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Created by professors for professors, the Faculty Awards compendium is the first and only university awards program in the United States based on faculty peer evaluations. The Faculty Awards series recognizes and rewards outstanding faculty members at colleges and universities across the United States. The volume contents aspects as crops i.e. Clusterbean, Mothbean, Cowpea, Horsegram, Mungbean, Rice bean, Indian bean, Winged bean and other minor pulses grown in arid and semi-arid regions. Green technologies are no longer the "future" of science, but the present. With more and more mature industries, such as the process industries, making large strides seemingly every single day, and more consumers demanding products created from green technologies, it is essential for any business in any industry to be familiar with the latest processes and technologies. It is all part of a global effort to "go greener," and this is nowhere more apparent than in fermentation technology. This second volume in the groundbreaking new set, High Value Fermentation Products, focuses on industries that a concerned with human welfare, including the leather industry, textiles, pharmaceutical and medical, food processing, and others. Covering topics such as chitin and chitosan, microbial polyhydroxyalkanoates, propanediol, and many others, the editors and contributors have contributed to an extremely important facet of chemical and process engineering and how to move these industries into a much more sustainable and environmentally conscious direction. From converting waste into apparel to creating healthier foods and more effective medicines, this is truly a monumental work that is a must-have for any chemical engineer, scientist, or chemist. The contributed volume aims to explicate and address the difficulties and challenges that of seamless integration of the two core disciplines of computer science, i.e., computational intelligence and data mining. Data Mining aims at the automatic discovery of underlying non-trivial knowledge from datasets by applying intelligent analysis techniques. The interest in this research area has experienced a considerable growth in the last years due to two key factors: (a) knowledge hidden in organizations' databases can be exploited to improve strategic and managerial decision-making; (b) the large volume of data managed by organizations makes it impossible to carry out a manual analysis. The book addresses different methods and techniques of integration for enhancing the overall goal of data mining. The book helps to disseminate the knowledge about some innovative, active research directions in the field of data mining, machine and computational intelligence, along with some current issues and applications of related topics. The second volume of The Cambridge Economic History of the Modern World explores the development of modern economic growth from 1870 to the present. Leading experts in economic history offer a series of regional studies from around the world, as well as thematic analyses of key factors governing the differential outcomes in different parts of the global economy. Topics covered include human capital, capital and technology, geography and institutions, living standards and inequality, trade and immigration, international finance, and warfare and empire. This book constitutes the thoroughly refereed post-conference proceedings of the 4th International Conference on Computing and Network Communications (CoCoNet'20), October 14–17, 2020, Chennai, India. The papers presented were carefully reviewed and selected from several initial submissions. The papers are organized in topical sections on Signal, Image and Speech Processing, Wireless and Mobile Communication, Internet of Things, Cloud and Edge Computing, Distributed Systems, Machine Intelligence, Data Analytics, Cybersecurity, Artificial Intelligence and Cognitive Computing and Circuits and Systems. The book is directed to the researchers and scientists engaged in various fields of computing and network communication domains. The International Journal of Indian Psychology (ISSN 2348-5396) is an academic journal that examines the intersection of psychology, home sciences, and education. IJIP is published quarterly and is available in electronic versions. Our expedited review process allows for a thorough analysis by expert peer-reviewers within a time line that is much more favorable than many other academic publications. A Poetry collection with different themes by multiple writers. The second edition of the "go-to" reference in this field is completely updated and features more

than 80% new content, with emphasis on new developments in the field, especially in industrial applications. No other book covers the topic in such a comprehensive manner and in such high quality. Edited by the Nobel laureate R. H. Grubbs and D. J. O'Leary, Volume 2 of the 3-volume work focusses on applications in organic synthesis. With a list of contributors that reads like a "Who's-Who" of metathesis, this is an indispensable one-stop reference for chemists in academia and industry. View the set here - <http://www.wiley.com/WileyCDA/WileyTitle/productCd-3527334246.html> Other available volumes: Volume 1: Catalyst Development and Mechanism, Editors: R. H. Grubbs and A. G. Wenzel - <http://www.wiley.com/WileyCDA/WileyTitle/productCd-3527339485.html> Volume 3: Polymer Synthesis, Editors: R. H. Grubbs and E. Khosravi - <http://www.wiley.com/WileyCDA/WileyTitle/productCd-3527339507.html> Revised version of papers presented at the National Workshop for Fifth ICSSR Survey of Psychological Research, held at Delhi during 23-24 October 2006. This book proposes a comprehensive overview of the state-of-the-art research work on multimedia analysis in IoT applications. This is a second volume by editors which provides theoretical and practical approach in the area of multimedia and IOT applications and performance analysis. Further, multimedia communication, deep learning models to multimedia data, and the new (IOT) approaches are also covered. It addresses the complete functional framework in the area of multimedia data, IoT, and smart computing techniques. It bridges the gap between multimedia concepts and solutions by providing the current IOT frameworks, their applications in multimedia analysis, the strengths and limitations of the existing methods, and the future directions in multimedia IOT analytics. The Chemistry inside Spices & Herbs: Research and Development brings comprehensive information about the chemistry of spices and herbs with a focus on recent research in this field. The book is an extensive 2-part collection of 20 chapters contributed by experts in phytochemistry with the aim to give the reader deep knowledge about phytochemical constituents in herbal plants and their benefits. The contents include reviews on the biochemistry and biotechnology of spices and herbs, herbal medicines, biologically active compounds and their role in therapeutics among other topics. Chapters which highlight natural drugs and their role in different diseases and special plants of clinical significance are also included. Part II continues from the previous part with chapters on the treatment of skin diseases and oral problems. This part focuses on clinically important herbs such as turmeric, fenugreek, ashwagandha (Indian winter cherry), basil, Terminalia chebula (black myrobalan). In terms of phytochemicals, this part presents chapters that cover resveratrol, piperine and curcumin. This book is an ideal resource for scholars (in life sciences, phytomedicine and natural product chemistry) and general readers who want to understand the importance of herbs, spices and traditional medicine in pharmaceutical and clinical research. The International Journal of Indian Psychology (ISSN 2348-5396) is an academic journal that examines the intersection of psychology, home sciences, and education. IJIP is published quarterly and is available in electronic versions. Our expedited review process allows for a thorough analysis by expert peer-reviewers within a time line that is much more favorable than many other academic publications This book presents select proceedings of the Indian Geotechnical and Geoenvironmental Engineering Conference (IGGEC-21). Various topics covered in this book include geotechnical engineering, earthquake geotechnical engineering, geoenvironmental engineering, ground improvement, transportation geotechnics, waste management and sustainable engineering. The book will be a valuable reference for researchers and professionals in the discipline of civil, materials, geoenvironmental engineering, landfills, hydrogeology, ground improvement and earthquake geotechnical engineering. ONE OF A FOUR-BOOK COLLECTION SPOTLIGHTING CLASSIC ARTICLES Landmark research findings and reviews in aluminum reduction technology Highlighting some of the most important findings and insights reported over the past five decades, this volume features many of the best original research papers and reviews on aluminum reduction technology published from 1963 to 2011. Papers have been organized into seven themes: 1. Fundamentals 2. Modeling 3. Design 4. Operations 5. Control 6. Environmental 7. Alternative processes The first six themes deal with conventional Hall-Héroult electrolytic reduction technology, whereas the last theme features papers dedicated to nonconventional processes. Each section begins with a brief introduction and ends with a list of recommended articles for further reading, enabling researchers to explore each subject in greater depth. The papers for this volume were selected from among some 1,500 Light Metals articles. Selection was based on a rigorous review process. Among the papers, readers will find breakthroughs in science as well as papers that have had a major impact on technology. In addition, there are expert reviews summarizing our understanding of key topics at the time of publication. From basic research to advanced applications, the articles published in this volume collectively represent a complete overview of aluminum reduction technology. It will enable students, scientists, and engineers to trace the history of aluminum reduction technology and bring themselves up to date with the current state of the technology. Board-certified cardiologist Dr. Stephen T. Sinatra discusses the importance of energy metabolism on cardiovascular health and the positive impact these three energy-supplying nutrients have on the cardiovascular system. He guides you through the basics of energy metabolism and cardiac bioenergetics, and clearly explains the role of coenzyme Q10, L-carnitine, and D-ribose in the body and specifically how they affect your heart health. He also provides concise and informative examples of case histories and scientific studies that are testament to the important contribution the supplemental use of these energy-supplying nutrients make in the lives of people with heart disease every day. Declassified documents arguably offer a premier vantage for understanding global governance, current security concerns, and the international market. While the first volume dealt with India-US bilateral relations during the 'Formative Years', this two-part volume focuses on the 'Later Years': the Lyndon B Johnson—Richard M Nixon years (1965–1972), a time when cold war politics had set in, and cold war alliances were evolving in both blocs. These selected documents are collected from the Presidential Libraries (Roosevelt–Carter), White House Papers, National Security Council, Office of Strategic Services, Central Intelligence Agency, and Foreign Relations archives. The two books examine the following topics chronologically: American Interests Abroad; US Foreign Economic Assistance in the Developing World: Market, Military, Geopolitics and Food; India's foreign policy; bilateral relations with the Soviet Union; bilateral relations with China and the 1962 war; bilateral relations with Pakistan and the 1965 war; US military aid; and India's Nuclear Program. This volume comprises seven chapters chart the course of Washington's increasing involvement in South Asia. The inhibition of angiogenesis is an effective mechanism of slowing down tumor growth and malignancies. The process of induction or pro-angiogenesis is highly desirable for the treatment of cardiovascular diseases, wound healing disorders, and more. Efforts to understand the molecular basis, both for inhibition and induction, have yielded fascinating results. Originally published by Bentham and now distributed by Elsevier, Anti-Angiogenesis Drug Discovery and Development, Volume 2 is an compilation of well-written reviews on various aspects of the anti-angiogenesis process. These reviews have been contributed by leading practitioners in drug discovery science and highlight the major developments in this exciting field in the last two decades. These reader-friendly chapters cover topics of great scientific importance, many of which are considered significant medical breakthroughs, making this book excellent reading both for the novice as well as for expert medicinal chemists and clinicians. Edited and written by leading experts in angiogenesis drug development Reviews recent advances in the field, such as coverage of anti-angiogenic drugs in ovarian cancer Reports current strategies and future outlook for anti-angiogenic therapy and cardiovascular diseases The volume provides a complex portrait of the chieftains of Bihar and their relationship with the Mughal Empire as well as their role in the consolidation and expansion of the Mughal Empire in India. Please note: Taylor & Francis does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka This book is written to get an overall idea of "dynastic politics" in India. It is always kept in mind that a citizen of India should know more about the politicians who are in the Government and form policies, etc. to take the country in the proper direction, at the same time the book should be interesting. Wherever possible, family trees are shown as well as the assets of our politicians. It was natural to start with the Nehru Gandhi family, being one of the largest and long-ruling families at the helm of all affairs. Then State-wise, the families are chosen and the account is presented. Since the volume is huge, this book is in two volumes. States are chosen alphabetically. So, even if the Nehru Gandhi family is in Volume 1, Tamil Nadu, Telangana, Uttar Pradesh, etc. are in Volume 2. Early rulers in Indian history used to handover the throne to their sons and then to the next generations for generations to come until some larger event upset the process, mostly conspiracies by persons like very close aides of the king or a revolt. Similar lines were followed even during our democracy passing on the rule to the next generation, which gave rise to dynastic rule. Indian politics has witnessed a large spectrum of politicians from various fields. Initially, it consisted mainly of leaders from the field of law. But now, we find that we have eminent personalities from the sports field, actors, actresses, superstars from the silver screen; the literary field is no exception; we have writers, poets, and so on; economists find a special place in the political arena; politics does not shun even criminals or few dacoits who then turned to politics after their surrender. Businessmen, kings or we can say princes from princely states as Britishers decided to call them are also found here. We have the learned people in politics as well as the illiterate people (angutha chhaap) who learnt to sign only after assuming office on getting elected. The workshop organized by the international centre for science and technology provided an occasion for researchers active both in homogeneous and heterogeneous catalysis to meet and look for common interpretations and a common language. Genetic engineering and biotechnology along with conventional breeding have played an important role in developing superior cultivars by transferring economically important traits from distant, wild and even unrelated species to the cultivated varieties which otherwise could not have been possible with conventional breeding. There is a vast amount of literature pertaining to the genetic improvement of crops over last few decades. However, the wonderful results achieved by crop scientists in food legumes' research and development over the years are scattered in different journals of the World. The two volumes in the series 'Alien Gene Transfer in Crop Plants' address this issue and offer a comprehensive reference on the developments made in major food crops of the world. These volumes aim at bringing the contributions from globally renowned scientists at one platform in a reader-friendly manner. The second volume entitled, "Alien Gene Transfer in Crop Plants: Achievements and Impact" will deal more with the practical aspects. This volume will cover achievements of alien gene transfer in major food crops of the world and their impact on development of newer genetic variability and additional avenues for selection; development of superior cultivars for increased yield, resistance to biotic and abiotic stresses, improved nutritional and industrial quality; innovation of new techniques and positive as well as

negative environmental implications. This volume has been divided into four groups with an aim to cover all major cereals, pulses, oilseeds and other crops (vegetable and horticultural crops) which are of economic importance. Laboratory Methods for Soil Health Analysis Analyzing, comparing, and understanding soil health data The maintenance of healthy soil resources is instrumental to the success of an array of global efforts and initiatives. Whether they are working to combat food shortages, conserve our ecosystems, or mitigate the impact of climate change, researchers and agriculturalists the world over must be able to correctly examine and understand the complex nature of this essential resource. These new volumes have been designed to meet this need, addressing the many dimensions of soil health analysis in chapters that are concise, accessible and applicable to the tasks at hand. Soil Health, Volume Two: Laboratory Methods for Soil Health Analysis provides explanations of the best practices by which one may arrive at valuable, comparable data and incisive conclusions, and covers topics including: Sampling considerations and field evaluations Assessment and interpretation of soil-test biological activity Macro- and micronutrients in soil quality and health PLFA and EL-FAME indicators Offering a practical guide to collecting and understanding soil health data, this volume will be of great interest to all those working in agriculture, private sector businesses, non-governmental organizations (NGOs), academic-, state-, and federal-research projects, as well as state and federal soil conservation, water quality and other environmental programs. Microorganisms are a good indicator of soil health. Plant growth-promoting microorganisms protect plants from the stresses of water, salt, metal, biotic, and so on, and are well known for strategically modulating the plant mechanisms to defend and mitigate environmental stresses. Taking a multidisciplinary approach, this volume explores the role of plant microorganisms in ecological and agricultural revitalization beyond normal agriculture practices and offers practical and applied solutions for the restoration of degraded lands to fulfill human needs with food, fodder, fuel, and fiber. It also provides a single comprehensive platform for soil scientists, agriculture specialists, ecologists, and those in related disciplines. Features • Presents cutting-edge microbial biotechnology as a tool for restoring degraded lands • Explores the aspects of sustainable development of degraded lands using microorganism-inspired land remediation • Highlights sustainable food production intensification in nutrient-poor lands through innovative use of microbial inoculants • Explains the remediation of polluted land for regaining biodiversity and achieving United Nations Sustainable Development Goals • Includes many real-life applications from South Asia offering solutions to today's agricultural problems This book will be of interest to professionals, researchers, and students in environmental, soil, and agricultural sciences as well as stakeholders, policy makers, and practitioners with an interest in this field. The abiotic stresses like drought, temperature, cold, salinity, heavy metals etc. affect a great deal on the yield performance of the agricultural crops. To cope up with these challenges, plant breeding programs world-wide are focussing on the development of stress tolerant varieties in all crop species. Significant genomic advances have been made for abiotic stress tolerance in various crop species in terms of availability of molecular markers, QTL mapping, genome-wide association studies (GWAS), genomic selection (GS) strategies, and transcriptome profiling. The broad-range of articles involving genomics and breeding approaches deepens our existing knowledge about complex traits. The chapters are written by authorities in their respective fields. This book provides comprehensive and consolidated account on the applications of the most recent findings and the progress made in genomics assisted breeding for tolerance to abiotic stresses in many important major crop species with a focus on applications of modern strategies for sustainable agriculture. The book is especially intended for students, molecular breeders and scientists working on the genomics-assisted genetic improvement of crop species for abiotic stress tolerance. Board-certified cardiologist Dr. Stephen T. Sinatra discusses the importance of energy metabolism on cardiovascular health and the positive impact these three energy-supplying nutrients have on the cardiovascular system. He guides you through the basics of energy metabolism and cardiac bioenergetics, and clearly explains the role of coenzyme Q10, L-carnitine, and D-ribose in the body and specifically how they affect your heart health. He also provides concise and informative examples of case histories and scientific studies that are testament to the important contribution the supplemental use of these energy-supplying nutrients make in the lives of people with heart disease every day. This volume documents the proceedings of the Second International Symposium on Polyimides and Other High Temperature Polymers: Synthesis, Characterization and Applications, held in Newark, New Jersey, December 3-6, 2001. Polyimides possess many desirable attributes, so this class of materials has found applications in many technologies ranging from India and International Law, volume 2 examines India's policy and practical approach to modern and emerging subjects such as energy, investment, sports, banking, biotechnology, taxation, water courses, feminism, air law and role of India in UN reforms. The most discussed interlinked issues of civilian nuclear energy and nuclear weapons are analysed in two separate chapters. This volume also examines legal challenges and offers possible solutions in the area of private international law, which hopefully would serve the purposes of relevant policy-makers, judiciary, common men and women and 2.5 million Non-Resident Indians (NRIs). India and International Law, volume 2 will enable the readers to realize the sheer magnitude of legal challenges faced by India, hence, one way forward is to consider some of the suggestions offered by the authors. It is hoped that these two volumes will provide a useful framework for similar studies and will remain a must source of consultation for those who are interested in India's state practice on international law.

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