



UNIVERSITY OF MPUMALANGA

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Ump Ac Za Admission 2015

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Ump Ac Za Admission 2015:

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

Proceedings of the 3rd International Conference on Electronic Engineering and Renewable Energy Systems Hajji Bekkay,Adel Mellit,Antonio Gagliano,Abdelhamid Rabhi,Mohammed Amine Koulali,2023-04-11 This book includes papers presented at the 3rd International Conference on Electronic Engineering and Renewable Energy ICEERE 2022 which focus on the application of artificial intelligence techniques emerging technology and the Internet of things in electrical and renewable energy systems including hybrid systems micro grids networking smart health applications smart grid mechatronics and electric vehicles It particularly focuses on new renewable energy technologies for agricultural and rural areas to promote the development of the Euro Mediterranean region Given its scope the book is of interest to graduate students researchers and practicing engineers working in the fields of electronic engineering and renewable energy

Advances in Swarm and Computational Intelligence Ying Tan,Yuhui Shi,Fernando Buarque,Alexander Gelbukh,Swagatam Das,Andries Engelbrecht,2015-06-01 This book and its companion volumes LNCS volumes 9140 9141 and 9142 constitute the proceedings of the 6th International Conference on Swarm Intelligence ICSI 2015 held in conjunction with the Second BRICS Congress on Computational Intelligence CCI 2015 held in Beijing China in June 2015 The 161 revised full papers presented were carefully reviewed and selected from 294 submissions The papers are organized in 28 cohesive sections covering all major topics of swarm intelligence and computational intelligence research and development such as novel swarm based optimization algorithms and applications particle swarm optimization ant colony optimization artificial bee colony algorithms evolutionary and genetic algorithms differential evolution brain storm optimization algorithm biogeography based optimization cuckoo search hybrid methods multi objective optimization multi agent systems and swarm robotics Neural networks and fuzzy methods data mining approaches information security automation control combinatorial optimization algorithms scheduling and path planning machine learning blind sources separation swarm interaction behavior parameters and system optimization neural networks evolutionary and genetic algorithms fuzzy systems forecasting algorithms classification tracking analysis simulation image and texture analysis dimension reduction system optimization segmentation and detection system machine translation virtual management and disaster analysis *Digital Technology for an Innovative Energy Transition* Firyal Latrache,Fatima Zahra Ouariach,Soufiane Ouariach,Najwa Jbira,2025-10-01 This book gives an

insight into the laws regulations and ethics involved in adopting digital technologies to promote the energy transition The current global development requires a deep understanding and a well adopted strategy The energy transition is an essential lever for global development whether in terms of energy consumption or the protection of biodiversity in order to combat climate change which is threatening living beings Climate change is not only threatening living beings it is also threatening natural resources and in particular causing water stress which is currently a major issue The energy transition is therefore the key to solving these challenges by adopting purely renewable consumption to reduce the impact of fossil fuels But how is energy transition contributing to development Clearly digitalisation is the current trend So the idea is to use digital tools to achieve what we call an innovative energy transition This edited book aims to present how digital technologies contribute to the energy transition It discusses the approaches challenges and opportunities of applying digitalisation in the energy sector to ensure an innovative energy transition This digitisation can then be used to optimise energy efficiency using intelligent energy technologies To ensure an innovative energy transition the book encourages readers to discover artificial intelligence and energy simulation programmes Finally the book presents the concept of the digital enterprise in the energy sector and the emerging trends in smart energy professions up to 2050 *English Language Teaching in Pakistan* Naziha Ali

Raza,Christine Coombe,2022-02-05 This book presents empirical research on teaching learning and assessment and teacher development practices in Pakistan Despite extensive academic research conducted in Pakistan over the last decade there is a dearth of internationally published literature on English language teaching in the country This book covers current research priorities and initiatives concerning English language teaching learning and assessment empirical developments and major professional development initiatives both in Pakistan and involving the work of Pakistani scholars based in abroad It highlights the impacts that development efforts are having in the ELT world in Pakistan The respective chapters cover a diverse range of topics including continuous professional development CPD identity construction English language policy curriculum development and innovative ELT approaches and methodologies used in Pakistan This volume provides valuable insights for TESOL and applied linguistics scholars and practitioners working in the field of ELT both in Pakistan and elsewhere in the globalized world Proceedings of the Mediterranean Conference on Information & Communication Technologies 2015 Ahmed El Oualkadi,Fethi Choubani,Ali El Moussati,2016-04-05

This volume presents the first part of the proceedings of the Mediterranean Conference on Information Communication Technologies MedICT 2015 which was held at Saidia Morocco during 7 9 May 2015 MedICT provides an excellent international forum to the researchers and practitioners from both academia as well as industry to meet and share cutting edge development The conference has also a special focus on enabling technologies for societal challenges and seeks to address multidisciplinary challenges in Information Communication Technologies such as health demographic change wellbeing security and sustainability issues The proceedings publish high quality papers which are closely related to the various theories as well as emerging and practical

applications of particular interest to the ICT community This first volume provides a compact yet broad view of recent developments in devices technologies and processing and covers recent research areas in the field including Microwave Devices and Printed Antennas Advances in Optical and RF Devices and Applications Signal Processing and Information Theory Wireless and Optical Technologies and Techniques Computer Vision Optimization and Modeling in Wireless Communication Systems Modeling Identification and Biomedical Signal Processing Photovoltaic Cell Systems RF Devices and Antennas for Wireless Applications RFID Ad Hoc and Networks Issues

The Assessment of L2 Written English across the MENA Region Lee McCallum,Christine Coombe,2020-12-19 This edited book brings together contributions from different educational contexts across the Middle East and North Africa MENA in order to explore how L2 English writing is assessed Across seven MENA countries the book covers aspects of practice including task design and curriculum alignment test re development rubric design the subjective decision making that underpins assessing students writing and feedback provision learner performance and how research methods help shed light on initiatives to improve student writing In such coverage chapter authors provide concrete evidence of how assessment practice is governed by their unique context yet also influenced by international standards trends and resources This book will be of interest to second language teachers assessors and programme developers as well as test designers and evaluators

Solar Capacitors and Batteries Nurdan Demirci Sankir,Mehmet Sankir,2025-10-28 Dive into the future of clean energy with this essential guide offering a comprehensive look at the innovative power of batteries and supercapacitors for the efficient storage and utilization of solar power The storage of solar energy is as important as its harvesting So far solar energy has been primarily stored using electrochemistry based batteries Generally batteries that can be charged with solar energy serve domestic and portable systems especially in devices with low energy use In addition to classic devices innovative devices have been developed in recent years that provide both the conversion and storage of solar energy In the last few years supercapacitors have gained significant recognition due to their low cost safe operation fast charge discharge cycles high power density and cyclic stability This book comprehensively covers both batteries that can be charged with solar energy and photo supercapacitors Through expert insights and real world case studies this book offers an in depth look at these innovative technologies and how they are shaping a more sustainable future Readers will find this volume Introduces different systems that enable the conversion and storage of solar energy Covers the systems for designing photovoltaic cells storage units such as batteries and capacitors and the structures and operating principles of integrated devices with conversion and storage functions Explains device structures working principles and performance tests and the highly efficient and innovative materials used in these systems Explores cutting edge technologies for the future of solar energy conversion and storage systems Audience Chemists physicists engineers students educators and policymakers working with solar assisted capacitors and batteries

Computational Science and Its Applications - ICCSA 2017 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Giuseppe

Borruso, Carmelo M. Torre, Ana Maria A.C. Rocha, David Taniar, Bernady O. Aduhan, Elena Stankova, Alfredo Cuzzocrea, 2017-07-13 The six volume set LNCS 10404 10409 constitutes the refereed proceedings of the 17th International Conference on Computational Science and Its Applications ICCSA 2017 held in Trieste Italy in July 2017 The 313 full papers and 12 short papers included in the 6 volume proceedings set were carefully reviewed and selected from 1052 submissions Apart from the general tracks ICCSA 2017 included 43 international workshops in various areas of computational sciences ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality Furthermore this year ICCSA 2017 hosted the XIV International Workshop On Quantum Reactive Scattering The program also featured 3 keynote speeches and 4 tutorials

The Market Oriented University John A Davis, Mark A Farrell, 2016-05-27

Enabling Industry 4.0 through Advances in Manufacturing and Materials Amiril Sahab Abdul Sani, Muhammed Nafis Osman Zahid, Mohamad Rusydi Mohamad Yasin, Siti Zubaidah Ismail, Mohd Zairulnizam Mohd Zawawi, Ahmad Rosli Abdul Manaf, Siti Nadiah Mohd Saffe, Radhiyah Abd Aziz, Faiz Mohd Turan, 2022-08-25 This book presents part of the proceedings of the Manufacturing and Materials track of the iM3F 2021 conference held in Malaysia This collection of articles deliberates on the key challenges and trends related to manufacturing as well as materials engineering and technology in setting the stage for the world in embracing the Fourth Industrial Revolution It presents recent findings with regard to manufacturing and materials that are pertinent toward the realizations and ultimately the embodiment of Industry 4.0 with contributions from both industry and academia

Acute Lymphoblastic Leukemia in Children and Adolescents Gabriele Escherich, Valentino Conter, 2024-12-20 This book is a comprehensive and up to date compendium on diagnosis treatment and late effects of Acute Lymphoblastic Leukemia ALL in children adolescents and young adults After introductory chapters on the epidemiology and biology of ALL treatment considerations are extensively reviewed also with emphasis on special patient groups such as Infants Adolescents and patients with Down Syndrome Immunotherapy in Acute Lymphoblastic Leukemia is reviewed as well as strategies for patients with Lymphoblastic Lymphoma and for patients with refractory or relapsed ALL The authors are internationally recognized experts and offer up to date insights on etiology biology and treatment This book will prove indispensable for those treating or researching into this disease

Essential Oils Inamuddin, Tariq Altalhi, Jorddy Neves Cruz, 2023-06-27 Essential oils This exciting new volume written and edited by some of the world's foremost experts in the field provides up to date information about the chemical structure of essential oils as well as their therapeutic and biological actions It defines their functional uses while evaluating the advantages and disadvantages of their application in various sectors Essential oils have been used by global communities for centuries for different purposes such as medicinal flavoring preservatives perfumery aromatherapy dentistry cosmetics insecticide fungicide and bactericide among others Essential oils are natural and biodegradable substances usually non toxic or with low toxicity to humans Essential oils are botanical products that have volatile nature known for their special

odor and found to be effective in the treatment of oxidative stress cancer epilepsy skin allergies indigestion headache insomnia muscular pain respiratory problems etc Essential oils principally enhance resistance to abiotic stress and protection against aquatic herbivores They possess antimicrobial antifungal antitumor and antioxidant properties Essential oils are known to be volatile and susceptible to degradation from various ambient conditions including temperature air light and humidity which limits their applications Encapsulation is a proven technique that can protect essential oils and enable their use in various applications This book aims to provide current knowledge on the chemical structure therapeutic and biological activities of essential oils as well as to describe their functional uses and assess the benefits and drawbacks of their usage in various fields By exploring the latest research on essential oils and their encapsulation this book offers valuable insights and practical guidance for anyone interested in the science and application of these fascinating compounds *Emerging*

Converter Topologies and Control for Grid Connected Photovoltaic Systems Dmitri Vinnikov, Samir Kouro, Yongheng Yang, 2021-02-26 Continuous cost reduction of photovoltaic PV systems and the rise of power auctions resulted in the establishment of PV power not only as a green energy source but also as a cost effective solution to the electricity generation market Various commercial solutions for grid connected PV systems are available at any power level ranging from multi megawatt utility scale solar farms to sub kilowatt residential PV installations Compared to utility scale systems the feasibility of small scale residential PV installations is still limited by existing technologies that have not yet properly address issues like operation in weak grids opaque and partial shading etc New market drivers such as warranty improvement to match the PV module lifespan operation voltage range extension for application flexibility and embedded energy storage for load shifting have again put small scale PV systems in the spotlight This Special Issue collects the latest developments in the field of power electronic converter topologies control design and optimization for better energy yield power conversion efficiency reliability and longer lifetime of the small scale PV systems This Special Issue will serve as a reference and update for academics researchers and practicing engineers to inspire new research and developments that pave the way for next generation PV systems for residential and small commercial applications Functional Statistics and Applications Elias Ould Saïd, Idir Ouassou, Mustapha Rachdi, 2015-11-29 This volume which highlights recent advances in statistical methodology and applications is divided into two main parts The first part presents theoretical results on estimation techniques in functional statistics while the second examines three key areas of application estimation problems in queuing theory an application in signal processing and the copula approach to epidemiologic modelling The book's peer reviewed contributions are based on papers originally presented at the Marrakesh International Conference on Probability and Statistics held in December 2013

Nanomaterials from Renewable Resources for Emerging Applications Sandeep S. Ahankari, Amar K.

Mohanty, Manjusri Misra, 2023-02-10 Nanomaterials from Renewable Resources for Emerging Applications details developments in nanomaterials produced from renewable materials and their usage in food and packaging energy

conservation and environmental applications Introduces fundamentals of nanomaterials from renewable resources including processing and characterization Covers nanomaterials for applications in food and packaging including nanocellulose lignin and chitosan based nanomaterials and nanostarch Discusses applications in energy conservation such as supercapacitors electrolyte membranes energy storage devices and insulation Describes environmental uses such as water remediation and purification and oil spill clean ups Highlights advantages and challenges in commercialization of green nanoparticle based materials Equally beneficial to researchers and professionals this book is aimed at readers across materials science and engineering chemical engineering chemistry and related fields interested in sustainable engineering

Immersive Virtual and Augmented Reality in Healthcare Rajendra Kumar,Vishal Jain,Garry Tan Wei Han,Adberezak Touzene,2023-10-16 The book acts as a guide taking the reader into the smart system domain and providing theoretical and practical knowledge along with case studies in smart healthcare The book uses a blend of interdisciplinary approaches such as IoT blockchain augmented reality and virtual reality for the implementation of cost effective real time and user friendly solutions for healthcare problems Immersive Virtual and Augmented Reality in Healthcare An IoT and Blockchain Perspective presents the trends best practices techniques developments sensors materials and case studies that are using augmented and virtual reality environments with the state of the art latest technologies like IoT blockchain and machine learning in the implementation of healthcare systems The book focuses on the design and implementation of smart healthcare systems with major challenges to further explore more robust and efficient healthcare solutions in terms of low cost faster algorithms more sensitive IoT sensors faster data communication and real time solutions for treatment It discusses the use of virtual and augmented reality and how it can provide user friendly and interactive communication within healthcare systems Illustrated through case studies the book conveys how different hospitals and healthcare equipment providers can adopt good practices found in the book to improve the performance productivity of their staff and system The content is rounded out by providing how IoT blockchain and artificial intelligence can provide the framework for designing and or upgrading traditional healthcare systems by increasing security and data privacy A valuable resource for engineers working with systems the healthcare professionals involved in the design and development of healthcare devices and systems researcher scholars multidisciplinary scientists students and academics who are wishing to explore the use of virtual and augmented reality in new and existing healthcare systems

Marine Biotechnology, Revealing an Ocean of Opportunities Ana Rotter,Susana P. Gaudêncio,Marlen Ines Vasquez,Arita Dubnika,2022-03-18 **Minerals Yearbook** ,2010 Human-Centered Technology for a Better Tomorrow Mohd Hasnun Arif Hassan,Zulkifli Ahmad (a) Manap,Mohamad Zairi Baharom,Nasrul Hadi Johari,Ummu Kulthum Jamaludin,Muhammad Hilmi Jalil,Idris Mat Sahat,Mohd Nadzeri Omar,2021-10-01 This book acts as a compilation of papers presented in the Human Engineering Symposium HUMENS 2021 The symposium theme Human centered Technology for A Better Tomorrow covers the following research topics ergonomics biomechanics sports technology

medical device and instrumentation artificial intelligence machine learning industrial design rehabilitation additive manufacturing modelling and bio simulation and signal processing Fifty nine articles published in this book are divided into four parts namely Part 1 Artificial Intelligence and Biosimulation Part 2 Biomechanics Safety and Sports Part 3 Design and Instrumentation and Part 4 Ergonomics

Ump Ac Za Admission 2015 Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Ump Ac Za Admission 2015**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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