Guidelines For Netaji Subhas Icar International Fellowships

Statistical Inference from High Dimensional DataHandbook of Plant-Based Meat AnalogsICAR Annual ReportEnvironmental ContaminantsFeeding a Sustainable Blue Revolution: The Physiological Consequences of Novel Ingredients on Farmed FishPlant Biotechnology: Progress in Genomic EraParliamentary DebatesMicrobial Diversity in Ecosystem Sustainability and Biotechnological ApplicationsAdvances in Legume ResearchIndian FarmingRural Development and ProsperityAnnual Report on the Zoological Survey of India for the Year ...Indian Trade JournalAnnual ReportModern AgricultureIndian Pesticides DirectoryIndia Who's whoReport and List of AccessionsJñānabhaProceedings of the Indian Science Congress Carlos Fernandez-Lozano Gokare A. Ravishankar Indian Council of Agricultural Research Pritam Ganguly Luisa M. P. Valente S. M. Paul Khurana India. Parliament. Rajya Sabha Tulasi Satyanarayana Diego Rubiales Dool Singh Zoological Survey of India Jute Technological Research Laboratories Indian Museum Indian Science Congress Association

real world problems can be high dimensional complex and noisy more data does not imply more information different approaches deal with the so called curse of dimensionality to reduce irrelevant information a process with multidimensional information is not necessarily easy to interpret nor process in some real world applications the number of elements of a class is clearly lower than the other the models tend to assume that the importance of the analysis belongs to the majority class and this is not usually the truth the analysis of complex diseases such as cancer are focused on more than one dimensional omic data the increasing amount of data thanks to the reduction of cost of the high throughput experiments opens up a new era for integrative data driven approaches entropy based approaches are of interest to reduce the dimensionality of high dimensional data

handbook of plant based meat analogs innovation technology and quality presents the growing opportunities and challenges of meat substitutes from plant based resources addressing core topics from source ingredients to consumer acceptance the book provides a comprehensive starting point for those seeking to explore sustainable meat alternative products to date the full potential of plant based meat products has been underexplored underutilized and underrepresented plant based meat analogs provide options for health benefits for vegetarians and non vegetarians alike they also offer improved ecological profiles through reduction of greenhouse gases and other environmental impacts this book provides the most up to date information on plant based meat analogs sources of ingredients industrial processes large scale production health benefits including the safety and regulatory aspects and environmental implications organizes chapters by sections on types processing health benefits sensory evaluation and regulatory safety issues of meat analogs includes methods and protocols for producing storing and evaluating meat analogs covers meat analogs from plants grains nuts microbes and more provides case studies to illustrate concepts and practices

this new volume looks at the impact assessment and remediation of various environmental contaminants it discusses the environmental changes that can occur due to arsenic heavy metals herbicides fluorides microplastics chemical fertilizers contaminants the remedial measures of these environmental contaminants and how to analyze trace level concentrations of contaminants

refinement in sequencing technologies and potential of genomic research resulted in meteoric growth of biological information such as sequences of dna rna and protein requiring databases for efficient storage management and retrieval of the biological information

also computational algorithms for analysis of these colossal data became a vital aspect of biological sciences the work aims to show the process of turning bioscience innovation into companies and products covering the basic science the translation of science into technology due to rapid developments there seems to be no basic difference between the pharmaceutical industry and the biotechnological industry however approved products in the pipeline and renewed public confidence make it one of the most promising areas of economic growth in the near future india offers a huge market for the products as well as cheap manufacturing base for export the book is a sincere work of compilation of new and recent advances in the topic of concern through various innovative researches and scientific opinion therefrom the book is dedicated to the readers who will definitely find it interesting and knowledgeable in carrying out their respective researches in different aspects of applied microbiology and biotechnology

this volume comprehensively reviews recent advances in our understanding of the diversity of microbes in various types of terrestrial ecosystems such as caves deserts and cultivated fields it is written by leading experts and highlights the culturable microbes identified using conventional approaches as well as non culturable ones unveiled with metagenomic and microbiomic approaches it discusses the role of microbes in ecosystem sustainability and their potential biotechnological applications the book further discusses the diversity and utility of ectomycorrhizal and entomopathogenic fungi and yeasts that dwell on grapes it examines the biotechnological applications of specific microbes such as lichens xylan and cellulose saccharifying bacteria and archaea chitinolytic bacteria methanogenic archaea and pathogenic yeasts

legumes crops have an extraordinary importance for the agriculture and the environment in a world urgently requiring more sustainable agriculture food security and healthier diets the demand for legume crops is on the rise the international legume society ils nsseme com organizes a triannual series of conferences with the goal to serve as a forum to discuss interdisciplinary progress on legume research the second international legume society conference ils2 hosted in october 2016 at troia portugal was the starting point for the research topic advances in legume research in fips that was also open to spontaneous submissions

in the indian context contributed articles

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