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Swati Sharma



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Implications of Climate Change and Disasters on Military Activities Orlin Nikolov, Swathi Veeravalli, 2017-04-24

This volume provides preliminary recommendations on ways to educate and develop experience based expertise among disaster response security and other professionals from diverse backgrounds whose current and future interests relate to crisis management. The book takes a multidisciplinary approach to improving regional security cooperation and to addressing the complex issues of climate change and disasters on military activities. The main aims of this proceedings volume are to provide an Education and Individual Training Activity Common Core Curriculum whose main purpose is to support increased awareness of the implications of Climate Change to identify broad issues on climate change and disasters particularly those with the highest importance and relevance to regional security. The Crisis Management and Disaster Response Centre of Excellence CMDR COE conducted an Advanced Research Workshop Climate Change Implications on Military Activities in the Balkans Region between 05-07 July 2016. The event was supported by the NATO Science for Peace SPS Program and gathered distinguished experts from various international organizations and civil military agencies.

The Synthetic Nitrogen Industry in World War I Anthony S. Travis, 2015-07-03. This concise brief describes how the demands of World War I often referred to as the Chemists War led to the rapid emergence of a new key industry based on fixation of atmospheric nitrogen. Then as now nitrogen products including nitric acid and nitrates were essential for both fertilizers and in the manufacture of modern explosives. During the first decade of the twentieth century this stimulated research into and application of novel processes. This book illustrates how from late 1914 the relations and developments in the first modern military industrial complex enabled the great capital expenditures and technological advances that accelerated massive expansion particularly of the BASF Haber Bosch high pressure process that determined the direction of the post war chemical industry.

Biorefinery for Water and Wastewater Treatment Maulin P. Shah, 2023-01-31. Bio refinery approach of microbial fermentation production of biogas bioenergy enzymes bioactive molecules agricultural nutrient and many more which is presently restricted to specific journals review articles and research papers in conference proceedings. Hence my effort is to provide a complete and globally available advance knowledge in wastewater treatment with an aim of recovery of value added products. This will help in designing new approaches of waste water treatment with this value added thoughts. Thus it will be a boon for a concern broad range of readers and industry professionals to their means of technology.

development for pollution prevention and economic growth of the country. **Handbook of Computational Sciences** Ahmed A. Elngar, Vigneshwar. M., Krishna Kant Singh, Zdzislaw Polkowski, 2023-08-15. The Handbook of Computational Sciences is a comprehensive collection of research chapters that brings together the latest advances and trends in computational sciences and addresses the interdisciplinary nature of computational sciences which require expertise from multiple disciplines to solve complex problems. This edited volume covers a broad range of topics including computational physics chemistry biology

engineering finance and social sciences Each chapter provides an in depth discussion of the state of the art techniques and methodologies used in the respective field The book also highlights the challenges and opportunities for future research in these areas The volume pertains to applications in the areas of imaging medical imaging wireless and WS networks IoT with applied areas big data for various applicable solutions etc This text delves deeply into the core subject and then broadens to encompass the interlinking interdisciplinary and cross disciplinary sections of other relevant areas Those areas include applied simulation modeling real time research applications and more Audience Because of the book s multidisciplinary approach it will be of value to many researchers and engineers in different fields including computational biologists computational chemists and physicists as well as those in life sciences neuroscience mathematics and software engineering

Cleaner Air with Engineering Solutions Dharitri Gill,2025-02-28 Our handbook addresses the urgent issue of air pollution its control and the engineering solutions available This step by step guide takes readers through the major environmental crisis we face today transforming how we perceive the atmosphere and the air we breathe We delve into the havoc caused by air pollutants and harmful emissions highlighting their impact on the ozone layer and subsequent harmful effects Detailed explanations cover all sources of air pollutants and their results aiming to educate the general public scientists analysts and environmentalists This book outlines various methodologies and techniques to tackle air pollution detailing air pollution control systems and identifying the most damaging toxic air pollutants We also explore the potential health hazards to humans and vegetation providing a thorough study of how air pollution affects human anatomy and the associated diseases The clean air is a fundamental right for all crucial for human survival Future generations will bear the consequences if we do not address this anomaly adequately It s a race against time and together we must win it *Iaeng*

Transactions On Engineering Sciences: Special Issue For The International Association Of Engineers Conferences 2014 Sio-iong Ao,Alan Hoi-shou Chan,Hideki Katagiri,Li Xu,2015-03-11 Two large international conferences on Advances in Engineering Sciences were held in Hong Kong March 12 14 2014 under the International MultiConference of Engineers and Computer Scientists IMECS 2014 and in London UK 2 4 July 2014 under the World Congress on Engineering 2014 WCE 2014 respectively This volume contains 37 revised and extended research articles written by prominent researchers participating in the conferences Topics covered include engineering mathematics computer science electrical engineering manufacturing engineering industrial engineering and industrial applications The book offers tremendous state of the art advances in engineering sciences and also serves as an excellent reference work for researchers and graduate students working with on engineering sciences *Transformative Applied Research in Computing, Engineering, Science and Technology* Damayanthi Dahanayake,Miruna Rabindrakumar,2025-04-29 This was the first international conference conducted by NSBM Green University in Sri Lanka under the theme Breaking boundaries pioneering solutions for global challenges It focused on a diverse community of scholars researchers and practitioners from around the globe to explore innovative approaches and

breakthroughs in applied research across various disciplines i.e computing engineering science and technology It dived into engaging discussions presentations and workshops covering a wide array of transformative topics spanning from cutting edge advancements in technology and science to impactful solutions addressing pressing societal challenges It provided a pivotal opportunity for both seasoned experts and budding researchers to convene fostering the exchange of vital information cutting edge research ideas or technology and innovative ideas forge collaborations and shape the future of applied research

Hydrocarbon Processing and Refining Ashis Nag, 2022-12-30 This book covers petroleum refining and gas purification processes including refinery configurations comprising of relevant units with special emphasis on processing of heavy crudes with high acid number It includes a short review of distillation principles distillation column auxiliaries critical column pressure control strategies critical issues of crude and vacuum distillation units particularly for heavy crude processing Different corrosion mechanisms and their prevention with regards to heavy high TAN crude processing are also included Fundamentals are explained with support of steady state simulation and presented with simulation flowsheets and outputs supported by examples of calculations and troubleshooting case studies Features Deals with principles and practices in the hydrocarbon industry and petroleum refinery with emphasis on heavy crude processing Focuses on operation and practices of the major process units with simulation examples and aimed at the professional engineer Covers acid gas treatment in view of increased emphasis on carbon capture and storage and introduction of residue gasification processes Elucidates methodologies for safety relief load computation for distillation columns Explains real life problems in reboilers column internals column pressure controls and corrosion in crude and vacuum distillation and secondary units with several case studies This book is aimed at professionals in petroleum engineering and graduate students in chemical engineering

Frontiers of Sulfur Metabolism in Plant Growth, Development, and Stress Response Stanislav Kopriva, Dibyendu Talukdar, Hideki Takahashi, Rüdiger Hell, Agnieszka Sirko, Stanislaus F. D' Souza, Tulika Talukdar, 2016-09-07 Growing plants have a constitutive demand for sulfur to synthesize proteins sulfolipids and other essential sulfur containing molecules for growth and development The uptake and subsequent distribution of sulfate is regulated in response to demand and environmental cues The importance of sulfate for plant growth and vigor and hence crop yield and nutritional quality for human and animal diets has been clearly recognized The acquisition of sulfur by plants however has become an increasingly important concern for the agriculture due to the decreasing S emissions from industrial sources and the consequent limitation of inputs from atmospheric deposition Molecular characterization involving transcriptomics proteomics and metabolomics in Arabidopsis thaliana as well as in major crops revealed that sulfate uptake distribution and assimilation are finely regulated depending on sulfur status and demand and that these regulatory networks are integrated with cell cycle photosynthesis carbohydrate metabolism hormonal signaling uptake and assimilation of other nutrients etc to enable plant growth development and reproduction even under different biotic and abiotic stresses This knowledge can be used to

underpin approaches to enhance plant growth and nutritional quality of major food crops around the world Although considerable progress has been made regarding the central role of sulfur metabolism in plant growth development and stress response several frontiers need to be explored to reveal the mechanisms of the cross talk between sulfur metabolism and these processes In this research topic the knowledge on plant sulfur metabolism is reviewed and updated Focus is put not only on molecular mechanisms of control of sulfur metabolism but also on its integration with other vital metabolic events The topic covers 4 major areas of sulfur research sulfate uptake assimilation and metabolism regulation and role in stress response We hope that the topic will promote interaction between researchers with different expertise and thus contribute to a more integrative approach to study sulfur metabolism in plants

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

21st Century Homestead: Nitrogen-Fixing Crops Stanley Bilello,2016-10-10 21st Century Homestead Nitrogen Fixing Crops contains everything you need to stay up to date on nitrogen fixing crops for your sustainable farm or garden

Leaf Optical Properties Stéphane Jacquemoud,Susan Ustin,2019-09-05 Presents state of the art research into leaf interactions with light for scientists working in remote sensing plant physiology ecology and resource management

CRISPR Technology for Combating Plant Pests and Pathogens Jen-Tsung Chen,2025-09-15 CRISPR Technology for Combating Plant Pests and Pathogens improves the understanding of CRISPR mediated crop protection presenting innovative strategies for developing disease resistant crops that can withstand a variety of biotic stresses In agricultural food production a range of stressors continues to challenge crop production globally Fortunately modern crop breeding approaches have developed rapidly including the promising technology of plant genome editing Leading to improvements in disease resilience or stress tolerant crops CRISPR Cas9 is among the mainstream genome editing technologies for plant breeding precision and efficiency CRISPR Technology for Combating Plant Pests and Pathogens offers in depth summaries curated by leading experts and professors in the field of agricultural biotechnology providing the essential knowledge needed to advance research and applications in crop resilience Provides CRISPR based methods for

advancing plant pest and pathogen management Includes ways to improve efficiency and reduce off target effects of CRISPR technology Discusses ethical and societal issues for CRISPR technology **200 Years of Thermoelectricity** Lukyan Anatychuk,Alexander Burkov,Julian Goldsmid,Yuri Grin,Kunihito Koumoto,Dario Narducci,George S. Nolas,2024-10-11 This book is a comprehensive collection of the most influential papers on thermoelectricity published in the last two centuries Starting with the pioneering work of Volta Seebeck and Peltier on thermoelectric phenomena it takes the reader through a historical journey of articles and books that have shaped the field of thermoelectricity covering topics ranging from fundamental physics to novel materials The book is annotated by a team of distinguished researchers from around the world and includes English translations of the earliest research reports on thermoelectricity many of which have never been made available before This provides a unique opportunity to explore the scientific evolution of this groundbreaking discipline Whether you are a seasoned expert or a newcomer to the field this book is an invaluable resource for understanding the rich history and current state of thermoelectricity research **Carbon for Micro and Nano Devices** Swati Sharma,2024-03-18

Micro and nano devices are an integral part of modern technology To address the requirements of the state of the art technology topics are selected from both chip based and flexible electronics A wide range of carbon materials including graphene carbon nanotube glass like carbon porous carbon carbon black graphite carbon nanofiber laser patterned carbon and heteroatom containing carbon are covered This goal is to elucidate fundamental carbon material science along with compatible micro and nanofabrication techniques Real life example of sensors energy storage and generation devices MEMS NEMS and implantable bioelectronics enable visualization of the outcome of described processes Students will also benefit from the attractive aspects of carbon science explained in simple terms Hybridization allotrope classification and microstructural models are presented with a whole new outlook Discussions on less studied hypothetical and undiscovered carbon forms render the contents futuristic and highly appealing Non-Destructive Methods for Monitoring Plant Health

Nam-Hai Chua,Rajeev Ram,Michael S. Strano,2023-03-02

Biomaterials with the regulation of reactive oxygen/nitrogen species for biomedical applications Qihui Zhou,Brandon W. Peterson,Yong Liu,Huihua Yuan,2023-05-11

Prosopis Juliflora Pratiksha Patnaik,Tabassum Abbasi,S. A. Abbasi,2024-06-27 Prosopis Prosopis juliflora is a xerophyte which in its native habitats has been a desert plant As long as it was confined to that habitat P juliflora was a great resource improving the region s micrometeorology binding its sandy soil and providing shelter fuel feed food medicines and cosmetics to the people of such regions In particular for the economically weaker inhabitants P juliflora was a lifeline But when P juliflora was indiscriminately introduced in other regions of the world in a hope to derive similar benefits from it things began to go awry Indeed among the invasive species of plants which are spreading at an alarming rate in the tropical and sub tropical regions of the world P juliflora is arguably the most hardy and resilient It is growing so explosively that it even enters roads and homes driving humans out of their dwellings The resulting damage to biodiversity is enormous This book

highlights the dual role played so far by *P. juliflora* and itemizes the facets that make it a blessing in some contexts and a bane in other contexts Authored by leading experts in the field *Prosopis juliflora* Attributes Impact Utilization is the first title of its kind to comprehensively discuss this hardy plant species It will be an essential read for students researchers and governmental agencies interested in plant biology forestry plant ecology invasive plant species and environmental science Summarizes all the key information available on *P. juliflora* from its origin and systematics to its future prospects Discusses colonization utilization and eradication Authored by leading experts in the field with over 40 years of experience

Optimization, Learning Algorithms and Applications Ana I. Pereira, Florbela P. Fernandes, João P. Coelho, João P. Teixeira, José Lima, Maria F. Pacheco, Luca Oneto, Rui P. Lopes, 2025-09-30 The two volume set CCIS 2617 and 2618 constitutes the refereed post conference proceedings of the 5th International Conference on Optimization Learning Algorithms and Applications OL2A 2025 held in Sesti Levante Italy during April 28 30 2025 The 38 revised full papers presented in these proceedings were carefully reviewed and selected from 92 submissions The papers are organized in the following topical sections Part I Optimization Optimization in Control Systems Design Artificial Intelligence in Healthcare and Medicine and Deep Learning Part II Optimization in the SDG context Machine Learning and Machine Learning and Artificial Intelligence in Robotics **Instant Insights: Biofertiliser use in agriculture** Prof. Lidia Sas Paszt, Dr Slawomir Gluszek, Dr Sylvia Kratz, Dr Kerstin Panten, Prof Ewald Schnug, Dr Elke Bloem, Dr April Leytem, Dr Robert Dungan, Dr Mindy Spiehs, Dr Dan Miller, Dr M. J. Salomon, Dr S. F. Bender, Dr T. R. Cavagnaro, Prof Marcel van der Heijden, Dr Elisa Zampieri, Dr Iakovos S. Pantelides, Dr Raffaella Balestrini, 2024-06-18 Considers the need to replace the application of synthetic fertilisers with more eco friendly alternatives that have a reduced impact on the environment Reviews recent advances in the use of treated wastes to optimise crop health and nutrition Addresses key issues that can arise as a result of the use of bio based fertilisers

Unveiling the Magic of Words: A Overview of "**N2 Engineering Science 19 November 2014**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**N2 Engineering Science 19 November 2014**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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