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Amritpal Singh

Foods and Dietary Supplements in the Prevention and Treatment of Disease in Older Adults Ronald Ross Watson,2015-01-27 Foods and Dietary Supplements in the Prevention and Treatment of Disease in Older Adults focuses on the ways in which food and dietary supplements affect the major health problems of aging adults. Researchers in nutrition, diet, epidemiology, and aging studies, as well as healthcare providers who work with elderly patients will use this comprehensive resource as a tool in their long-term goal of preventing and treating chronic disease within the elderly. This book brings together a broad range of experts working on the different aspects of foods and dietary supplements (vitamins, herbs, plant extracts, etc.) in health promotion and disease prevention. They have contributed chapters which define a range of ways in which foods, nutraceuticals, and dietary supplements prevent disease and promote health in older adults. They begin by reviewing the medicinal role of foods, herbal, and dietary supplements in health promotion in older adults, as well as some of the most commonly used supplements in elder self-medication. They review the most recent studies of how foods, herbal, and dietary supplements are effective in the prevention and treatment of cancer, cardiovascular disease, diabetes, and other obesity associated diseases in older adults. Then they consider alcohol, other drugs, and plant based drugs of abuse which can adversely affect the health of older adults. Lastly, they consider foods and dietary supplements in gene regulation in older adults. Investigates the important nutritional requirements of the aging population in health and in relation to various acute and chronic diseases Explores the nutritional effects of botanical extracts and components that can have important health promotion benefits, and risks, to ensure safe consumption Reviews studies of common diseases within the aging population including cancer, cardiovascular, metabolic, and infectious diseases that can alter the intake of foods, supplements, and/or requirements for various nutrients Investigates the mechanisms of action of components of foods and dietary supplements, in particular gene activation and epigenetics

Complementary and Alternative Medicinal Approaches for Enhancing Immunity Mehwish Iqbal,2022-08-24 Ancient therapeutic systems have played a tremendous role in health preservation all around the globe for thousands of years; even the earliest humans on earth had used these approaches along with simple surgical procedures for the betterment of their health. Complementary and Alternative Medicinal Approaches for Enhancing Immunity examines various aspects of health and diseases and the importance of basic but essential factors for the preservation of health and management of diseases. Concisely written, the author discusses ancient ways to enhance self-healing abilities and stimulate the immune system such as, fasting, meditation, acupuncture, cupping therapy, balneotherapy and aromatherapy. The importance of nutrition and diet is also examined as it plays a crucial role in the prevention and causation of diseases. Additional features include: Discusses how the integration of various CAM modalities helps in enhancing self-healing abilities and boosts the human immune system. Contains various topics from different systems of medicines that are taught widely as individual courses or discussed broadly in several institutes. Reviews Eastern pharmacotherapy and how using certain herbs, minerals, and animal-based products aids in maintaining health and alleviating diseases. Using evidence-based knowledge taken from ancient literature and recently published articles, this book will inform readers on the importance of holistic health approaches and some ancient treatment modalities that enhance the immune system to combat diseases.

Algae and Sustainable Technologies Atul Kumar Upadhyay,D.P. Singh,2020-11-09 Algal and sustainable technologies: Bioenergy, Nanotechnology and Green chemistry is an interdisciplinary overview of the world's major problems; water scarcity, clean environment and energy and their sustenance remedy measures using microalgae. It comprehensively presents the way to tackle the socio-economic issues including food, feed, fuel, medicine and health and also entails the untapped potential of microalgae in environmental management, bioenergy solution and sustainable synthesis of pharmaceutical and nutraceutical products. This book basically emphasizes the success of algae as wonderful feed stocks of future and provides upto date information and sustainable and recreational outlook towards degrading environment and energy crisis. Applicability of fast emerging algae based nanotechnology in bioremediation and production of nanoparticle (AuNP, AgNP etc) are beautifully described along with latest research and findings. Key features: The waste to best to income strategies are the main concern of the book and take the edge off the problem of pollution, energy and income. Elucidate the sustainable phycoremediation and nanoparticle functions as low cost approach for various ecosystem services. Information regarding pharmaceuticals, nutraceuticals and other algae based value added product synthesis and fate are comprehensively discussed. Knowledge resource, latest research, findings and prospects presented in an accessible manner for researchers, students, eminent scientists, entrepreneurs, professionals and policy maker.

Microbial Interactions at Nanobiotechnology Interfaces R. Navanietha Krishnaraj,Rajesh K. Sani,2021-11-02 MICROBIAL INTERACTIONS AT NANOBIO TECHNOLOGY INTERFACES This book covers a wide range of topics including synthesis of nanomaterials with specific size, shape, and properties, structure-function relationships, tailoring the surface of nanomaterials for improving the properties, interaction of nanomaterials with proteins/microorganism/eukaryotic cells, and applications in different sectors. This book also provides a strong foundation for researchers who are interested to venture into developing functionalized nanomaterials for any biological applications in their research. Practical concepts such as modelling nanomaterials, and simulating the molecular interactions with biomolecules, transcriptomic or genomic approaches, advanced imaging techniques to investigate the functionalization of nanomaterials/interaction of nanomaterials with biomolecules and microorganisms are some of the chapters that offer significant benefits to the researchers.

Reaction Rate Constant Computations Keli Han,Tianshu Chi,2014 The reaction rate constant plays an essential role a wide range of processes in biology, chemistry and physics. Calculating the reaction rate constant provides considerable understanding to a reaction and this book presents the latest thinking in modern rate computational theory. The editors have more than 30 years' experience in researching the theoretical computation of chemical reaction rate constants by global dynamics and transition state theories and have brought together a global pool of expertise discussing these in a variety of contexts and across all phases. This thorough treatment of the subject provides an essential handbook to students and researchers entering the field and a comprehensive reference to established practitioners across the sciences, providing better tools to determining reaction rate constants.

Fluid Mechanics and Fluid Power, Volume 5 Krishna Mohan Singh,

Edible Medicinal And Non-Medicinal Plants T. K. Lim,2012-06-11 This book continues as volume 4 of a multi-compendium on Edible Medicinal and Non-Medicinal Plants. It covers edible fruits/seeds used fresh or processed, as vegetables, spices, stimulants, edible oils and beverages. It encompasses selected species from the following families: Fagaceae, Grossulariaceae, Hypoxidaceae, Myrsinaceae Olacaceae, Oleaceae, Orchidaceae, Oxalidaceae, Pandanaceae, Passifloraceae, Pedaliaceae, Phyllanthaceae, Pinaceae, Piperaceae, Rosaceae and Rutaceae . This work will be of significant interest to scientists, researchers, medical practitioners, pharmacologists, ethnobotanists, horticulturists, food nutritionists, agriculturists, botanists, conservationists, lecturers, students and the general public. Topics covered include: taxonomy; common/English and vernacular names; origin and distribution; agroecology; edible plant parts and uses; botany; nutritive and pharmacological properties, medicinal uses and research findings; nonedible uses; and selected references.

Aspergillus in the genomic era János Varga,Robert A. Samson,2023-08-28 Aspergillus is among the economically most important fungal genera. Aspergillus species are used in the fermentation industry for the production of various enzymes, organic acids and pharmaceutically important compounds, and in Oriental food fermentations. At the same time, Aspergilli can cause opportunistic infections, and produce a range of secondary metabolites also known as mycotoxins which are harmful to humans and animals. Due to its importance in biotechnology, medicine and foods, Aspergilli are in the forefront of studies dealing with various aspects of fungi. This is well illustrated by the fact that projects aiming at sequencing the genomes of nine species are in progress. In this book, some aspects of the biology of this genus are covered, including the biotechnological importance of Aspergilli, their role in mycotoxin contamination of food products including grapes and coffee products, and implications of biodiversity of Aspergillus populations for agriculture. Among the clinical aspects, the role of Aspergilli in eye infections, the mechanisms of antifungal drug resistance and their molecular identification in the clinical setting are covered. Several chapters deal with the genomic aspects of Aspergilli, including the genomics of pigment biosynthesis, extracellular enzyme production, aflatoxin biosynthesis and the identification of genes taking part in sexual processes. Additional chapters cover the variability

and inheritance of mycoviruses in Aspergilli and multilocus approaches are given to clarify the evolutionary history of the genus. Finally, a new taxonomic classification of the various Aspergillus sections is given based on multilocus sequence data.

Regulatory and Pharmacological Basis of Ayurvedic Formulations Amritpal Singh,2017-12-19 Regulatory affairs and pharmacological drug safety issues of Ayurvedic medicine has been overlooked by practitioners for many years. Research in Ayurveda is now a world-wide phenomenon, and several large pharmaceutical corporations are investing money for novel drug discovery from Ayurvedic sources. This book examines the regulatory and pharmacological aspects and includes extensive data on scientific evaluation carried out on Ayurvedic formulations. It will also serve as a reference book on standardization, pre-clinical studies, and clinical and toxicological studies on Ayurvedic formulations.

Encyclopedia of Bioinformatics and Computational Biology ,2018-08-21 Encyclopedia of Bioinformatics and Computational Biology: ABC of Bioinformatics, Three Volume Set combines elements of computer science, information technology, mathematics, statistics and biotechnology, providing the methodology and in silico solutions to mine biological data and processes. The book covers Theory, Topics and Applications, with a special focus on Integrative -omics and Systems Biology. The theoretical, methodological underpinnings of BCB, including phylogeny are covered, as are more current areas of focus, such as translational bioinformatics, cheminformatics, and environmental informatics. Finally, Applications provide guidance for commonly asked questions. This major reference work spans basic and cutting-edge methodologies authored by leaders in the field, providing an invaluable resource for students, scientists, professionals in research institutes, and a broad swath of researchers in biotechnology and the biomedical and pharmaceutical industries. Brings together information from computer science, information technology, mathematics, statistics and biotechnology Written and reviewed by leading experts in the field, providing a unique and authoritative resource Focuses on the main theoretical and methodological concepts before expanding on specific topics and applications Includes interactive images, multimedia tools and crosslinking to further resources and databases

Bioprospecting Algae for Nanosized Materials Devarajan Thangadurai,Jeyabalan Sangeetha,Ram Prasad,2022-02-27 Algae are simple, primitive, heterogeneous, autotrophic, eukaryotic or prokaryotic organisms that lead a symbiotic, parasitic or free-living mode of life. Microalgae and macroalgae possess great potential in various fields of application. Microalgae are ubiquitous and extremely diverse microorganisms that can accumulate toxic contaminants and heavy metals from wastewater, making them a superior candidate to become a powerful nanofactory. Algae were discovered to reduce the presence of metal ions, and afterwards aid in the biosynthesis of nanoparticles. Since algae-mediated biogenic nanoparticles are eco-friendly, cost-effective, high-yielding, speedy and energy-efficient, a large number of studies have been published on them in the last few years. This book focuses on recent progress on the utilization of algae for the synthesis of nanoparticles, their characterization and the possible mechanisms involved. Bioprospecting Algae for Nanosized Materials describes the synthesis of algal nanomaterials and its application in various fields for sustainable development. This book outlines the procedures to prepare phyconanomaterials, techniques to utilize the nanomaterials, and applications in agriculture, environment and medicine.

Wetland Science B. Anjan Kumar Prusty,Rachna Chandra,P. A. Azeez,2017-04-21 This book is an attempt to acknowledge the discipline 'wetland science' and to consolidate research findings, reviews and synthesis articles on different aspects of the wetlands in South Asia. The book presents 30 chapters by an international mix of experts in the field, who highlight and discuss diverse issues concerning wetlands in South Asia as case studies. The chapters are divided into different themes that represent broad issues of concern in a systematic manner keeping in mind students, researchers and general readers at large. The book introduces readers to the basics and theory of wetland science, supplemented by case studies and examples from the region. It also offers a valuable resource for graduate students and researchers in allied fields such as environmental studies, limnology, wildlife biology, aquatic biology, marine biology, and landscape ecology. To date the interdisciplinary field 'wetland science' is still rarely treated as a distinct discipline in its own right. Further, courses on wetland science aren't taught at any of the world's most prestigious universities; instead, the topics falling under this discipline are generally handled under the disciplines 'ecology' or under the extremely broad heading of 'environmental studies'. It is high time that 'Wetland Science' be acknowledged as an interdisciplinary sub-discipline, which calls for an attempt to consolidate its various subtopics and present them comprehensively. Thus, this book also serves as a reference base on wetlands and facilitates further discussions on specific issues involved in safeguarding a sustainable future for the wetland habitats of this region.

Dynamic Calculus and Equations on Time Scales Svetlin G. Georgiev,2023-09-18 The latest advancements in time scale calculus are the focus of this book. New types of time-scale integral transforms are discussed in the book, along with how they can be used to solve dynamic equations. Novel numerical techniques for partial dynamic equations on time scales are described. New time scale inequalities for exponentially convex functions are introduced as well.

Lions 324A1 Centennial Mini Directory PMJF Lion Er T M Gunaraja, District Governor,2016-06-25 Lions Clubs International Celebrates Centennial Year in 2016-17. Lions District 324A1 released this Centennial Mini Directory of Lion Leaders and Members, Released by District Governor PMJF Lion Er T M Gunaraja. This Digital Edition enables viewing it in the Smart Phones, Tablets, iPads and Digital Devices.

Magnetic Nanoferrites and their Composites Susheel Kalia,Rohit Jasrotia,Virender Pratap Singh,2023-05-25 Magnetic Nanoferrites and their Composites: Environmental and Biomedical Applications addresses recent developments in this important research field. The book covers the latest synthesis and fabrication techniques, properties, characterization and multifunctional biomedical and environmental applications. Chapters provide cutting-edge research while addressing the latest scenarios, recent developments, future aspects, and challenges and opportunities attributed to their excellent properties, including large surface-to-volume ratio, high chemical stability, low eddy losses, moderate values of saturation magnetization and coercivity, large adsorption, non-toxicity, bio-degradable and biocompatibility. This book will be a valuable reference resource for researchers, engineers and technologists working in this important research field. Magnetic nanoferrites and their composites are now utilized in a broad range of different application fields such as catalysis, biomedicine, magnetic resonance imaging (MRI), tissue targeting, drug delivery, sensors, environmental remediation, data storage, transformers, switching devices, high frequency and microwave devices. Provides a systematic, comprehensive review on recent progress in magnetic nanoferrites and their related composites Presents the latest synthesis techniques required for fabricating magnetic nanoferrites and their composites Addresses the latest research towards enhancing the magnetic and photocatalytic degradation characteristics of magnetic nanoferrites and their composites

Ubiquitous Intelligent Systems P. Karuppusamy,Isidoros Perikos,Fausto Pedro García Márquez,2021-10-08 This book features a collection of high-quality, peer-reviewed papers presented at International Conference on Ubiquitous Intelligent Systems (ICUIS 2021) organized by Shree Venkateshwara Hi-Tech Engineering College, Tamil Nadu, India, during April 16-17, 2021. The book covers topics such as cloud computing, mobile computing and networks, embedded computing frameworks, modeling and analysis of ubiquitous information systems, communication networking models, big data models and applications, ubiquitous information processing systems, next-generation ubiquitous networks and protocols, advanced intelligent systems, Internet of things, wireless communication and storage networks, intelligent information retrieval techniques, AI-based intelligent information visualization techniques, cognitive informatics, smart automation systems, healthcare informatics and bioinformatics models, security and privacy of intelligent information systems, and smart distributed information systems.

Marine Faunal Diversity in India Krishnamoorthy Venkataraman,Chandrakasan Sivaperuman,2014-11-21 More than 70% of the earth's surface is covered by water, making it an ideal and abundant resource for studying species diversity, faunal communities, and ecosystems. India's massive coastline (5,044 miles) means it plays a major role in housing these faunal communities. Of the 32 animal phyla, 15 are represented in India's marine ecosystem, covering more than 15,000 species. Marine and coastal ecosystems of India provide supporting services in the form of wide range of habitats. Major ecosystems such as estuaries, mangroves, coral reefs, lagoons, seaweeds and sea grasses serve as nurseries for both inshore and offshore fishes and others, many of which are supposed to be commercially exploited. Marine Faunal Diversity in India describes

different marine faunal group ranges from sponges, corals, mollusks, crabs, fishes, reptiles, birds, marine mammals, mangrove fauna and tsunami impact on marine faunal diversity. The chapters, written by reputed experts in their respective fields, illustrate diversity and distribution of marine faunal communities. Key aspects of the ecology and conservation of this important ecosystem are also discussed. Marine Faunal Diversity in India provides marine biologists and related researchers with access to the latest research and field studies from this major region. Provides the latest field research on marine faunal diversity throughout the vast and species-rich Indian region Brings together expertise from top marine biology researchers in the country Covers a diverse array of aquatic environments, including coastal and island areas Discusses conservation ecology of marine faunal groups

The Physics of Semiconductor Devices R. K. Sharma,D.S. Rawal,2019-01-31 This book disseminates the current knowledge of semiconductor physics and its applications across the scientific community. It is based on a biennial workshop that provides the participating research groups with a stimulating platform for interaction and collaboration with colleagues from the same scientific community. The book discusses the latest developments in the field of III-nitrides; materials & devices, compound semiconductors, VLSI technology, optoelectronics, sensors, photovoltaics, crystal growth, epitaxy and characterization, graphene and other 2D materials and organic semiconductors.

Structure and Concentration of Point Defects in Selected Spinels and Simple Oxides Andrzej Stokłosa,Stefan S. Kurek,2021-04-09 Structure and Concentration of Point Defects in Selected Spinels and Simple Oxides presents diagrams and numerical data of important properties of spinels and oxides based on experimental results published in the literature. The values of many parameters presented can be used for optimization of preparation of new systems, to predict the practical properties of these systems. Applications include electronic devices, new metallic alloys with improved corrosion resistance, new ceramic materials, and novel catalysts, particularly for oxygen evolution and reduction reactions. Organized into four comprehensive parts, the authors present the problem of the structure and concentration of ionic and electronic defects in magnetite and hausmannite, pure and doped with M3+ cations, and in spinels exhibiting magnetic properties and high electric conductance. Additional Features include: Includes 236 figures presenting equilibrium diagrams of point defects and other useful details related to stoichiometric and nonstoichiometric spinels and oxides. Details novel methods of calculation of equilibria involving point defects. Collects scattered data published in nearly 500 original articles since the 1950s on spinels and oxides in one useful volume. Building upon the data presented, this book is an indispensable reference for material scientists and engineers developing new metal or oxide-based systems can easily calculate other useful parameters and compare the properties of different materials to select the best candidates for an intended use.

Soft Computing: Theories and Applications Tarun K. Sharma,Chang Wook Ahn,Om Prakash Verma,Bijaya Ketan Panigrahi,2021-06-26 This book focuses on soft computing and how it can be applied to solve real-world problems arising in various domains, ranging from medicine and healthcare, to supply chain management, image processing and cryptanalysis. It gathers high-quality papers presented at the International Conference on Soft Computing: Theories and Applications (SoCTA 2020), organized online. The book is divided into two volumes and offers valuable insights into soft computing for teachers and researchers alike; the book will inspire further research in this dynamic field.

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Table of Contents Manikandan S

- 1. Understanding the eBook Manikandan S
 - The Rise of Digital Reading Manikandan S
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Manikandan S
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Manikandan S
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Manikandan S
 - Personalized Recommendations
 - Manikandan S User Reviews and Ratings
 - Manikandan S and Bestseller Lists
- 5. Accessing Manikandan S Free and Paid eBooks
 - Manikandan S Public Domain eBooks
 - Manikandan S eBook Subscription Services
 - Manikandan S Budget-Friendly Options
- 6. Navigating Manikandan S eBook Formats
 - ePub, PDF, MOBI, and More
 - Manikandan S Compatibility with Devices

- Manikandan S Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Manikandan S
 - Highlighting and Note-Taking Manikandan S
 - Interactive Elements Manikandan S
- 8. Staying Engaged with Manikandan S
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Manikandan S
- 9. Balancing eBooks and Physical Books Manikandan S
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Manikandan S
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Manikandan S
 - Setting Reading Goals Manikandan S
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Manikandan S
 - Fact-Checking eBook Content of Manikandan S
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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