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Florentin Smarandache

Figuring Out Mathematics ,

Algae Mediated Bioremediation Gokare A. Ravishankar,Ambati Ranga Rao,Se-Kwon Kim,2024-04-02 Algae Mediated Bioremediation Develop new methods for remediating pollution with this cutting-edge guide In a world where environmental remediation and pollution removal are becoming more critical with every passing day, the search for organic and sustainable solutions has never been more critical. Removing organic pollutants through the use of algae has become an especially promising avenue for bioremediation, with a far lower environmental impact than comparable mechanical, physical, or chemical approaches. The possibility of deriving bioenergy from the resulting biomass makes this approach even more potentially critical to a sustainable future. Algae Mediated Bioremediation offers a cutting-edge overview of these processes and their applications. Its comprehensive approach to the problems of pollution abatement and the value of algae as environmental and biotechnological agents include both practical solutions and key gaps in existing research. Algae Mediated Bioremediation readers will also find: Case studies of successful use drawn from across the globe Detailed discussion of remediating aquatic, atmospheric, and terrestrial habitats Applications for value-added products incorporating biomass Algae Mediated Bioremediation is ideal for biotechnologists, biochemists, natural products chemists, and other researchers working in industry or environmental research.

The Encyclopedia of Neutrosophic Researchers, 3rd volume Florentin Smarandache, This is the third volume of the Encyclopedia of Neutrosophic Researchers, edited from materials offered by the authors who responded to the editor's invitation. The authors are listed alphabetically. The introduction contains a short history of neutrosophics, together with links to the main papers and books.

Cybernetics Perspectives in Systems Radek Silhavy,2022-07-04 This book contains the refereed proceedings of the Cybernetics Perspectives in Systems session of the 11th Computer Science On-line Conference 2022 (CSOC 2022), which was held in April 2022 online. Papers on modern cybernetics and informatics in the context of networks and systems are an important component of current research issues. This volume contains an overview of recent method, algorithms and designs.

Advances in Chemical, Bio and Environmental Engineering Jatinder Kumar Ratan,Deepak Sahu,Nitin Naresh Pandhare,Anjireddy Bhavanam,2022-05-11 This book focuses on the state-of-the-art research, development, and commercial prospective of recent advances in chemical sciences. The innovative work in the field of Environmental Engineering, Bio-chemical Engineering, Chemical Engineering, Nanotechnology, Environment Impact Assessment, Green Technologies. The contents in this book cover various design concepts and control and optimization for applications in Chemical, Bio and Environmental Engineering, manufacturing, Physics, Chemistry and Biological sciences. This book will be useful resource for researchers, academicians as well as professionals interested in the highly interdisciplinary field of Chemical, Bio and Environmental Engineering.

My Choco Muffin Risha Jagga ,2021-01-27 It's not merely an anthology, it's a collaboration of all the Chocolate lovers writing down about their chocolaty stories filled with essence of love and sweetness. These Authors choosed pen to express their true feelings. The Love for Choco and muffins is immensely present in our youth these days, even this idea came in my heart while eating choco muffins. So, the main motive behind this beautiful and heartfelt anthology is to make our someone realise that: Yes, you are special My Choco Muffin.

Assessment, Accreditation and Ranking Methods for Higher Education Institutes in India: Current Findings and Future Challenges P.L. Saranya,2021-07-30 This reference presents information about quality benchmarks of Indian higher education institute (HEI) accreditation bodies namely, the National Assessment and Accreditation Council (NAAC) and the National Institute Ranking Framework (NIRF). The objective of the book is

to enlighten stakeholders working in Indian HEIs on the recently revised accreditation and ranking processes, which are crucial to the career prospects of students. The contributors of each chapter include experienced NAAC assessors and educationalists. The authors present their own experiences in the light of the accreditation process and suggestions for the improvement of rankings in their institutes. Topics such as the student feedback system, student perception on private and public universities, student mentoring system, usage of ICT methods in teaching learning process, and integration of life skills into curriculum are discussed in this book. The information is presented in a simple, structured manner and is an informative resource for personnel involved in administrative and policy making roles in higher educational settings, with a focus on the Indian higher education system.

Catalysis for Clean Energy and Environmental Sustainability K. K. Pant, Sanjay Kumar Gupta, Ejaz Ahmad, 2021-05-13 This book is part of a two-volume work that offers a unique blend of information on realistic evaluations of catalyst-based synthesis processes using green chemistry principles and the environmental sustainability applications of such processes for biomass conversion, refining, and petrochemical production. The volumes provide a comprehensive resource of state-of-the-art technologies and green chemistry methodologies from researchers, academics, and chemical and manufacturing industrial scientists. The work will be of interest to professors, researchers, and practitioners in clean energy catalysis, green chemistry, chemical engineering and manufacturing, and environmental sustainability. This volume focuses on the potentials, recent advances, and future prospects of catalysis for biomass conversion and value-added chemicals production via green catalytic routes. Readers are presented with a mechanistic framework assessing the development of product selective catalytic processes for biomass and biomass-derived feedstock conversion. The book offers a unique combination of contributions from experts working on both lab-scale and industrial catalytic processes and provides insight into the use of various catalytic materials (e.g., mineral acids, heteropolyacid, metal catalysts, zeolites, metal oxides) for clean energy production and environmental sustainability.

Copper Catalysis in Organic Synthesis Gopinathan Anilkumar, Salim Saranya, 2020-12-07 The most current information on growing field of copper catalysis Copper Catalysis in Organic Synthesis contains an up-to-date overview of the most important reactions in the presence of copper catalysts. The contributors—noted experts on the topic—provide an introduction to the field of copper catalysis, reviewing its development, scope, and limitations, as well as providing descriptions of various homo- and cross-coupling reactions. In addition, information is presented on copper-catalyzed C-H activation, amination, carbonylation, trifluoromethylation, cyanation, and click reactions. Comprehensive in scope, the book also describes microwave-assisted and multi-component transformations as well as copper-catalyzed reactions in green solvents and continuous flow reactors. The authors highlight the application of copper catalysis in asymmetric synthesis and total synthesis of natural products and heterocycles as well as nanocatalysis. This important book: Examines copper and its use in organic synthesis as a more cost-effective and sustainable for researchers in academia and industry Offers the first up-to-date book to explore copper as a first line catalyst for many organic reactions Presents the most significant developments in the area, including cross-coupling reactions, C-H activation, asymmetric synthesis, and total synthesis of natural products and heterocycles Contains over 20 contributions from leaders in the field Written for catalytic chemists, organic chemists, natural products chemists, pharmaceutical chemists, and chemists in industry, Copper Catalysis in Organic Synthesis offers a book on the growing field of copper catalysis, covering cross-coupling reactions, C-H activation, and applications in the total synthesis of natural products.

Removal of Refractory Pollutants from Wastewater Treatment Plants Maulin P. Shah, 2021-10-07 This book discusses new and innovative trends and techniques in the removal of toxic and or refractory pollutants through various environmental biotechnological processes from wastewater, both at the laboratory and industrial scale. It focuses primarily on environmentally-friendly technologies which respect the principles of sustainable development, including the advanced trends in remediation through an approach of environmental biotechnological processes from either industrial or

sewage wastewater. Features: Examines the fate and occurrence of refractory pollutants in wastewater treatment plants (WWTPs) and the potential approaches for their removal. Highlights advanced remediation procedures involving various microbiological and biochemical processes. Assesses and compares the potential application of numerous existing treatment techniques and introduces new, emerging technologies. Removal of Refractory Pollutants from Wastewater Treatment Plants is suitable for practicing engineers, researchers, water utility managers, and students who seek an excellent introduction and basic knowledge in the principles of environmental bioremediation technologies.

Green Organic Reactions Gopinathan Anilkumar, Salim Saranya, 2021-03-27 This book presents important developments and applications of green chemistry, especially in the field of organic chemistry. The chapters give a brief account of green organic reactions in water, green organic reactions using microwave and in solvent-free conditions. In depth discussions on the green aspects of ionic liquids, flow reactions, and recoverable catalysts are provided in this book. An exclusive chapter devoted to green Lewis acid is also included. The potential of supercritical fluids as green solvents in various areas of organic reactions is explained as well. This book will be a valuable reference for beginners as well as advanced researchers interested in green organic chemistry.

Company News and Notes ,1992

Thailand company information ,2000

Data-Driven Approaches for Effective Managerial Decision Making Anubha, Sharma, Himanshu, 2023-05-08 In today's competitive market, a manager must be able to look at data, understand it, analyze it, and then interpret it to design a smart business strategy. Big data is also a valuable source of information on how customers interact with firms through various mediums such as social media platforms, online reviews, and many more. The applications and uses of business analytics are numerous and must be further studied to ensure they are utilized appropriately. *Data-Driven Approaches for Effective Managerial Decision Making* investigates management concepts and applications using data analytics and outlines future research directions. The book also addresses contemporary advancements and innovations in the field of management. Covering key topics such as big data, business intelligence, and artificial intelligence, this reference work is ideal for managers, business owners, industry professionals, researchers, scholars, academicians, practitioners, instructors, and students.

Legitimacy Crisis in Thailand Marc Askew, 2010 This collection is published as volume 5 in the yearbook series of King Prajadhipok's Institute, Thailand. --Book Jacket.

Microbial Technology for Agro-Ecosystems Vivek Kumar, Shazia Iram, 2024-04-08 *Microbial Technology for Agro-Ecosystems: Crop Productivity, Sustainability, and Biofortification* describes the application of competent microbes in plant growth promotion, nutrient management and recycling from molecular perspectives. Understanding of molecular mechanism of Microbial diversity in association with plant roots is very imperative for plant health and ecosystem equilibrium. Covers fundamental mechanisms, molecular approaches and function aspects of microbial technology Describes innovative approaches to the management, development and advancement of agro-ecosystem green technologies Highlights improving soil biological health, microbial biomass, soil fertility and plant productivity

Environmental Studies and Climate Change R C Sobti, Sandeep K. Malhotra, Kamal Jaiswal, Sanjeev Puri, 2022-12-13 Currently, anthropogenic activities have caused unprecedented destruction of the environment at alarming rates, leading to undesirable alterations in air, land, and water. The process of environment degradation has been accelerated by industrial processes, which result in waste as well as over-consumption of natural resources. The ecological balance has been disturbed, and resources have shrunk. All this has resulted in climate change, which has emerged as a major concern in the 21st century. Changes in the environment are driven by demand for energy, water, and food to raise the standard of living. These

are also responsible for climate change, with contributions from deforestation and CO₂ emissions from fossil fuels such as coal and petroleum. The present volume discusses some of the main issues regarding environmental degradation and the causes as well as the impact of climate change, which is impacting the ecosystem. The effects of various pollutants, causes of climate change with case studies on geochemistry and glaciers, etc., and measures to reduce the impact on biodiversity, health, etc. are discussed in detail in its chapters. In a nutshell, this volume discusses in detail the following issues: • Anthropogenic and natural factors in environmental degradation • Climate change history, causes, and threats to abiotic and biotic systems • Case studies on the impact of climate change and living systems • Mitigation and preparedness for the future

Mealybugs and their Management in Agricultural and Horticultural crops M. Mani, C. Shivaraju, 2016-02-24 This book is a compilation of information on all basic aspects of mealybugs, as well as management strategies for mealybug species affecting different crop plants in different countries. It highlights the latest information on morphology, cytogenetics, taxonomy, molecular characterization, biology, damage, ecology, natural enemies, ant association, control measures, insecticide resistance and pheromones – essential aspects which will equip researchers to pursue further research on mealybugs. The book examines current trends in the management of mealybugs for a variety of agricultural and horticultural crops, forest plants and mulberry in different countries, while also addressing the negative effects of chemical control methods and presenting success stories of mealybug control that utilize their natural enemies. It offers a valuable guide for crop growers, government officials and other stakeholders in the industry, as well as researchers and students engaged in related research and development activities.

Lions 324A6 District Directory (2014-15) PMJF Lion D Thulasingham, District Governor, 2015-09-13 This Book is a digital edition of Print Edition of Lions District 324A6 Directory for the year 2014-15. It is released by District Governor MJF Lion D Thulasingham. The Directory is on 7000+ members of the District and is printed in 900 pages using 3kg of paper (for each book). Usage of this Digital Edition enables lion to refer the same directory from their Tablets, Mobile Phones, IPads etc, thus enabling portability of information. In addition, reduced number of copies can be printed, thus saving paper and the Earth. The Print Edition is Edited by MJF Lion A T Ravichandran, Directory Committee Chairman and his Team. This Digital Book is Edited by Lion Dr Er J Shivakumaar.

Total Petroleum Hydrocarbons Saranya Kuppusamy, Naga Raju Maddela, Mallavarapu Megharaj, Kadiyala Venkateswarlu, 2019-08-13 The term “total petroleum hydrocarbons” (TPHs) is used for any mixture of several hundred hydrocarbons found in crude oil, and they represent the sum of volatile petroleum hydrocarbons and extractable petroleum hydrocarbons. The petrol-range organics include hydrocarbons from C₆ to C₁₀, while diesel-range organics are C₁₀-C₂₈ hydrocarbons. Environmental pollution by petroleum hydrocarbons is one of the major global concerns, particularly in oil-yielding countries. In fact, there are more than five million potentially contaminated areas worldwide that represent, in general, a lost economic opportunity and a threat to the health and well-being of humans and the environment. Petroleum-contaminated sites constitute almost one-third of the total sites polluted with chemicals around the globe. The land contamination caused by industrialization was recognized as early as the 1960s, but less than a tenth of potentially contaminated lands have been remediated due to the nature of the contamination, cost, technical impracticability, and insufficient land legislation and enforcement. This book is the first single source that provides comprehensive information on the different aspects of TPHs, such as sources and range of products, methods of analysis, fate and bioavailability, ecological implications including impact on human health, potential approaches for bioremediation such as risk-based remediation, and regulatory assessment procedures for TPH-contaminated sites. As such, it is a valuable resource for researchers, graduate students, technicians in the oil industry and remediation practitioners, as well as policy makers.

The Top Books of the Year Saranya90 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the engaging narratives that have enthralled audiences this year. Saranya90 : Colleen Hoovers "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Saranya90 : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Saranya90 : Delia Owens "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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