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Intelligence Science and Big Data Engineering Changyin Sun, Fang Fang, Zhi-Hua Zhou, Wankou Yang, Zhiyong Liu, 2013-11-18 This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Intelligence Science and Big Data Engineering IScIDE 2013 held in Beijing China in July August 2013 The 111 papers presented were carefully peer reviewed and selected from 390 submissions Topics covered include information theoretic and Bayesian approaches probabilistic graphical models pattern recognition and computer vision signal processing and image processing machine learning and computational intelligence neural networks and neuro informatics statistical inference and uncertainty reasoning bioinformatics and computational biology and speech recognition and natural language processing

Neutrosophic Sets and Systems, vol. 13/2016 Florentin Smarandache, Mumtaz Ali, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

Neutrosophic Sets and Systems, vol. 14/2016 K Mondal, S. Pramanik, F. Smarandache, S. K. De, I. Beg, M. A. Malik, A. Hassan, S. Broumi, P. J. M. Vera, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

Carbon Capture Technologies for Gas-Turbine-Based Power Plants Hamidreza Gohari Darabkhani, Hirbod Varasteh, Bahamin Bazooyar, 2022-09-24 Carbon Capture Technologies for Gas Turbine Based Power Plants explores current progress in one of the most capable technologies for carbon capture in gas turbine based power plants It identifies the primary benefits and shortcomings of oxy fuel combustion CO₂ capture technology compared to other capture technologies such as pre combustion and post combustion capture This book examines over 20 different oxy combustion turbine oxyturbine power cycles by providing their main operational parameters thermodynamics and process modelling energy and exergy analysis and performance evaluation The conventional natural gas combined cycle NGCC power plant with post combustion capture used as the base case scenario The design procedure and operational characteristics of a radial NO_x less oxy fuel gas turbine combustor are presented with CFD simulation and performance analysis of the heat exchanger network and turbomachinery Overview of oxygen production and air separation units ASU and CO₂ compression and purification units CPU are also presented and discussed The most

advanced stages of development for the leading oxyturbine power cycles are assessed using techno economic analysis sensitivity risk assessments and levelized cost of energy LCOE and analysing technology readiness level TRL and development stages The book concludes with a road map for the development of future gas turbine based power plants with full carbon capture capabilities using the experiences of the recently demonstrated cycles Analyzes more than 20 models of oxyturbine power cycles identifying the main parameters regarding their operation process and performance simulations and energy and exergy analysis Provides techno economic analysis TRL sensitivity and risk analysis LCOE and stages of development for oxy combustion turbine power plants Presents the design procedure and CFD simulation of a radial NOx less oxy fuel gas turbine combustor exploring its influence on heat exchanger network and turbomachinery Supports practitioners policymakers and energy industry managers seeking pathways to convert coal fired power plants to gas fired plants with zero CO2 emission

Geomechanical and Petrophysical Properties of Mudrocks E.H. Rutter,J. Mecklenburgh,K.G. Taylor

,2017-10-09 A surge of interest in the geomechanical and petrophysical properties of mudrocks shales has taken place in recent years following the development of a shale gas industry in the United States and elsewhere and with the prospect of similar developments in the UK Also these rocks are of particular importance in excavation and construction geotechnics and other rock engineering applications such as underground natural gas storage carbon dioxide disposal and radioactive waste storage They may greatly influence the stability of natural and engineered slopes Mudrocks which make up almost three quarters of all the sedimentary rocks on Earth therefore impact on many areas of applied geoscience This volume focuses on the mechanical behaviour and various physical properties of mudrocks The 15 chapters are grouped into three themes i physical properties such as porosity permeability fluid flow through cracks strength and geotechnical behaviour ii mineralogy and microstructure which control geomechanical behaviour and iii fracture both in laboratory studies and in the field

Comprehensive Membrane Science and Engineering Enrico Drioli,Lidietta Giorno,Enrica Fontananova,2017-07-20

Comprehensive Membrane Science and Engineering Second Edition Four Volume Set is an interdisciplinary and innovative reference work on membrane science and technology Written by leading researchers and industry professionals from a range of backgrounds chapters elaborate on recent and future developments in the field of membrane science and explore how the field has advanced since the previous edition published in 2010 Chapters are written by academics and practitioners across a variety of fields including chemistry chemical engineering material science physics biology and food science Each volume covers a wide spectrum of applications and advanced technologies such as new membrane materials e g thermally rearranged polymers polymers of intrinsic microporosity and new hydrophobic fluoropolymer and processes e g reverse electrodialysis membrane contractors membrane crystallization membrane condenser membrane dryers and membrane emulsifiers that have only recently proved their full potential for industrial application This work covers the latest advances in membrane science linking fundamental research with real life practical applications using specially selected case studies

of medium and large scale membrane operations to demonstrate successes and failures with a look to future developments in the field Contains comprehensive cutting edge coverage helping readers understand the latest theory Offers readers a variety of perspectives on how membrane science and engineering research can be best applied in practice across a range of industries Provides the theory behind the limits advantages future developments and failure expectations of local membrane operations in emerging countries

Collected Papers. Volume XIV Florentin Smarandache, 2022-11-01 This fourteenth volume of Collected Papers is an eclectic tome of 87 papers in Neutrosophics and other fields such as mathematics fuzzy sets intuitionistic fuzzy sets picture fuzzy sets information fusion robotics statistics or extenics comprising 936 pages published between 2008 2022 in different scientific journals or currently in press by the author alone or in collaboration with the following 99 co authors alphabetically ordered from 26 countries Ahmed B Al Nafee Adesina Abdul Akeem Agboola Akbar Rezaei Shariful Alam Marina Alonso Fran Andujar Toshinori Asai Assia Bakali Azmat Hussain Daniela Baran Bijan Davvaz Bilal Hadjadji Carlos D az Bohorquez Robert N Boyd M Caldas Cenap zel Pankaj Chauhan Victor Christianto Salvador Coll Shyamal Dalapati Irfan Deli Balasubramanian Elavarasan Fahad Alsharari Yonfei Feng Daniela G fu Rafael Rojas Gualdr n Haipeng Wang Hemant Kumar Gianey Noel Batista Hern ndez Abdel Nasser Hussein Ibrahim M Hezam Ilanthenral Kandasamy W B Vasantha Kandasamy Muthusamy Karthika Nour Eldeen M Khalifa Madad Khan Kifayat Ullah Valeri Kroumov Tapan Kumar Roy Deepesh Kunwar Le Thi Nhung Pedro L pez Mai Mohamed Manh Van Vu Miguel A Quiroz Mart nez Marcel Migdalovici Kritika Mishra Mohamed Abdel Basset Mohamed Talea Mohammad Hamidi Mohammed Alshumrani Mohamed Loey Muhammad Akram Muhammad Shabir Mumtaz Ali Nassim Abbas Munazza Naz Ngan Thi Roan Nguyen Xuan Thao Rishwanth Mani Parimala Ion P tra cu Surapati Pramanik Quek Shio Gai Qiang Guo Rajab Ali Borzooei Nimitha Rajesh Jes s Estupi an Ricardo Juan Miguel Mart nez Rubio Saeed Mirvakili Arsham Borumand Saeid Saeid Jafari Said Broumi Ahmed A Salama Nirmala Sawan Gheorghe S voiu Ganeshsree Selvachandran Seok Zun Song Shahzaib Ashraf Jayant Singh Rajesh Singh Son Hoang Le Tahir Mahmood Kenta Takaya Mirela Teodorescu Ramalingam Udhayakumar Maikel Y Leyva V zquez V Venkateswara Rao Luige Vl d reanu Victor Vl d reanu Gabriela Vl deanu Michael Voskoglou Yaser Saber Yong Deng You He Youcef Chibani Young Bae Jun Wadei F Al Omeri Hongbo Wang Zayen Azzouz Omar

Shaping Images Thorsten Stephan Beck, 2016-09-12 Images play an outstanding role in the transfer of knowledge They are used in numerous academic disciplines to present scientific results Digital tools such as Adobe Photoshop make it possible to display the information in images brilliantly and clearly at the same time the line between appropriate and inappropriate manipulation is not always easy to draw Scientific journals have published guidelines for handling and editing images but they are not always specific enough to provide clarity for all situations Shaping Images examines how scholars from biology information science art history and design deal with this uncertainty how they process and manipulate images where they see their special potential and how they draw the line between appropriate and inappropriate image manipulation The work also looks at scientific

journals and lets selected editors have their say What would have to happen to make it possible to combat image manipulation in science more effectively The book s interdisciplinary approach makes it clear how different the practices are and how different the views are on what should be allowed in the processing of images Images this too is problematized in the book are always a means to a certain end which is precisely why the handling of images should be thoroughly reflected upon

Advances in Energy Science and Equipment Engineering Shiquan Zhou, Aragona Patty, Shiming Chen, 2015-11-05

Advances in Energy Equipment Science and Engineering contains selected papers from the 2015 International Conference on Energy Equipment Science and Engineering ICEESE 2015 Guangzhou China 30 31 May 2015 The topics covered include Advanced design technology Energy and chemical engineering Energy and environmental engineering Energy scien

Collected Papers. Volume IX Florentin Smarandache, 2022-05-10 This ninth volume of Collected Papers includes 87 papers comprising 982 pages on Neutrosophic Theory and its applications in Algebra written between 2014 2022 by the author alone or in collaboration with the following 81 co authors alphabetically ordered from 19 countries E O Adeleke A A A Agboola Ahmed B Al Nafee Ahmed Mostafa Khalil Akbar Rezaei S A Akinleye Ali Hassan Mumtaz Ali Rajab Ali Borzooei Assia Bakali Cenap zel Victor Christianto Chunxin Bo Rakhal Das Bijan Davvaz R Dhavaseelan B Elavarasan Fahad Alsharari T Gharibah Hina Gulzar Hashem Bordbar Le Hoang Son Emmanuel Ilojide T m t p Gb l h n Ja y ol M Karthika Ilanthenral Kandasamy W B Vasantha Kandasamy Huma Khan Madad Khan Mohsin Khan Hee Sik Kim Seon Jeong Kim Valeri Kromov R M Latif Madeleine Al Tahan Mehmat Ali Ozturk Minghao Hu S Mirvakili Mohammad Abobala Mohammad Hamidi Mohammed Abdel Sattar Mohammed A Al Shumrani Mohamed Talea Muhammad Akram Muhammad Aslam Muhammad Aslam Malik Muhammad Gulistan Muhammad Shabir G Muhiuddin Memudu Olaposi Olatinwo Osman Anis Choonkil Park M Parimala Ping Li K Porselvi D Preethi S Rajareega N Rajesh Udhayakumar Ramalingam Riad K Al Hamido Yaser Saber Arsham Borumand Saeid Saeid Jafari Said Broumi A A Salama Ganeshsree Selvachandran Songtao Shao Seok Zun Song Tahsin Oner M Mohseni Takallo Binod Chandra Tripathy Tugce Katican J Vimala Xiaohong Zhang Xiaoyan Mao Xiaoying Wu Xingliang Liang Xin Zhou Yingcang Ma Young Bae Jun Juanjuan Zhang

Nuclear Science Abstracts, 1971

Intelligent Data Engineering and Automated Learning – IDEAL 2017 Hujun Yin, Yang Gao, Songcan Chen, Yimin Wen, Guoyong Cai, Tianlong Gu, Junping Du, Antonio J. Tallón-Ballesteros, Minling Zhang, 2017-10-23 This book constitutes the refereed proceedings of the 18th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2017 held in Guilin China in October November 2017 The 65 full papers presented were carefully reviewed and selected from 110 submissions These papers provided a sample of latest research outcomes in data engineering and automated learning from methodologies frameworks and techniques to applications In addition to various topics such as evolutionary algorithms deep learning neural networks probabilistic modelling particle swarm intelligence big data analytics and applications in image recognition regression classification clustering medical and biological modelling and prediction text processing and social media analysis

Engineering Applications of Nanotechnology Viswanatha Sharma Korada, Nor Hisham B Hamid, 2017-01-09 This book focuses on the use of nanotechnology in several fields of engineering Among others the reader will find valuable information as to how nanotechnology can aid in extending the life of component materials exposed to corrosive atmospheres in thermal fluid energy conversion processes anti reflection coatings on photovoltaic cells to yield enhanced output from solar cells in connection with friction and wear reduction in automobiles and buoyancy suppression in free convective heat transfer Moreover this unique resource presents the latest research on nanoscale transport phenomena and concludes with a look at likely future trends

The Handbook of Global Agricultural Markets L. Nijs, 2014-06-23 This book is a one stop reference for practitioners and academics in finance business and economics providing a holistic reference to the international agriculture business It takes a multidisciplinary approach looking at the issues opportunities and investable themes in the global agricultural space combining research and practical tools

Ionic Liquid-Based Technologies for Environmental Sustainability Mohammad Jawaid, Akil Ahmad, A. Vijaya Bhaskar Reddy, 2021-12-04 Ionic Liquid based Technologies for Environmental Sustainability explores the range of sustainable and green applications of IL materials achieved in recent years such as gas solubility biomass pre treatment bio catalysis energy storage gas separation and purification technologies The book also provides a reference material for future research in IL based technologies for environmental and energy applications which are much in demand due to sustainable reusable and eco friendly methods for highly innovative and applied materials Written by eminent scholars and leading experts from around the world the book aims to cover the synthesis and characterization of broad range of ionic liquids and their sustainable applications Chapters provide cutting edge research with state of the art developments including the use of IL based materials for the removal of pharmaceuticals dyes and value added metals Describes the fundamentals and major applications of ionic liquid materials Covers up to date developments in novel applications of IL materials Provides practical tips to aid researchers who work on ionic liquid applications

Waste Management and Valorization Elena Cristina Rada, 2017-03-16 This title includes a number of Open Access chapters Edited by a leading researcher in the field this book provides an overview of waste valorization and includes the editor's research in addition to other experts and recent and relevant studies on this critical topic It covers treatment and pretreatment technologies and methodologies energy recovery from solid wastes recycling and reuse additional cutting edge valorization methodologies Primarily aimed at researchers and advanced students in biochemical engineering and environmental fields this book should also provide a valuable reference for municipal legislators and industry practitioners

Computational Science and Its Applications - ICCSA 2016 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Ana Maria A.C. Rocha, Carmelo M. Torre, David Taniar, Bernady O. Apduhan, Elena Stankova, Shangguang Wang, 2016-06-30 The five volume set LNCS 9786 9790 constitutes the refereed proceedings of the 16th International Conference on Computational Science and Its Applications ICCSA 2016 held in Beijing China in July 2016

The 239 revised full papers and 14 short papers presented at 33 workshops were carefully reviewed and selected from 849 submissions. They are organized in five thematical tracks: computational methods, algorithms and scientific applications, high performance computing and networks, geometric modeling, graphics and visualization, advanced and emerging applications, and information systems and technologies.

Microbial Mitigation of Stress Response of Food Legumes N.

Amaresan, Senthilkumar Murugesan, Krishna Kumar, A. Sankaranarayanan, 2020-03-31. *Microbial Mitigation of Stress Responses of Food Legumes* provides knowledge on the impact of abiotic and biotic stress on the agriculture of grain legumes, especially pulses, and it critically reviews the cutting edge research in exploring plant-microbe interactions to mitigate the stress. It helps in understanding the fundamentals of microbial-mediated management of abiotic and biotic stress in grain legumes. **Salient features:** Describes the usefulness of the microbiome of plant insects for enhancing the production of grain legumes. Focuses on recent advances in microbial methods for mitigating the stress and their application in sustainability of legume production. Provides a unique collection of microbial data for the improvement of legume productivity. Details microbial metabolites at the gene and molecule levels for plant stress management. The reader will get all essential and updated information on various stress factors, crop responses, and microbial-mediated stress management for better food legume production.

Single-Domain Antibodies: Biology, Engineering and Emerging Applications Kevin

A. Henry, C. Roger MacKenzie, 2018-03-19. Single domain antibodies (sdAbs) represent the minimal antigen-binding competent form of the immunoglobulin domain and have unique properties and applications. SdAbs are naturally produced as the variable domains of the heavy chain only antibodies of camelid ruminants and cartilaginous fishes but can also be engineered synthetically from autonomous human or mouse VH or VL domains. The scope of this research topic and associated e-book covers current understanding and new developments in: i) the biology, immunology, and immunogenetics of sdAbs in camelids and cartilaginous fishes; ii) strategies for sdAb discovery; iii) protein engineering approaches to increase the solubility, stability, and antigen-binding affinity of sdAbs; and iv) specialized applications of sdAbs in areas such as diagnostics, imaging, and therapeutics.

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