCSR technique to improve the performance of CR IoVs Data Science applications and approaches to improve the inter and intra vehicle communications in CR IoVs The classification of security threats and their countermeasures in CR IoVs The QoS parameters and their impact on the performance of the CR IoV ecosystem The targeted audience of this book can be undergraduate and graduate level students researchers scientists academicians and professionals in the industry This book will greatly help the readers to understand the application scenarios the issues and challenges and the possible solutions All the chapters highlight the future research directions that can be taken as research topics for future research

Advanced Bioceramics M. Enamul Hoque, Kheng Lim Goh, Suresh Sagadevan, 2023-12-29 Advanced Bioceramics Properties Processing and Applications describes development of bioceramics and biocomposites which are used in various biomedical applications including bone tissue repair remodelling and regeneration It covers the fundamental aspects of materials science and bioengineering clinical performance in a variety of applications ISO ASTM specifications and opportunities and challenges

Offers a comprehensive view of properties and processing of bioceramics Highlights applications in dentistry orthopaedic and maxillofacial implants and regenerative and tissue engineering Covers ISO ASTM specifications such as processing clinical applications recycling reuse and disposal standards Explores health environmental and ethical issues With contributions from eminent editors and recognized authors around the world this book should serve as an important reference for academics scientists researchers students and practitioners in materials science and biomedical engineering It is to assist in the design of novel targeted and personalised bioceramic based solutions to advanced healthcare Securing the Digital Realm Muhammad Arif,M. Arfan Jaffar,Oana Geman,Waseem Abbasi,2025-03-17 This book Securing the Digital Realm Advances in Hardware and Software Security Communication and Forensics is a comprehensive guide that explores the intricate world of digital security and forensics As our lives become increasingly digital understanding how to protect our digital assets communication systems and investigate cybercrimes is more crucial than ever This book begins by laying a strong foundation in the fundamental concepts of hardware and software security It explains the design of modern computer systems and networks to defend against a myriad of threats from malware to data breaches in clear and accessible language One of the standout features of this book is its coverage of cutting edge technologies like blockchain artificial intelligence and machine learning It demonstrates how these innovations are used to enhance digital security and combat evolving threats Key features of the book include Comprehensive coverage of digital security communication and forensics Exploration of cutting edge technologies and trends Emphasis on digital forensics techniques and tools Coverage of ethical and legal aspects of digital security Practical guidance for applying cybersecurity principles Additionally the book highlights the importance of secure communication in the digital age discussing encryption secure messaging protocols and privacy enhancing technologies It empowers readers to make informed decisions about protecting their online communications Written by experts in the field this book addresses the ethical and legal dimensions of digital security and forensics providing readers with a comprehensive understanding of these complex topics This book is essential reading for anyone interested in understanding and navigating the complexities of digital security and forensics Emerging Two Dimensional Materials and Applications Arun Kumar Singh,Ram Sevak Singh,Anar Singh,2022-11-21 This book details 2D nanomaterials and their important applications including recent developments and related scalable technologies crucial to addressing strong societal demands of energy environmental protection and worldwide health concerns are systematically documented It covers syntheses and structures of various 2D materials electrical transport in graphene and different properties in detail Applications in important areas of energy harvesting energy storage environmental monitoring and biosensing and health care are elaborated Features Facilitates good understanding of concepts of emerging 2D materials and its applications Covers details of highly sensitive sensors using 2D materials for environmental monitoring Outlines the role of 2D materials in improvement of energy harvesting and storage Details application in biosensing and health care for the realization of next

generation biotechnologies for personalized health monitoring and so forth Provides exclusive coverage of inorganic 2D MXenes compounds This book is aimed at graduate students and researchers in materials science and engineering nanoscience and nanotechnology and electrical engineering

Innovations in Bio-Inspired Computing and Applications Ajith Abraham, Anu Bajaj, Niketa Gandhi, Ana Maria Madureira, Cengiz Kahraman, 2023-03-27 This book highlights recent research on bio inspired computing and its various innovative applications in information and communication technologies It presents 85 high quality papers from the 13th International Conference on Innovations in Bio Inspired Computing and Applications IBICA 2022 and 12th World Congress on Information and Communication Technologies WICT 2022 which was held online during 15 17 December 2022 As a premier conference IBICA WICT brings together researchers engineers and practitioners whose work involves bio inspired computing computational intelligence and their applications in information security real world contexts etc Including contributions by authors from 25 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering

Design of Experiments for Chemical, Pharmaceutical, Food, and Industrial Applications Carrillo-Cedillo, Eugenia Gabriela, Rodríguez-Avila, José Antonio, Arredondo-Soto, Karina Cecilia, Cornejo-Bravo, José Manuel, 2019-12-13 Statistics is a key characteristic that assists a wide variety of professions including business government and factual sciences Companies need data calculation to make informed decisions that help maintain their relevance Design of experiments DOE is a set of active techniques that provides a more efficient approach for industries to test their processes and form effective conclusions Experimental design can be implemented into multiple professions and it is a necessity to promote applicable research on this up and coming method Design of Experiments for Chemical Pharmaceutical Food and Industrial Applications is a pivotal reference source that seeks to increase the use of design of experiments to optimize and improve analytical methods and productive processes in order to use less resources and time While highlighting topics such as multivariate methods factorial experiments and pharmaceutical research this publication is ideally designed for industrial designers research scientists chemical engineers managers academicians and students seeking current research on advanced and multivariate statistics

Energy Efficiency of Manufacturing Processes and Systems Konstantinos Salonitis, 2020-11-09 This Special Issue addresses the important issue of the energy efficiency of both manufacturing processes and systems Manufacturing is responsible for one third of global energy consumption and CO₂ emissions Thus improving the energy efficiency of production has been the focus of research in recent years Energy efficiency has begun to be considered as one of the key decision making attributes for manufacturing This book includes recent studies on methods for the measurement of energy efficiency tools and techniques for the analysis and development of improvements with regards to energy consumption modeling and simulation of energy efficiency and the integration of green and lean manufacturing This book presents a breadth of relevant information material and knowledge to support research policy

making practices and experience transferability to address the issues of energy efficiency **Handbook of Nanofillers** Shadpour Mallakpour, Chaudhery Mustansar Hussain, 2025-08-05 This handbook presents the basic concepts of nanofillers their types unique properties including their structure surface area properties real time applications The book discusses basics of nanofillers their types their structures and properties as well as several applications The chapters in this book cover latest developments applications in the food industry drug delivery tissue technology biosensors electrically conductive polymers and insulators green catalysis and environmental remediation The contents of these book will be useful to researchers industry practitioners and academics across disciplines of materials science chemistry biomedicine industrial engineering and chemical engineering **Innovations in Machine Learning and IoT for Water Management** Kumar, Abhishek, Srivastav, Arun Lal, Dubey, Ashutosh Kumar, Dutt, Vishal, Vyas, Narayan, 2023-11-27 Water our planet s life force faces multiple challenges in the 21st century including surging global demand shifting climate patterns and the urgent need for sustainable management Guidance knowledge and hope is sharply needed in academia and technology industries and **Innovations in Machine Learning and IoT for Water Management** is a formidable resource to provide these necessities This book delves into the dynamic synergy of Artificial Intelligence AI Machine Learning ML and the Internet of Things IoT ushering in a new era of water resource stewardship This book embarks on a journey through the frontiers of AI and IoT unveiling their transformative impact on water management From the vantage point of satellite imagery analysis it scrutinizes the Earth s vital signs unlocking crucial insights into water resources It chronicles the rise of AI powered predictive analytics a revolutionary force propelling precision water usage and conservation This book explains how IoT can be an effective tool to increase intelligence of our water systems The book meticulously navigates through domains as diverse as aquifer monitoring hydropower generation optimization and predictive analytics for water consumption This book caters to a diverse audience from water management experts and environmental scientists to data science aficionados and IoT enthusiasts Engineers seeking to reimagine the future of water systems technology enthusiasts eager to delve into AI s potential and individuals impassioned by preserving water will all find a well needed resource in these pages **Image Analysis and Recognition** Fakhri Karray, Aurélio Campilho, Farida Cheriet, 2017-06-19 This book constitutes the thoroughly refereed proceedings of the 14th International Conference on Image Analysis and Recognition ICIAR 2017 held in Montreal QC Canada in July 2017 The 73 revised full papers presented were carefully reviewed and selected from 133 submissions The papers are organized in the following topical sections machine learning in image recognition machine learning for medical image computing image enhancement and reconstruction image segmentation motion and tracking 3D computer vision feature extraction detection and classification biomedical image analysis image analysis in ophthalmology remote sensing applications ***Computing and Emerging Technologies*** Muhammad Arif, Arfan Jaffar, Oana Geman, 2025-04-03 The two volume set CCIS 2055 2056 constitutes the refereed proceedings of the First International Conference on Computing and

Emerging Technologies ICCET 2023 held in Lahore Pakistan during May 26 27 2023 The 50 full papers and 15 short papers included in this book were carefully reviewed and selected from 250 submissions The papers focused on topics such as blockchain data science machine learning artificial intelligence and and offered in depth analyses and practical implementations

Handbook of Drought and Water Scarcity Saeid Eslamian, Faezeh A. Eslamian, 2017-09-01 This volume includes over 30 chapters written by experts from around the world It examines numerous management strategies for dealing with drought and scarcity These strategies include management approaches for different regions such as coastal urban rural and agricultural areas It offers multiple strategies for monitoring assessing and forecasting drought through the use of remote sensing and GIS tools It also presents drought mitigation management strategies such as groundwater management rainwater harvesting conservations practices and more

Handbook of Research on Inclusive and Innovative Architecture and the Built Environment Peng, Ng Foong, Sonet, Ungku Norani, 2023-06-19 There is an urgent need to emphasize inclusivity in architecture and the built environment Innovative technologies within the field of architecture are being developed to enhance inclusivity in architectural approaches and development processes It is essential to research inclusivity in architecture and the built environment toward holistic sustainable development The Handbook of Research on Inclusive and Innovative Architecture and the Built Environment discusses inclusive and innovative approaches to providing socio cultural value within architecture and the built environment It focuses on issues of diversity sustainability resilient designs and more Further the book expands the knowledge and awareness of architecture and the built environment towards inclusivity in design development and emerging advanced technology Covering topics such as architectural challenges global health and urban morphology this major reference work is an excellent resource for architects government officials urban planners practitioners students and educators of higher education researchers and academicians

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In some sort of driven by information and connectivity, the ability of words has be evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **University Of Engineering Technology Taxila**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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