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P. N. Ravindran, K. Nirmal Babu, Kandaswamy Sivaraman

Advances in Unconventional Machining and Composites M. S. Shunmugam, M. Kanthababu, 2019-11-22 This volume presents research papers on unconventional machining (also known as non-traditional machining and advanced manufacturing) and composites which were presented during the 7th International and 28th All India Manufacturing Technology, Design and Research conference 2018 (AIMTDR 2018). The volume discusses improvements on well-established unconventional machining processes and novel or hybrid machining processes as well as properties, fabrication techniques and machining of composite materials. This volume will be of interest to academicians, researchers, and practicing engineers alike.

Betel-quid and Areca-nut Chewing and Some Areca-nut-derived Nitrosamines IARC Working Group on the Evaluation of Carcinogenic Risks to Humans, International Agency for Research on Cancer, 2004 A working group of sixteen experts from seven countries re-evaluated the evidence of the carcinogenicity of betel-quid and areca-nut chewing and some areca-nut related nitrosamines. Betel-quid and areca-nut chewing are widely practised in many parts of Asia and in Asian-migrant communities elsewhere in the world. There are hundreds of millions of users worldwide. They evaluated betel quid with tobacco as carcinogenic to humans (Group 1) on the basis of sufficient evidence of an increased risk of cancer of the oral cavity, pharynx and oesophagus. The working group reviewed epidemiological studies of human cancer, mainly studies from India, Pakistan and Taiwan (China). Studies on betel quid with tobacco and areca nut with tobacco in experimental animals now also provide sufficient evidence of carcinogenicity. The working group also evaluated betel quid without tobacco as carcinogenic to humans (Group 1), on the basis of sufficient evidence of an increased risk of oral cancer. Studies on betel quid without tobacco and areca nut without tobacco in experimental animals now also provide sufficient evidence of carcinogenicity. Areca nut, a common ingredient of betel quid and many different chewing preparations, including those available commercially, has been observed to cause oral submucous fibrosis

Innovative Data Communication Technologies and Application Jennifer S. Raj, Abdullah M. Iliyasu, Robert Bestak, Zubair A. Baig, 2021-02-02 This book presents the latest research in the fields of computational intelligence, ubiquitous computing models, communication intelligence, communication security, machine learning, informatics, mobile computing, cloud computing and big data analytics. The best selected papers, presented at the International Conference on Innovative Data Communication Technologies and Application (ICIDCA 2020), are included in the book. The book focuses on the theory, design, analysis, implementation and applications of distributed systems and networks.

Advances in Simulation, Product Design and Development M. S. Shunmugam, M. Kanthababu, 2020-11-07 This volume comprises select proceedings of the 7th International and 28th All India Manufacturing Technology, Design and Research conference 2018 (AIMTDR 2018). The papers in this volume discuss simulations based on techniques such as finite element method (FEM) as well as soft computing based techniques such as artificial neural network (ANN), their optimization and the development and design of mechanical products. This volume will be of interest to researchers, policy makers, and practicing engineers alike.

Genomic Designing for Biotic Stress Resistant Cereal Crops Chittaranjan Kole, 2021-08-31 This book presents deliberations on molecular and genomic mechanisms underlying the interactions of crop plants to the biotic stresses caused by different diseases and pests that are important to develop resistant crop varieties. Knowledge on the advanced genetic and genomic crop improvement strategies including molecular breeding, transgenics, genomic-assisted breeding, and the recently emerging genome editing for developing resistant varieties in cereal crops is imperative for addressing FHNEE (food,

health, nutrition, energy, and environment) security. Whole genome sequencing of these crops followed by genotyping-by-sequencing has provided precise information regarding the genes conferring resistance useful for gene discovery, allele mining, and shuttle breeding which in turn opened up the scope for 'designing' crop genomes with resistance to biotic stresses. The eight chapters each dedicated to a cereal crop in this volume elucidate on different types of biotic stresses and their effects on and interaction with the crop; enumerate on the available genetic diversity with regard to biotic stress resistance among available cultivars; illuminate on the potential gene pools for utilization in interspecific gene transfer; present brief on classical genetics of stress resistance and traditional breeding for transferring them to their cultivated counterparts; depict the success stories of genetic engineering for developing biotic stress-resistant crop varieties; discuss on molecular mapping of genes and QTLs underlying stress resistance and their marker-assisted introgression into elite varieties; enunciate on different genomics-aided techniques including genomic selection, allele mining, gene discovery, and gene pyramiding for developing adaptive crop varieties with higher quantity and quality of yields, and also elaborate some case studies on genome editing focusing on specific genes for generating biotic stress-resistant crops.

Soil Microbiomes for Sustainable Agriculture Ajar Nath Yadav, 2021-06-28

This book encompasses current knowledge of soil microbiomes and their potential biotechnological application for plant growth, crop yield, and soil health under the natural as well as harsh environmental conditions for sustainable agriculture. The microbes are ubiquitous in nature. The soil is a natural hotspot of the soil microbiome. The soil microbiome plays a critical role in the maintenance of global nutrient balance and ecosystem functioning. The soil microbiomes are associated with plant ecosystems through the intense network of plant-microbe interactions. The microbes present in bulk soil move toward the rhizospheric region due to the release of different nutrients by plant systems. The rhizospheric microbes may survive or proliferate in rhizospheric zone depending on the extent of influences of the chemicals secreted into the soil by roots. The root exudates contain the principal nutrients factors (amino acids, glucose, fructose, and sucrose). The microbes present in rhizospheric region have capabilities to fix atmospheric nitrogen, produce different phytohormones, and solubilize phosphorus, potassium, and zinc. The plant systems take these nutrients for their growth and developments. These soil and plant associated microbes also play an important role in protection of plants from different plant pathogenic organisms by producing different secondary metabolites such as ammonia, hydrogen cyanide, siderophores, and hydrolytic enzymes. The soil microbiomes with plant growth-promoting (PGP) attributes have emerged as an important and promising tool for sustainable agriculture. The soil microbiomes promote the plant growth and enhance the crop yield and soil fertility via directly or indirectly different plant growth-promoting mechanism. The soil microbes help the plant for adaptation in extreme habitats by mitigating the abiotic stress of high/low temperatures, hypersalinity, drought, and acidic/alkaline soil. These PGP microbes are used as biofertilizers/bioinoculants to replace the harmful chemical fertilizers for sustainable agriculture and environments. The aim of the book "Soil Microbiomes for Sustainable Agriculture" is to provide the recent advances in mechanisms of plant growth promotion and applications of soil microbiomes for mitigation of different abiotic stresses in plants. The book is useful to scientists, researchers, and students related to microbiology, biotechnology, agriculture, molecular biology, environmental biology, and related subjects.

MATHEMATICAL COMBINATORICS (INTERNATIONAL BOOK SERIES) Linfan MAO, The mathematical combinatorics is a subject that applying combinatorial notion to all mathematics and all sciences for understanding the reality of things in the universe, motivated by CC Conjecture of Dr.Linfan MAO on mathematical

sciences. The Mathematical Combinatorics (International Book Series) is a fully refereed international book series with an ISBN number on each issue, sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly, which publishes original research papers and survey articles in all aspects of mathematical combinatorics, Smarandache multi-spaces, Smarandache geometries, non-Euclidean geometry, topology and their applications to other sciences.

Genre in Asian Film and Television F. Chan, A. Karpovich, X. Zhang, 2011-03-29
Genre in Asian Film and Television takes a dynamic approach to the study of Asian screen media previously under-represented in academic writing. It combines historical overviews of developments within national contexts with detailed case studies on the use of generic conventions and genre hybridity in contemporary films and television programmes.

Proceedings of the International Conference on Soft Computing Systems L. Padma Suresh, Bijaya Ketan Panigrahi, 2015-12-07 The book is a collection of high-quality peer-reviewed research papers presented in International Conference on Soft Computing Systems (ICSCS 2015) held at Noorul Islam Centre for Higher Education, Chennai, India. These research papers provide the latest developments in the emerging areas of Soft Computing in Engineering and Technology. The book is organized in two volumes and discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques. It presents invited papers from the inventors/originators of new applications and advanced technologies.

ICDSMLA 2020 Amit Kumar, Sabrina Senatore, Vinit Kumar Gunjan, 2021-11-08 This book gathers selected high-impact articles from the 2nd International Conference on Data Science, Machine Learning & Applications 2020. It highlights the latest developments in the areas of artificial intelligence, machine learning, soft computing, human-computer interaction and various data science and machine learning applications. It brings together scientists and researchers from different universities and industries around the world to showcase a broad range of perspectives, practices and technical expertise.

Bacilli and Agrobiotechnology: Phytostimulation and Biocontrol Md Tofazzal Islam, M. Mahfuz Rahman, Piyush Pandey, Michael Henry Boehme, Geert Haesaert, 2020-01-01 The Gram-positive and spore-forming Bacilli are the most dominant group of bacteria that exist in various ecological niches on the earth. They represent one of the most important unmapped pools of biodiversity with immense potential of applications in agriculture, environment, and industry. As these bacteria are highly tolerant to stressful environment and enhance plant tolerance to harsh environment such as salinity, drought, and heavy metal toxicity, plant-associated Bacilli have high potential for promoting sustainable crop production. Many species of Bacilli are being commercially used as phytostimulator and biofertilizer. Some of them are applied as biopesticide for protecting crop plants from phytopathogens and insect pests. The Bacillus-based products are becoming popular in ecologically sound and climate resilient agricultural production system. In fact, Bacillus and allied species based formulations are already dominating the biopesticides market, although, to compete with other formulations and chemical alternatives, the biology of Bacillus had to be understood from perspective of such applications. Our understanding of the biology and molecular-basis of the beneficial effects of plant-associated Bacilli has greatly been progressed in recent years through genomics, metagenomics, post-genomics and metabolomics studies. The volume two of the series Bacilli and Agrobiotechnology comprehensively reviews and updates current knowledge of Bacilli as phytostimulant and biological control of plant pests. Better understanding the biology, ecology and mechanism of action of the beneficial strains of Bacilli will play a role in the development of products to support green biotechnology in agriculture and industries.

Bacilli in Agrobiotechnology M. Tofazzal Islam, Mahfuz Rahman, Piyush

Pandey,2022-02-10 The third volume of the series 'Bacilli and Agrobiotechnology' is comprised of 25 chapters that bring a unique perspective to the readers about Bacillus-mediated biotic and abiotic plant stress tolerance, bioremediation and bioprospecting. These chapters are prepared by the leading scientists of global repute. The negative impacts of agrochemicals such as chemical fertilizers and pesticides on human health and environment are paramount. Bacillus and allied genera of beneficial plant-associated microbes are presenting beacon of hope to the farmers, plant scientists and stewards of environment. Several chapters of this volume focus on the induction of various signaling pathways in plants by Bacillus spp. to alleviate biotic and abiotic stresses impacted by global climate change Agricultural lands contaminated with heavy metals affect the ecological food chain starting from crop cultivation. How the toxic effects of trace metals originating from industrial effluents and agrochemicals can be remediated? This book addresses how to overcome these issues by applying elite strains of Bacillus. Bioprospecting is a systematic and organized search for conversion of bioresources to industrially important products by utilizing microbe-derived metabolites. This volume is enriched by including the bioprospecting aspects mediated by Bacillus spp. with novel insights.

Soft Computing and Signal Processing V. Sivakumar Reddy,V. Kamakshi Prasad,Jiacun Wang,K. T. V. Reddy,2021-05-20 This book presents selected research papers on current developments in the fields of soft computing and signal processing from the Third International Conference on Soft Computing and Signal Processing (ICSCSP 2020). The book covers topics such as soft sets, rough sets, fuzzy logic, neural networks, genetic algorithms and machine learning and discusses various aspects of these topics, e.g., technological considerations, product implementation and application issues.

Essentials of Bioinformatics, Volume II Noor Ahmad Shaik,Khalid Rehman Hakeem,Babajan Banaganapalli,Ramu Elango,2019-10-18 Bioinformatics is an integrative field of computer science, genetics, genomics, proteomics, and statistics, which has undoubtedly revolutionized the study of biology and medicine in past decades. It mainly assists in modeling, predicting and interpreting large multidimensional biological data by utilizing advanced computational methods. Despite its enormous potential, bioinformatics is not widely integrated into the academic curriculum as most life science students and researchers are still not equipped with the necessary knowledge to take advantage of this powerful tool. Hence, the primary purpose of our book is to supplement this unmet need by providing an easily accessible platform for students and researchers starting their career in life sciences. This book aims to avoid sophisticated computational algorithms and programming. Instead, it focuses on simple DIY analysis and interpretation of biological data with personal computers. Our belief is that once the beginners acquire these basic skillsets, they will be able to handle most of the bioinformatics tools for their research work and to better understand their experimental outcomes. Our second title of this volume set In Silico Life Sciences: Medicine provides hands-on experience in analyzing high throughput molecular data for the diagnosis, prognosis, and treatment of monogenic or polygenic human diseases. The key concepts in this volume include risk factor assessment, genetic tests and result interpretation, personalized medicine, and drug discovery. This volume is expected to train readers in both single and multi-dimensional biological analysis using open data sets, and provides a unique learning experience through clinical scenarios and case studies.

Conversations with Mani Ratnam Baradwaj Rangan,2013-12-10 Mani Ratnam's Nayakan is among Time's '100 Best Movies Ever'; and Roja launched A.R. Rahman. This book, unique to Indian cinema, illuminates the genius of the man behind these and eighteen other masterly films. For the first time ever, Mani Ratnam opens up here, to Baradwaj Rangan, about his art, as well as his life before films. In these freewheeling conversations—candid, witty, pensive, and sometimes combative—many aspects of his films are explored. Ratnam elaborates

in a personal vein on his choice of themes, from the knottiness in urban relationships (Agni Natchatiram) to the rents in the national fabric (Bombay); his directing of children (Anjali); his artful use of songs; his innovative use of lighting; as also his making of films in Hindi and other languages. There are fond recollections of collaborations with stalwarts like Balu Mahendra, P.C. Sreeram, Thotta Tharrani and Gulzar, among many others. And delectable behind-the-scenes stories—from the contrasting working styles of the legendary composer Ilaiyaraaja and Rahman to the unexpected dimensions Kamal Haasan brought to the filming of Nayakan to what Raavan was like when originally conceived. In short, like Mani Ratnam's films, Conversations surprises, entertains and stimulates. With Rangan's personal and impassioned introduction setting the Tamil and national context of the films, and with posters, script pages and numerous stills, this book is a sumptuous treat for serious lovers of cinema as well as the casual moviegoer looking for a peek behind the process.

Advances in Micro and Nano Manufacturing and Surface Engineering M. S. Shunmugam, M. Kanthababu, 2019-11-30 This volume presents research papers on micro and nano manufacturing and surface engineering which were presented during the 7th International and 28th All India Manufacturing Technology, Design and Research conference 2018 (AIMTDR 2018). The papers discuss the latest advances in miniature manufacturing, the machining of miniature components and features as well as improvement of surface properties. This volume will be of interest to academicians, researchers, and practicing engineers alike.

Approaches to Enhance Industrial Production of Fungal Cellulases Manish Srivastava, Neha Srivastava, Pramod W. Ramteke, Pradeep Kumar Mishra, 2019-04-26 Cellulase is a key enzyme of industrial interest and plays a crucial role in the hydrolysis of cellulose, a prime component of plant cell walls. Cellulase covers a broad area in the global market of industrially important enzymes and it is considered as the third largest industrial enzyme globally. Additionally, cellulase contributes about 20% of the total enzyme market globally because of its massive demand in various industries such as in biofuel production, pulp, paper, textile, food, and beverages, as well as in detergent industries. Among these, the demand of cellulase may become frequently selected in the commercial production of biofuels in the future and thus will further increase demand of cellulase in the biofuel industry. Because biofuel production is still not realized in a cost-effective, practical implementation due to its high cost (the higher cost of biofuels is due to higher production costs of enzymes), there is a need to introduce these types of approaches, which will help to lower the cost of enzyme production for developing overall economic biofuel production.

In Silico Drug Design Kunal Roy, 2019-02-12 In Silico Drug Design: Repurposing Techniques and Methodologies explores the application of computational tools that can be utilized for this approach. The book covers theoretical background and methodologies of chem-bioinformatic techniques and network modeling and discusses the various applied strategies to systematically retrieve, integrate and analyze datasets from diverse sources. Other topics include in silico drug design methods, computational workflows for drug repurposing, and network-based in silico screening for drug efficacy. With contributions from experts in the field and the inclusion of practical case studies, this book gives scientists, researchers and R&D professionals in the pharmaceutical industry valuable insights into drug design. Discusses the theoretical background and methodologies of useful techniques of cheminformatics and bioinformatics that can be applied for drug repurposing Offers case studies relating to the in silico modeling of FDA-approved drugs for the discovery of antifungal, anticancer, antiplatelet agents, and for drug therapies against diseases Covers tools and databases that can be utilized to facilitate in silico methods for drug repurposing

Turmeric P. N. Ravindran, K. Nirmal Babu, Kandaswamy Sivaraman, 2007-03-01 For

the last 6000 years turmeric has been used in Ayurvedic medicine to alleviate pain, balance digestion, purify body and mind, clear skin diseases, expel phlegm, and invigorate the blood. Nowadays, this plant has acquired great importance with its anti-aging, anti-cancer, anti-Alzheimer, antioxidant, and a variety of other medicinal properties. The need of the hour is to verify and validate the traditional uses by subjecting them to proper experimental studies. To do this effectively there needs to be a single comprehensive source of the knowledge to date. *Turmeric: the genus Curcuma* is the first comprehensive monographic treatment on turmeric. It covers all aspects of turmeric including botany, genetic resources, crop improvement, processing, biotechnology, pharmacology, medicinal and traditional uses, and its use as a spice and flavoring. Bringing together the premier experts in the field from India, Japan, UK, and USA, this book offers the most thorough examination of the cultivation, market trends, processing, and products as well as pharmacokinetic and medicinal properties of this highly regarded spice. While Ayurveda has known for millennia that turmeric cleanses the body, modern science has now discovered that it produces glutathione-S-transferase that detoxifies the body and therefore strengthens the liver, heart, and immune system. By comparing traditional uses with modern scientific discoveries, the text provides a complete view of the medicinal value and health benefits of turmeric. Heavily referenced with an exhaustive bibliography at the end of each chapter, the book collects and collates the currently available data on turmeric. Covering everything from cultivation to medicine, *Turmeric: the Genus Curcuma* serves as an invaluable reference for those involved with agriculture, marketing, processing or product development, and may function as a catalyst for future research into the health benefits and applications of turmeric.

Advances in Plant Transgenics: Methods and Applications Ramalingam Sathishkumar, Sarma Rajeev Kumar, Jagadeesan Hema, Venkidasamy Baskar, 2019-11-15
The green revolution led to the development of improved varieties of crops, especially cereals, and since then, classical or molecular breeding has resulted in the creation of economically valuable species. Thanks to recent developments in genetic engineering, it has become possible to introduce genes from different sources, such as bacteria, fungi, viruses, mice and humans, to plants. This technology has made the scientific community aware of the critical role of transgenics, not only as a means of producing stress tolerant crops but also as a platform for the production of therapeutics through molecular farming. This book discusses the commercial applications of plant transgenic technologies, including the use of transgenic cell culture approaches to improve the production of metabolites and high-value therapeutics as well as transgenic plants in pest management. It also explores generation of novel vectors, protein production using chloroplast engineering and the latest developments in this area, such as genome editing in plants. Featuring general discussions and research papers by leading international experts, it is a valuable resource for scientists, teachers, students and industrialists working in the field.

Goutham Selvaraj.htm Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has become more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Goutham Selvaraj.htm**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

Table of Contents**Goutham Selvaraj.htm**

- | | | |
|--|---|--|
| <ul style="list-style-type: none"> 1. Understanding the eBook Goutham Selvaraj.htm <ul style="list-style-type: none"> ◦ The Rise of Digital Reading Goutham Selvaraj.htm ◦ Advantages of eBooks Over Traditional Books 2. Identifying Goutham Selvaraj.htm <ul style="list-style-type: none"> ◦ Exploring Different Genres ◦ Considering Fiction vs. Non-Fiction ◦ Determining Your Reading Goals 3. Choosing the Right eBook Platform <ul style="list-style-type: none"> ◦ Popular eBook Platforms ◦ Features to Look for in an Goutham Selvaraj.htm ◦ User-Friendly Interface 4. Exploring eBook Recommendations from Goutham Selvaraj.htm <ul style="list-style-type: none"> ◦ Personalized Recommendations ◦ Goutham Selvaraj.htm User Reviews and Ratings ◦ Goutham Selvaraj.htm and Bestseller Lists 5. Accessing Goutham Selvaraj.htm Free and Paid eBooks <ul style="list-style-type: none"> ◦ Goutham Selvaraj.htm Public Domain eBooks ◦ Goutham Selvaraj.htm | <ul style="list-style-type: none"> eBook Subscription Services <ul style="list-style-type: none"> ◦ Goutham Selvaraj.htm Budget-Friendly Options 6. Navigating Goutham Selvaraj.htm eBook Formats <ul style="list-style-type: none"> ◦ ePub, PDF, MOBI, and More ◦ Goutham Selvaraj.htm Compatibility with Devices ◦ Goutham Selvaraj.htm Enhanced eBook Features 7. Enhancing Your Reading Experience <ul style="list-style-type: none"> ◦ Adjustable Fonts and Text Sizes of Goutham Selvaraj.htm ◦ Highlighting and Note-Taking Goutham Selvaraj.htm ◦ Interactive Elements Goutham Selvaraj.htm 8. Staying Engaged with Goutham Selvaraj.htm <ul style="list-style-type: none"> ◦ Joining Online Reading Communities ◦ Participating in Virtual Book Clubs ◦ Following Authors and Publishers Goutham Selvaraj.htm 9. Balancing eBooks and Physical Books Goutham Selvaraj.htm <ul style="list-style-type: none"> ◦ Benefits of a Digital Library ◦ Creating a Diverse Reading Collection Goutham | <ul style="list-style-type: none"> Selvaraj.htm 10. Overcoming Reading Challenges <ul style="list-style-type: none"> ◦ Dealing with Digital Eye Strain ◦ Minimizing Distractions ◦ Managing Screen Time 11. Cultivating a Reading Routine Goutham Selvaraj.htm <ul style="list-style-type: none"> ◦ Setting Reading Goals Goutham Selvaraj.htm ◦ Carving Out Dedicated Reading Time 12. Sourcing Reliable Information of Goutham Selvaraj.htm <ul style="list-style-type: none"> ◦ Fact-Checking eBook Content of Goutham Selvaraj.htm ◦ Distinguishing Credible Sources 13. Promoting Lifelong Learning <ul style="list-style-type: none"> ◦ Utilizing eBooks for Skill Development ◦ Exploring Educational eBooks 14. Embracing eBook Trends <ul style="list-style-type: none"> ◦ Integration of Multimedia Elements ◦ Interactive and Gamified eBooks |
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