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33A - HARTMAN KENNEDY

This book discusses the various aspects, from production to marketing of turmeric and ginger, the world's two most important and invaluable medicinal spice crops. The book begins with their origin and history, global spread, and goes on to describe the botany, production agronomy, fertilizer practices, pest management, post-harvest technology, pharmacology and nutraceutical uses. The book presents the economy, import-export and world markets involved with reference to turmeric and ginger. It would be a benchmark and an important reference source for scientists, students, both undergraduate and post graduate, studying agriculture and food sciences and policy makers. It would be of great interest to professionals and industry involved in spice trade.

The book introduces the outcomes of latest research in the field of Chemical Engineering. The book also illustrates the application of Chemical Engineering principles to provide innovative and state-of-the-art solutions to problems associated with chemical industries. It covers a wide spectrum of topics in the area of Chemical Engineering such as Transfer operations, novel separation processes, adsorption, photooxidation, process control, modelling, and simulation. The book provides timely contribution towards implementation of recent approaches and methods in Chemical Engineering Research. It presents chapters focussed on several Chemical Engineering principles and methodologies of wide multidisciplinary applicability. The intended audience of this book will mainly consist of researchers, research students, and practitioners in Chemical Engineering and allied fields. The book can also serve researchers and students involved in multidisciplinary research.

The book about Indian Grey Hornbills *Ocyrceros birostris* gives an account of the research carried out by the author for his doctoral Thesis about hornbills, sans the complex data. Sometimes it takes the form of storytelling and how the secrets about hornbill's life were unraveled and sometimes it is just fact sharing. The book covers many aspects of the Indian Grey Hornbill's life, including how the hornbills manage to keep the sealed cavity clean? Latest findings about the species are also added along with photographs. Overall, it gives you glimpses of the life of these enchanting birds - hornbills !

This book gathers selected papers presented at the Inventive Communication and Computational Technologies conference (ICICCT 2021), held on 25-26 June 2021 at Gnanamani College of Technology, Tamil Nadu, India. The book covers the topics such as Internet of things, social networks, mobile communications, big data analytics, bio-inspired computing, and cloud computing. The book is exclusively intended for academics and practitioners working to resolve practical issues in this area.

Pharmaceutical Biotechnology is a unique compilation of reviews addressing frontiers in biologicals as a rich source for innovative medicines. This book fulfills the needs of a broad community of scientists interested in biologicals from diverse perspectives—basic research, biotechnology, protein engineering, protein delivery, medicines, pharmaceuticals and vaccinology. The diverse topics range from advanced biotechnologies aimed to introduce novel, potent engineered vaccines of unprecedented efficacy and safety for a wide scope of human diseases to natural products, small peptides and polypeptides engineered for discrete prophylaxis and therapeutic purposes. Modern biologicals promise to dramatically expand the scope of preventive medicine beyond the infectious disease arena into broad applications in immune and cancer treatment, as exemplified by anti-EGFR receptors antibodies for the treatment of breast cancer. The exponential growth in biologicals such as engineered proteins and vaccines has been boosted by unprecedented scientific breakthroughs made in the past decades culminating in an in-depth fundamental understanding of the scientific underpinnings of immune mechanisms together with knowledge of protein and peptide scaffolds that can be deliberately manipulated. This has in turn led to new strategies and processes. Deciphering the human, mammalian and numerous pathogens' genomes provides opportunities that never before have been available—identification of discrete antigens (genomes and antigenomes) that lend themselves to considerably improved antigens and monoclonal antibodies, which with more sophisticated engineered adjuvants and agonists of pattern recognition receptors present in immune cells, deliver unprecedented safety and efficacy. Technological development such as nanobiotechnologies (dendrimers, nanobodies and fullerenes), biological particles (viral-like particles and bacterial ghosts) and innovative vectors (replication-competent attenuated, replication-incompetent recombinant and defective helper-dependent vectors) fulfill a broad range of cutting-edge research, drug discovery and delivery applications. Most recent examples of breakthrough biologicals include the human papilloma virus vaccine (HPV, prevention of women genital cancer) and the multivalent Pneumococcal vaccines, which has virtually eradicated in some populations a most prevalent bacterial ear infection (i.e., otitis media). It is expected that in the years to come similar success will be obtained in the development of vaccines for diseases which still represent major threats for human health, such as AIDS, as well as for the generation of improved vaccines against diseases like pandemic flu for which vaccines are currently available. Furthermore, advances in comparative immunology and innate immunity revealed opportunities for innovative strategies for ever smaller biologicals and vaccines derived from species such as llama and sharks, which carry tremendous potential for innovative biologicals.

cals already in development stages in many pharmaceutical companies. Such recent discoveries and knowledge exploitations hold the promise for breakthrough biologicals, with the coming decade. Finally, this book caters to individuals not directly engaged in the pharmaceutical drug discovery process via a chapter outlining discovery, preclinical development, clinical development and translational medicine issues that are critical the drug development process. The authors and editors hope that this compilation of reviews will help readers rapidly and completely update knowledge and understanding of the frontiers in pharmaceutical biotechnologies.

and THE PUBLIC LIABILITY INSURANCE RULES, 1991

This book discusses the latest developments in plant-mediated fabrication of metal and metal-oxide nanoparticles, and their characterization by using a variety of modern techniques. It explores in detail the application of nanoparticles in drug delivery, cancer treatment, catalysis, and as antimicrobial agent, antioxidant and the promoter of plant production and protection. Application of these nanoparticles in plant systems has started only recently and information is still scanty about their possible effects on plant growth and development. Accumulation and translocation of nanoparticles in plants, and the consequent growth response and stress modulation are not well understood. Plants exposed to these particles exhibit both positive and negative effects, depending on the concentration, size, and shape of the nanoparticles. The impact on plant growth and yield is often positive at lower concentrations and negative at higher ones. Exposure to some nanoparticles may improve the free-radical scavenging potential and antioxidant enzymatic activities in plants and alter the micro-RNAs expression that regulate the different morphological, physiological and metabolic processes in plant system, leading to improved plant growth and yields. The nanoparticles also carry out genetic reforms by efficient transfer of DNA or complete plastid genome into the respective plant genome due to their miniscule size and improved site-specific penetration. Moreover, controlled application of nanomaterials in the form of nanofertilizer offers a more synchronized nutrient fluidity with the uptake by the plant exposed, ensuring an increased nutrient availability. This book addresses these issues and many more. It covers fabrication of different/specific nanomaterials and their wide-range application in agriculture sector, encompassing the controlled release of nutrients, nutrient-use efficiency, genetic exchange, production of secondary metabolites, defense mechanisms, and the growth and productivity of plants exposed to different manufactured nanomaterials. The role of nanofertilizers and nano-biosensors for improving plant production and protection and the possible toxicities caused by certain nanomaterials, the aspects that are little explored by now, have also been generously elucidated.

This book presents high-quality research papers that demonstrate how emerging technologies in the field of intelligent systems can be used to effectively meet global needs. The respective papers highlight a wealth of innovations and experimental results, while also addressing proven IT governance, standards and practices, and new designs and tools that facilitate rapid information flows to the user. The book is divided into five major sections, namely: "Advances in High Performance Computing", "Advances in Machine and Deep Learning", "Advances in Networking and Communication", "Advances in Circuits and Systems in Computing" and "Advances in Control and Soft Computing".

Re-visiting or re-contextualization of India by the Indian Writers in English offered exciting possibilities in fiction since 1980s. India is a huge construct in which each segment of the society feels it

owns the totality in much the same way as the whole structure assimilates and celebrates plurality authenticating different marginalized sections and their narratives, the postcolonial way. Of late these voices from margins and their narratives have become integral to the Indian English Fiction scene. Indian history offered a vast repertoire for Indian fiction writers in English as it happened in the case of African writers in English in the fifties and sixties. Similarly, they subverted English language to make it their own using it in a freewheeling, resonant manner. Salman Rushdie, I. Allan Sealy, Amitav Ghosh, Dina Mehta, Githa Hariharan, Arundhati Roy and a host of other novelists have created a fictional corpus providing space, voice and visibility to marginalized groups in terms of class, community, religion and gender. These resistance narratives could be compared with the best in Regional Literatures in India as well as African English classics. The twenty-six articles in this anthology, as such, offer re-mappings of perspectives by the postcolonial Indian English Fictionists. These writers have made a habit of re-viewing history, resisting hegemonic perspectives, both imposed and home-grown, while projecting a spirit of liberation in the process. The issues the scholars in this anthology have dealt with are wide ranging, from reconstruction of minority histories, nationalism, communalism, dalit and women perspectives to freedom struggle revisited as reflected in an array of fascinating fictional works.

This is my blood, this is my song. In the early 1940s in Czechoslovakia, Rafael Ullmann and his family are sent to Terezin, the so-called model ghetto for Jewish artists. In the 1970s in Canada, Annie Ullmann lives a predictable, lonely life on a prairie with her reclusive father and deaf-dumb mother. Thirty years later, in Australia, Joe Hawker is uncertain about himself and his future. Told across three continents and time-lines, *This Is My Song* is a symphony encouraging us to find our own music.

This book is open access under a CC BY 4.0 license. By 2050, human population is expected to reach 9.7 billion. The demand for increased food production needs to be met from ever reducing resources of land, water and other environmental constraints. Rice remains the staple food source for a majority of the global populations, but especially in Asia where ninety percent of rice is grown and consumed. Climate change continues to impose abiotic and biotic stresses that curtail rice quality and yields. Researchers have been challenged to provide innovative solutions to maintain, or even increase, rice production. Amongst them, the 'green super rice' breeding strategy has been successful for leading the development and release of multiple abiotic and biotic stress tolerant rice varieties. Recent advances in plant molecular biology and biotechnologies have led to the identification of stress responsive genes and signaling pathways, which open up new paradigms to augment rice productivity. Accordingly, transcription factors, protein kinases and enzymes for generating protective metabolites and proteins all contribute to an intricate network of events that guard and maintain cellular integrity. In addition, various quantitative trait loci associated with elevated stress tolerance have been cloned, resulting in the detection of novel genes for biotic and abiotic stress resistance. Mechanistic understanding of the genetic basis of traits, such as N and P use, is allowing rice researchers to engineer nutrient-efficient rice varieties, which would result in higher yields with lower inputs. Likewise, the research in micronutrients biosynthesis opens doors to genetic engineering of metabolic pathways to enhance micronutrients production. With third generation sequencing techniques on the horizon, exciting progress can be expected to vastly improve molecular markers for

gene-trait associations forecast with increasing accuracy. This book emphasizes on the areas of rice science that attempt to overcome the foremost limitations in rice production. Our intention is to highlight research advances in the fields of physiology, molecular breeding and genetics, with a special focus on increasing productivity, improving biotic and abiotic stress tolerance and nutritional quality of rice.

This book constitutes the refereed proceedings of the First International Conference on Advances in Computing and Data Sciences, ICACDS 2016, held in Ghaziabad, India, in November 2016. The 64 full papers were carefully reviewed and selected from 502 submissions. The papers are organized in topical sections on Advanced Computing; Communications; Informatics; Internet of Things; Data Sciences.

This book presents high-quality research papers presented at International Conference on Applications of Networks, Sensors and Autonomous Systems Analytics (ICANSAA 2020), held during December, 11 - 12, 2020, at JIS College of Engineering, Kalyani, West Bengal, India. The major topics covered are cyber-physical systems and sensor networks, data analytics and autonomous systems and MEMS and NEMS with applications in biomedical devices. It includes novel and innovative work from experts, practitioners, scientists, and decision-makers from academia and industry.

This edited volume focuses on the characterization, reclamation, bioremediation, and phytoremediation of salt affected soils and waterlogged sodic soils. Innovative technologies in managing marginal salt affected lands merit immediate attention in the light of climate change and its impact on crop productivity and environment. The decision-making process related to reclamation and management of vast areas of salt affected soils encompasses consideration of economic viability, environmental sustainability, and social acceptability of different approaches. The chapters in this book highlight the significant environmental and social impacts of different ameliorative techniques used to manage salt affected soils. Readers will discover new knowledge on the distribution, reactions, changes in bio-chemical properties and microbial ecology of salt affected soils through case studies exploring Indian soils. The contributions presented by experts shed new light on techniques such as the restoration of degraded lands by growing halophyte plant species, diversification of crops and introduction of microbes for remediation of salt infested soils, and the use of fluorescent pseudomonads for enhancing crop yields.

Contributed articles.

This book features high-quality research papers presented at the 3rd International Conference on Computational Intelligence in Pattern Recognition (CIPR 2021), held at the Institute of Engineering and Management, Kolkata, West Bengal, India, on 24 - 25 April 2021. It includes practical development experiences in various areas of data analysis and pattern recognition, focusing on soft computing technologies, clustering and classification algorithms, rough set and fuzzy set theory, evolutionary computations, neural science and neural network systems, image processing, combinatorial pattern matching, social network analysis, audio and video data analysis, data mining in dynamic environments, bioinformatics, hybrid computing, big data analytics and deep learning. It also provides innovative solutions to the challenges in these areas and discusses recent developments.

The book comprises selected papers presented at the International Conference on Wireless Commu-

nication (ICWiCOM), which is organized by D. J. Sanghvi College of Engineering's Department of Electronics and Telecommunication Engineering. The book focuses on specific topics of wireless communication, like signal and image processing applicable to wireless domains, networking, microwave and antenna design, and telemedicine systems. Covering three main areas - networking, antenna designs and embedded systems applicable to communication - it is a valuable resource for postgraduate and doctoral students.

The Revolutionary Developments In The Field Of Information Technology (It) And The Compulsions Of Globalization Have Made It Imperative To Reorient Our Approach To The Teaching Of English In India. The Introduction Of Computers And Other Multi-Media Devices Into The Language Class-Room Has Made It Possible For New Technologies To Be Applied For Instructional Purposes. A Large Majority Of The Articles Put Together In This Book Underline The Need To Adopt Technology Enhanced Methods Of Language Teaching In The Context Of Globalization And Identify The Materials And Means For An Extensive Use Of Computers And Other It Resources For Strengthening English Language Teaching In India. Teachers, Scholars, Elt Specialists And Call Experts Will Certainly Find This Book Very Useful.

This book gathers state-of-the-art research in computational engineering and bioengineering to facilitate knowledge exchange between various scientific communities. Computational engineering (CE) is a relatively new discipline that addresses the development and application of computational models and simulations often coupled with high-performance computing to solve complex physical problems arising in engineering analysis and design in the context of natural phenomena. Bioengineering (BE) is an important aspect of computational biology, which aims to develop and use efficient algorithms, data structures, and visualization and communication tools to model biological systems. Today, engineering approaches are essential for biologists, enabling them to analyse complex physiological processes, as well as for the pharmaceutical industry to support drug discovery and development programmes.

The perfect little notebook created just for those who love to play golf! Great for making lists, tracking finances, or starting a journal. A thoughtful gift that is under \$10! Vibrant colored matte finish flexible soft cover 100 blank college lined pages Handy 6 x 9 size tucks into purses and backpacks "A must-read for anyone interested in incorporating meditation into their lifestyle." --Sanjay Gupta, MD, chief medical correspondent for CNN Heartfulness is an ideal, a spiritual way of living by and from the heart that is inclusive of all ideologies, beliefs, and religions. In this heart-centered book, a student in conversation with his teacher, Kamlesh D. Patel—affectionately known as Daaji, the fourth and current spiritual guide of the century-old Heartfulness tradition—present a unique method of meditation with the power to facilitate an immediate, tangible spiritual experience, irrespective of a person's faith. Our modern, fast-paced world can be an overwhelming place. Every day, we're bombarded with messages telling us that in order to be happy, fulfilled, and worthy, we must be better, do more, and accumulate as much material wealth as possible. Most of us move through our busy lives with our minds full of these ideas, multitasking as we strive to navigate the responsibilities and expectations we must meet just to make it through the day. But what if there is another way? What if, rather than letting the busyness of life overtake our minds, we learn to be heartfelt instead? Based on Daaji's own combination of approaches and practices for the modern seeker—which draws from

the teachings of Sahaj Marg, meaning “Natural Path”—Heartfulness is a contemporized version of the ancient Indian practice of Raja Yoga, a tradition that enables the practitioner to realize the higher Self within. While many books describe refined states of being, The Heartfulness Way goes further, providing a pragmatic course to experience those states for oneself, which, per the book’s guiding principle, is “greater than knowledge.” Heartfulness meditation consists of four elements—relaxation, meditation, cleaning, and prayer—and illuminates the ancient, defining feature of yogic transmission (or pranahuti), the utilization of divine energy for spiritual growth and transformation. Using the method, detailed practices, tips, and practical philosophy offered in this book, you’ll reach new levels of attainment and learn to live a life more deeply connected to the values of the Heartfulness way—with acceptance, humility, compassion, empathy, and love.

Find the bay of hope . . . Right next to the ocean of grief stands the bay of hope. It’s made of billions of sand particles, each one insignificant on its own, but together a force to reckon with. The ocean continues to try to swallow the bay and the golden sand smiles, washed by the glistening tears. As an oncologist, it’s difficult to come home and have a normal meal or sleep without being awakened by a wet pillow, unsure if the tears were mine or those of a patient’s. I have understood that in this extraordinary universe, I am but a mere speck, as small and inconsequential as the sand particle on the beach. But with the bond that I have built with my patients, I am resolute, as indomitable as any avenger of cancer. These survivors have taught me more than what medicine has. These are not 108 stories. This is the future of our battle against cancer. These are the footsteps these survivors have taken, from tears to smiles. I Am a Survivor exemplifies the cancer survivors of the human race, their journey and their demonstration of flawless endurance. It uncovers stories of several extraordinary cancer survivors who live their lives with the same intensity as others. This book is an attempt to honour what they stand for, and it offers their tale as an example for those walking the same path.

This great book by a mother-daughter team is all about you! A refreshing look at the parent-child relationship, through poems.

The proceedings covers advanced and multi-disciplinary research on design of smart computing and informatics. The theme of the book broadly focuses on various innovation paradigms in system knowledge, intelligence and sustainability that may be applied to provide realistic solution to varied problems in society, environment and industries. The volume publishes quality work pertaining to the scope of the conference which is extended towards deployment of emerging computational and knowledge transfer approaches, optimizing solutions in varied disciplines of science, technology and healthcare.

Describes the evolution of the first flowering plants and explores the production of a concentrated food source that would allow larger forms of life to flourish

Papers presented at the Seminar on Prison Writing in India, held at Mysore during 25-27 September 2004.

This book includes original, unpublished contributions presented at the Sixth International Conference on Emerging Applications of Information Technology (EAIT 2020), held at the University of Kalyani, Kalyani, West Bengal, India, on November 2020. The book covers the topics such as image processing, computer vision, pattern recognition, machine learning, data mining, big data and analytics, information security and privacy, wireless and sensor networks, and IoT. It will also include IoT application-related papers in pattern recognition, artificial intelligence, expert systems, natural language understanding, image processing, computer vision, applications in biomedical engineering, artificial neural networks, fuzzy logic, evolutionary optimization, data mining, Web intelligence, intelligent agent technology, virtual reality, and visualization.

The book includes research papers on current developments in the field of soft computing and signal processing, selected from papers presented at the International Conference on Soft Computing and Signal Processing (ICSCSP 2018). It features papers on current topics, such as soft sets, rough sets, fuzzy logic, neural networks, genetic algorithms and machine learning. It also discusses various aspects of these topics, like technologies, product implementation, and application issues.

Verse work on Haṭha yoga.