

UMP 2026 Applications



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Januarti Jaya Ekaputri,Antoni



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Mobile and Wireless Technologies 2016 Kuinam J Kim, Naruemon Wattanapongsakorn, Nikolai Joukov, 2016-05-07 This book presents the peer reviewed contributions of ICMWT2016 an international conference devoted to mobile and wireless technology Researchers and professionals from academia and industry met to discuss the cutting edge developments in the field The book includes papers on mobile and wireless networks the increasingly important security issues data management as well as the latest developments in mobile software development

Proceedings of the 5th International Conference on Frontiers in Intelligent Computing: Theory and Applications Suresh Chandra Satapathy, Vikrant Bhateja, Siba K. Udgata, Prasant Kumar Pattnaik, 2017-03-15 The book is a collection of high quality peer reviewed research papers presented at International Conference on Frontiers of Intelligent Computing Theory and applications FICTA 2016 held at School of Computer Engineering KIIT University Bhubaneswar India during 16 17 September 2016 The book presents theories methodologies new ideas experiences and applications in all areas of intelligent computing and its applications to various engineering disciplines like computer science electronics electrical and mechanical engineering

International Conference on Information Systems and Intelligent Applications Mostafa Al-Emran, Mohammed A. Al-Sharafi, Khaled Shaalan, 2022-10-22 This book sheds light on the fundamental and innovative topics in information systems and their societal impact on individuals and organizations It mainly focuses on the role of artificial intelligence in organizations human computer interaction IS in education and industry and IS security privacy and trust The outcomes are expected to assist the decision makers in formulating the required policies and procedures for using cutting edge technologies

Recent Advances and Applications in Blockchain Technology (UTeM Press) Mohd Fairuz Iskandar Othman, Nazrulazhar Bahaman, Mohd Zaki Mas'ud, 2021-11-10 This book brings together a collection of well researched yet easy to digest content by expert authors within the field of Blockchain technology Blockchain represents a technology that has the potential to contribute to various fields such as logistics and transportation education healthcare and finance Knowledge of blockchain technology its recent advances and applications will be an added advantage to fellow academicians researchers and individuals keen to learn more about this exciting new technology that represents one of the critical technologies fronting Industrial Revolution 4 0

Switched Reluctance Motor Drives Berker Bilgin, James Weisheng Jiang, Ali Emadi, 2019-04-29 Electric motors are the largest consumer of electric energy and they play a critical role in the growing market for electrification Due to their simple construction switched reluctance motors SRMs are exceptionally attractive for the industry to respond to the increasing demand for high efficiency high performance and low cost electric motors with a more secure supply chain Switched Reluctance Motor Drives Fundamentals to Applications is a comprehensive textbook covering the major aspects of switched reluctance motor drives It provides an overview of the use of electric motors in the industrial residential commercial and transportation sectors It explains the theory behind the operation of switched reluctance motors and provides models to

analyze them The book extensively concentrates on the fundamentals and applications of SRM design and covers various design details such as materials mechanical construction and controls Acoustic noise and vibration is the most well known issue in switched reluctance motors but this can be reduced significantly through a multidisciplinary approach These methodologies are explained in two chapters of the book The first covers the fundamentals of acoustic noise and vibration so readers have the necessary tools to analyze the problems and explains the surface waves spring mass models forcing harmonics and mode shapes that are utilized in modeling and analyzing acoustic noise and vibration The second applies these fundamentals to switched reluctance motors and provides examples for determining the sources of any acoustic noise in switched reluctance motors In the final chapter two SRM designs are presented and proposed as replacements for permanent magnet machines in a residential HVAC application and a hybrid electric propulsion application It also shows a high power and compact converter design for SRM drives Features Comprehensive coverage of switched reluctance motor drives from fundamental principles to design operation and applications A specific chapter on electric motor usage in industrial residential commercial and transportation applications to address the benefits of switched reluctance machines Two chapters address acoustic noise and vibration in detail Numerous illustrations and practical examples on the design modeling and analysis of switched reluctance motor drives Examples of switched reluctance motor and drive design

Database and Expert Systems Applications Christine Strauss,Toshiyuki Amagasa,Gabriele Kotsis,A Min Tjoa,Ismail Khalil,2023-08-15 The two volume set LNCS 14146 and 14147 constitutes the thoroughly refereed proceedings of the 34th International Conference on Database and Expert Systems Applications DEXA 2023 held in Penang Malaysia in August 2023 The 49 full papers presented together with 35 short papers were carefully reviewed and selected from a total of 155 submissions The papers are organized in topical sections as follows Part I Data modeling database design query optimization knowledge representation Part II Rule based systems natural language processing deep learning neural networks

Proceedings of 5th International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications Vinit Kumar Gunjan,Jacek M. Zurada,2025-02-25 This book contains original peer reviewed research articles from the 5th International Conference on Recent Trends in Machine Learning IoT Smart Cities and Applications held in Hyderabad India on 28 29 March 2024 It includes the most recent research trends and advancements in machine learning smart cities IoT AI cyber physical systems cybernetics data science neural networks and cognition This book addresses the comprehensive nature of AI ML and DL to highlight its role in the modelling identification optimisation prediction forecasting and control of future intelligent systems

Proceedings of International Conference on Information Technology and Applications Abrar Ullah,Sajid Anwar,Álvaro Rocha,Steve Gill,2022-04-21 This book includes high quality papers presented at 15th International Conference on Information Technology and Applications ICITA 2021 held in Dubai UAE during 13 14 November 2021 The book presents original research work of academics and industry professionals to exchange their knowledge of the

state of the art research and development in information technology and applications The topics covered in the book are cloud computing business process engineering machine learning evolutionary computing big data analytics internet of things and cyber physical systems information and knowledge management computer vision and image processing computer graphics and games programming mobile computing ontology engineering software and systems modelling human computer interaction online learning e learning computer networks and web engineering

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Lithium-Related Batteries Ngoc Thanh Thuy Tran, Wen-Dung Hsu, Jow-Lay Huang, Ming-Fa Lin, 2022-03-09 This book serves as a comprehensive treatment of the advanced microscopic properties of lithium and sodium based batteries It focuses on the development of the quasiparticle framework and the successful syntheses of cathode electrolyte anode materials in these batteries FEATURES Highlights lithium ion and sodium ion batteries as well as lithium sulfur aluminum and iron related batteries Describes advanced battery materials and their fundamental properties Addresses challenges to improving battery performance Develops theoretical predictions and experimental observations under a unified quasiparticle framework Targets core issues such as stability and efficiencies Lithium Related Batteries Advances and Challenges will appeal to researchers and advanced students working in battery development including those in the fields of materials chemical and energy engineering

Digital Technologies and Applications Saad Motahhir, Badre Bossoufi, 2021-06-26 This book gathers selected research papers presented at the First International Conference on Digital Technologies and Applications ICDTA 21 held at Sidi Mohamed Ben Abdellah University Fez Morocco on 29 30 January 2021 highlighting the latest innovations in digital technologies as artificial intelligence Internet of things embedded systems network technology information processing and their applications in several areas such as hybrid vehicles renewable energy robotic and COVID 19 The respective papers encourage and inspire researchers industry professionals and policymakers to put these methods into practice

Contemporary Topics in Finance Iris Claus, Leo Krippner, 2019-03-07 The literature surveys presented in this edited volume provide readers with up to date reviews on eleven contemporary topics in finance Topics include unconventional monetary policy implicit bank guarantees and financial fraud all linked to the exceptional event of the Global Financial Crisis Explores how recent studies on inflation risk premia and finance and productivity have benefitted from new empirical methods and the availability of relevant data

Demonstrates how angel investing venture capital relationship lending and microfinance have benefitted from increased research as they have become more seasoned Investigates crowdfunding and crypto currencies which have both arisen from recent technological developments

Applications of Ion Exchange Materials in Chemical and Food Industries

Inamuddin,Tauseef Ahmad Rangreez,Abdullah M. Asiri,2019-02-04 This book presents the applications of ion exchange materials in the chemical and food industries It includes topics related to the application of ion exchange chromatography in water softening purification and separation of chemicals separation and purification of food products and catalysis This title is a highly valuable source of knowledge on ion exchange materials and their applications suitable for postgraduate students and researchers but also to industrial R D specialists in chemistry chemical and biochemical technology Additionally this book will provide an in depth knowledge of ion exchange column and operations suitable for engineers and industrialists

Chemical Analysis of Food Yolanda Pico,2020-06-16 Chemical Analysis of Food Techniques and Applications Second

Edition reviews the latest technologies and challenges in all stages of food analysis from selecting the right approach how to perform analytic procedures and how to measure and report the results The book is structured in two parts the first describes the role of the latest developments in analytical and bio analytical techniques with the second reviewing innovative applications and issues in food analysis The techniques discussed range from the non invasive and non destructive such as infrared spectroscopy and ultrasound to newly emerging areas such as nanotechnology biosensors and electronic noses and tongues This thoroughly updated edition includes new chapters on ambient mass spectrometry imaging techniques omics approaches in food analysis natural toxins analysis food contact materials nanomaterials and organic foods All chapters are updated or rewritten to bring the content completely up to date Reviews the attributes benefits limits and potential of all relevant analytic modalities including spectroscopy ultrasound and nanotechnology applications Provides in depth coverage of each technology including near infrared mid infrared and Raman spectroscopy low intensity ultrasound microfluidic devices and biosensors electronic noses and tongues mass spectrometry and molecular techniques Outlines practical solutions to challenging problems in food analysis including how to combine techniques for improved efficacy Covers all relevant applications of food analysis such as traceability authenticity and fraud biologically active food components novel food and nutritional supplements flavors and fragrances and contaminants and allergens Provides researchers with a single source of current research and includes contributions from internationally renowned experts in food science and technology and nutrition

Engineering of Natural Polymeric Gels and Aerogels for Multifunctional Applications Sabu

Thomas,Bastien Seantier,Blessy Joseph,2024-02-15 Engineering of Natural Polymeric Gels and Aerogels for Multifunctional Applications brings together detailed information on gels hydrogels and aerogels derived from natural polymers covering materials processing fabrication techniques structure property relationships and novel applications The book begins by introducing polymeric gels hydrogels and aerogels the different types and properties advantages and disadvantages

manufacturing techniques production and scalability and the possible applications This is followed by thorough coverage of processing methods for obtaining natural polymer based gels and hydrogels with separate chapters focusing on physical processes chemical processes green processes and processing for aerogels The final chapters of the book focus on the preparation of natural polymer based gels hydrogels and aerogels for many state of the art applications including biomedical absorbent energy saving filtration and sensing areas Engineering of Natural Polymeric Gels and Aerogels for Multifunctional Applications is an essential resource for all those with an interest in polymeric gels and natural polymers including researchers and scientists in polymer engineering polymer chemistry sustainable materials biomaterials materials science and engineering and chemical engineering In industry this book supports scientists R D and engineers looking to utilize novel bio based materials for advanced applications Covers the physical chemical and green processing methods for obtaining gels hydrogels and aerogels from natural polymers Explores a range of cutting edge uses including in biomedical absorbent energy saving filtration and bio sensing applications Presents the latest innovations in the field including the preparation of lightweight highly open porous polysaccharide and protein aerogels

Unconventional Monetary Policies in Emerging Markets and Frontier Countries Chiara Fratto, Brendan Harnoys Vannier, Miss Borislava Mircheva, David de Padua, Ms. Helene Poirson Ward, 2021-01-22 The COVID 19 crisis induced an unprecedented launch of unconventional monetary policy through asset purchase programs APPs by emerging market and developing economies This paper presents a new dataset of APP announcements and implementation from March until August 2020 for 27 emerging markets and 8 small advanced economies APPs effects on bond yields exchange rates equities and debt spreads are estimated using different methodologies The results confirm that APPs were successful in significantly reducing bond yields in EMDEs and these effects were stronger than those of policy rate cuts suggesting that such UMP could be important tools for EMDEs during financial market stress

Properties and Application of Geopolymers Januarti Jaya Ekaputri, Antoni, 2016-01-25 Selected peer reviewed papers from the 2nd Malaysia Indonesia Geopolymer Symposium October 25 27 2015 Surabaya Indonesia

New Technologies, Development and Application V Isak Karabegović, Ahmed Kovačević, Sadko Mandžuka, 2022-05-25 This book features papers focusing on the implementation of new and future technologies which were presented at the International Conference on New Technologies Development and Application held at the Academy of Science and Arts of Bosnia and Herzegovina in Sarajevo on 23rd 25th June 2022 It covers a wide range of future technologies and technical disciplines including complex systems such as industry 4 0 patents in industry 4 0 robotics mechatronics systems automation manufacturing cyber physical and autonomous systems sensors networks control energy renewable energy sources automotive and biological systems vehicular networking and connected vehicles intelligent transport effectiveness and logistics systems smart grids nonlinear systems power social and economic systems education IoT The book New Technologies Development and Application V is oriented towards Fourth Industrial Revolution Industry 4 0 in which

implementation will improve many aspects of human life in all segments and lead to changes in business paradigms and production models Further new business methods are emerging transforming production systems transport delivery and consumption which need to be monitored and implemented by every company involved in the global market **LED Packaging Technologies** Luruthudass Annaniah,Mohamed Salleh M. Saheed,Rajan Jose,2023-07-12 LED Packaging Technologies Up to date practitioner s guide on LED packaging technologies with application examples from relevant industries historical insight and outlook LED Packaging Technologies provides expert insight into current and future trends in LED packaging technologies discussing the fundamentals of LED packaging technologies from electrical contact design thermal management and optical emission and extraction to manufacturing technologies including the JEDEC testing standards followed by accounts on the main applications of these LED packages in the automotive consumer electronics and lighting industries LED Packaging Technologies includes information on History of primitive lighting in human civilization to the invention of modern LEDs based lighting and historic evolution of LED packaging technology Basic light emission and extraction technology in LED packages covering package design impacting light emission and extraction Medical industry applications of LEDs especially in healthcare treatments such as in skin rejuvenation and wound healing and closures Quantum confinement phenomena and size dependent optical properties of quantum dots and the advancement of future quantum dot LEDs Covering the fundamentals design and manufacturing of LED packaging technology and assisting in removing some of the barriers in the development of LED packaging and new applications LED Packaging Technologies is an essential source of information for engineers in the LED and lighting industries as well as researchers in academia

Industrial Science and Technology Agus Geter Edy Sutjipto,Farah Hanani Zulkifli,Izan Izwan Misnon,2020-03-12 Symposium on Industrial Science and Technology SISTEC 2019 Selected peer reviewed papers from Postgraduate Symposium on Industrial Science and Technology 2019 SISTEC 2019 22 23 August 2019 Malaysia

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