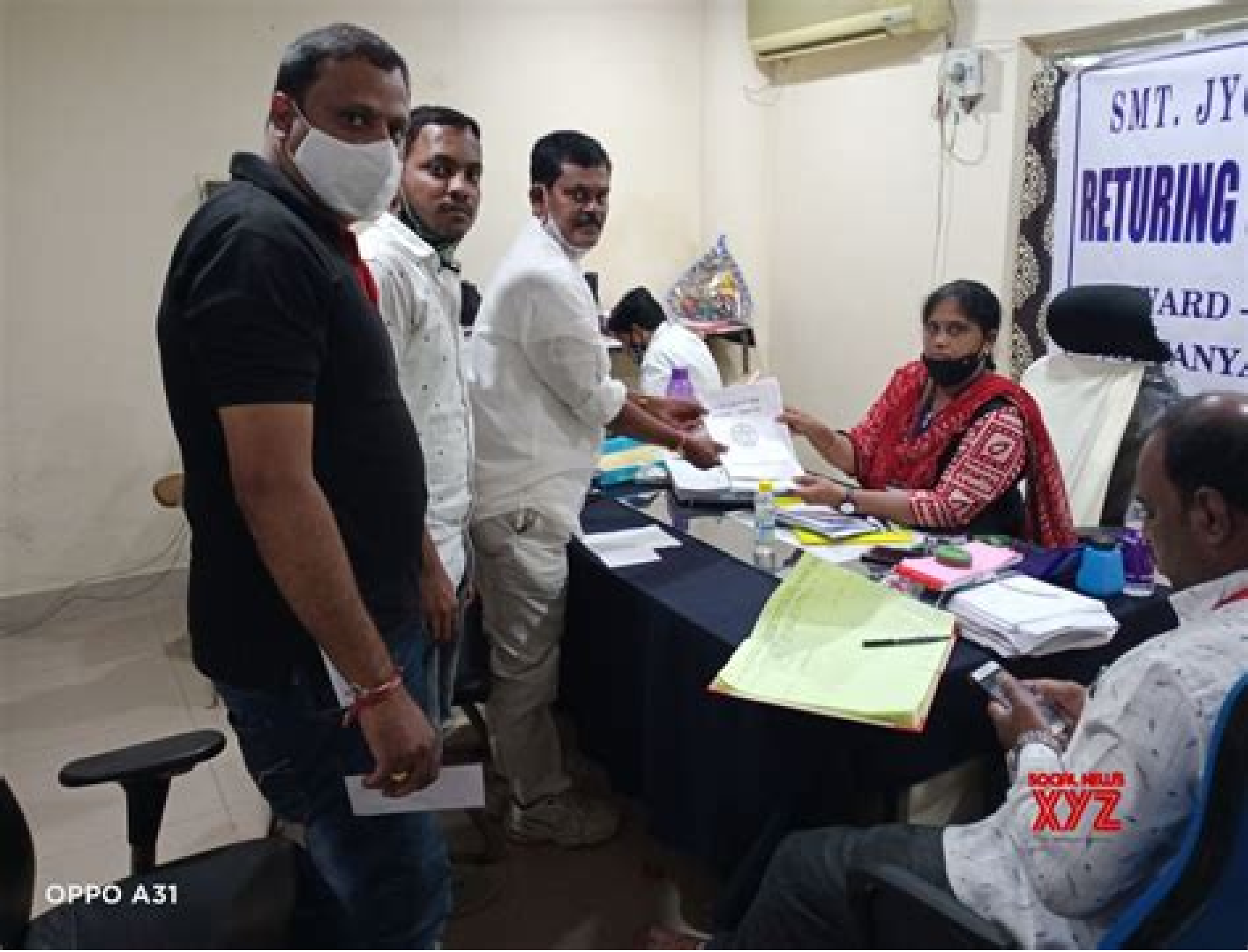




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Programming Languages and Systems Kwangkeun Yi, 2005-11-15 This book constitutes the refereed proceedings of the Third Asian Symposium on Programming Languages and Systems APLAS 2005 held in Tsukuba Japan in November 2005. The 24 revised full papers presented together with 3 invited talks were carefully reviewed and selected from 78 submissions. Among the topics covered are semantics, type theory, program transformation, static analysis, verification, programming calculi, functional programming languages, language based security, real time systems, embedded systems, formal systems design, Java, objects, program analysis and optimization.

AIoT Arun Sekar Rajasekaran, Fadi Al-Turjman, Suganyadevi S, 2025-05-26 AIoT Artificial Intelligence of Things explores the integration of Artificial Intelligence (AI) into everyday objects and devices to allow them to analyze data, make decisions, and communicate with each other, which leads to improved efficiency, convenience, and new possibilities in various aspects of daily life. With a wide-ranging scope, the book covers various aspects of Artificial Intelligence of Things (AIoT) from fundamental concepts to advanced applications. It begins with an introduction to AI, Internet of Things (IoT), and their synergistic relationship and explains how AI technologies enhance the capabilities of IoT devices. The book then explores the key components of AIoT, including sensors, connectivity, data processing, and machine learning algorithms. Highlights include the following: Edge computing and AIoT; Privacy and security in AIoT; AIoT applications in such domains as healthcare, finance, and manufacturing; Smart cities and AIoT; AIoT and wearables; Ethical considerations concerning AIoT; AIoT and augmented reality and virtual reality; AIoT and blockchain; AIoT and 5G technology. The book presents AIoT architectures such as cloud-based, edge-based, and hybrid systems and discusses their advantages and challenges. Exploring the role of big data analytics in AIoT, it highlights how large-scale data collection and analysis can drive intelligent decision-making and predictive insights. It delves into such AI techniques employed in AIoT systems as natural language processing, computer vision, deep learning, and reinforcement learning. The book concludes with a discussion of emerging trends and future directions in AIoT, which includes the integration of blockchain technology, edge computing, and swarm intelligence. It also discusses the societal implications of AIoT and its effect on the job market, privacy, and ethics.

Virtual Power Plant Solution for Future Smart Energy Communities Ehsan Heydarian-Forushani, Hassan Haes Alhelou, Seifeddine Ben Elghali, 2022-07-25 This book provides a general overview of virtual power plants (VPP) as a key technology in future energy communities and active distribution and transmission networks for managing distributed energy resources, providing local and global services, and facilitating market participation of small-scale managing distributed energy resources and prosumers. The book also aims at describing some practical solutions, business models, and novel architectures for the implementation of VPPs in the real world. Each chapter of the book begins with the fundamental structure of the problem required for a rudimentary understanding of the methods described. It provides a clear picture for practical implementation of VPP through novel technologies such as blockchain, digital twin, and distributed ledger technology. The

book will help the electrical and power engineers undergraduate graduate students research scholars and utility engineers to understand the emerging solutions regarding the VPP concept lucidly *Analysis of Cases for Limited Insolvency Examination*

Ashish Makhija, 2021-05-20 About the book The previous editions of this book were best sellers and very well received by aspirants of Limited Insolvency Examination and Insolvency Professionals This edition is a thoroughly revised one with finer and sharper case analysis This book is a guide to a quick understanding of the Case Laws pertaining to the Insolvency and Bankruptcy Code 2016 under the Limited Insolvency Examination syllabus effective from 1st July 2019 The book provides case analysis of 59 cases in a simplified manner followed by summary of cases in a tabular format for easy and better recall The revisionary exercises will help aspirants to remember case laws with reference to the issues and the decisions therein The book contains Multiple Choice Questions based on the case analysis specially designed for preparing to give the Limited Insolvency Examination The book also contains 10 practice exams at the end to reinforce the aspirant's knowledge and help crack the examination Based on the feedback received from aspirants the book also contains a tabular presentation of section wise reference of cases and vice versa **Bioresources and Bioprocess in Biotechnology**

Shiburaj Sugathan, N. S. Pradeep, Sabu Abdulhameed, 2017-05-26 This book is a compilation of detailed articles on various products and services that can be derived from bioresources through bioprocess It offers in depth discussions and case studies on commercially and therapeutically important enzymes antimicrobials anti cancer molecules and anti inflammatory substances It also includes a separate section on emerging trends in bioactive substances research This unique book is a valuable source of information for biotechnologists and bioprocess experts as well as academics and researchers who are actively involved in product and process development **Innovations in Electronics and Communication Engineering**

H. S. Saini, R. K. Singh, Girish Kumar, G.M. Rather, K. Santhi, 2019-02-07 This book gathers selected papers presented at the 7th International Conference on Innovations in Electronics and Communication Engineering held at Guru Nanak Institutions in Hyderabad India It highlights contributions by researchers technocrats and experts regarding the latest technologies in electronic and communication engineering and addresses various aspects of communication engineering including signal processing VLSI design embedded systems wireless communications and electronics and communications in general

Covering cutting edge technologies the book offers a valuable resource especially for young researchers *A Product-line for Families of Program Translators* Diego Antonio Ordóñez Camacho, 2010-08 In this thesis a product line approach provides the support for a reusable translator framework a grammar convergence reverse engineering approach enables to extract common models from programming languages and programs **Fungal Nanobionics: Principles and Applications**

Ram Prasad, Vivek Kumar, Manoj Kumar, Shanquan Wang, 2018-07-27 Fungal nanobionics has great prospects for developing new products with industrial agriculture medicine and consumer applications in a wide range of sectors The fields of chemical engineering agri food biochemical pharmaceuticals diagnostics and medical device development all employ fungal products

with fungal nanomaterials currently used in a wide range of applications ranging from drug development to food industry and agricultural sector The fungal agents emerge as an environmentally friendly clean non toxic agent for the biogenic metal nanoparticles and employs both intracellular and extracellular methods The simplicity of scaling up and downstream processing and the presence of fungal mycelia affording an increased surface area provide key advantages In addition the larger spectrum of synthesized nanoparticle morphologies and the substantially faster biosynthesis rate in cell free filtrate due to the higher amount of proteins secreted in fungi make this a particularly enticing route Understanding the diversity of fungi in assorted ecosystems as well as their interactions with other microorganisms animals and plants is essential to underpin real and innovative technological developments and the applications of metal nanoparticles in many disciplines including agriculture catalysis and biomedical biosensors Importantly biogenic fungal nanoparticles show significant synergistic characteristics when combined with antibiotics and fungicides to offer substantially greater resistance to microbial growth and applications in nanomedicine ranging from topical ointments and bandages for wound healing to coated stents

Bioremediation Technology M H Fulekar, Bhawana Pathak, 2020-01-06 The book describes hazardous waste industries sources of waste generation characterization and treatment processes methods and technique and technology to deal with the treated waste as per the prescribed standard Advanced treatment based on the microbial remediation plant based decontamination rhizoremediation and nano based remediation is also explained Advances in treatment technology using biotechnological tools bionanotechnology for removal of contaminants are described This volume will help readers to develop biotechnological and nanotechnological approaches for the remediation of hazardous waste and the developed technology that can be transferred from laboratory to land and piloting to commercial scenarios Prof M H Fulekar a Professor and Joint Director R D Centre of Research for Development Parul University Dr Bhawana Pathak is working as an Associate Professor and Dean in School of Environment and Sustainable Development Central University of Gujarat

Renewable Energy, Green Computing, and Sustainable Development Sree Lakshmi Gundebommu, Lakshminarayana Sadasivuni, Lakshmi Swarupa Malladi, 2024-04-17 This book constitutes the refereed post proceedings of the First International Conference on Renewable Energy Green Computing and Sustainable Development REGS 2023 held in Hyderabad India during December 22 23 2023 The 15 full papers included in this book were carefully reviewed and selected from 133 submissions They were organized in topical sections as follows Expert Systems and Artificial Intelligence Modelling and Methods of Green Computing Power Electronics and Renewable Energy Technologies and Communications and Signal Processing

The Future of Agriculture: IoT, AI and Blockchain Technology for Sustainable Farming Kavita Pandey, Shikha Jain, Dhiraj Pandey, Omprakash Kaiwartya, 2024-10-23 The Future of Agriculture IoT AI and Blockchain Technology for Sustainable Farming explores how cutting edge technologies like Artificial Intelligence AI the Internet of Things IoT and Blockchain are transforming farming for a sustainable future Addressing challenges such as climate change resource scarcity

and food supply chain inefficiencies the book highlights how these technologies can improve decision making enhance crop yields and increase transparency in agriculture With a blend of theory and real world applications it covers everything from AI driven pesticide prediction and disease identification to using Blockchain for efficient food supply chain management This comprehensive guide is essential for researchers professionals and anyone interested in the intersection of technology and sustainable farming Key Features Introduction to Digital Twin technology for sustainable farming Practical applications of AI and IoT in agriculture Blockchain 039 s role in food supply chain management Frameworks for precision agriculture and access to government schemes Insights on integrating AI IoT and Blockchain into solid waste management systems

Blockchain Technology for IoT and Wireless Communications Gajula Ramesh,Budati Anil Kumar,Praveen

Jugge,Kolalapudi Lakshmi Prasad,Mohammad Kamrul Hasan,2023-09-14 Smart communications are the concept in which smart appliances and devices are integrated into an application that runs in a smart hand held device The residents of a smart home can have complete control over their home s electronic gadgets using wireless communications These technologies can help people control gadgets in the home office remotely and often simultaneously which increases convenience and reduces time spent on these tasks However problems can arise in the security systems associated with these smart devices security may be compromised when there are loopholes or human mistakes When security credentials are lost overall security can also be lost This is because smart technology is made up of plenty of devices that are integrated with Internet of Things IoT technology and the cloud This environment can introduce many security issues as discussed in this text Blockchain is a promising technology that operates in a decentralized environment to protect devices and the data collected by devices from security and privacy issues by using wireless communication technology Blockchain enabled IoT can be used to achieve end to end security Blockchain technology is already used in wireless sensor communication networks to estimate and predict house data and civil structures IoT integrated innovative applications like smart homes present unique security and privacy challenges Scalability is the main problem as the current centralized IoT platforms have message routing mechanisms that create a bottleneck in scaling up too many devices used in IoT As many devices are participating in generating data such a setup may also be subjected to Distributed Denial of Service DDoS attacks Lack of data standards is another cause of concern as it leads to interoperability problems Blockchain technology for IoT and wireless communications offers a promising solution for smart devices These technologies can provide end to end security and overcome the aforementioned problems The usage of open standard distributed IoT solutions can solve many problems that are associated with centralized approaches Blockchain technology is nothing but a distributed ledger of transactions It offers direct communication to connected devices Such devices collect data and all legitimate participants can access said data Thus decentralized blockchain networks can provide improved security for IoT based solutions [India Major Manufacturers](#) ,

Harsh K. Gupta Harsh K. Gupta,2024-08-19 This book captures the essence of one of the most remarkable journeys of a

professional who prevailed over numerous challenges and adverse situations that appeared before him from nowhere and how he emerged victorious to be hailed at a global forum of the American Geophysical Union in 2008 The author reflects upon the circumstances and times in post independent India that threw him out of the comforts of a well to do family into the real world He traces back his entry into the field of earthquake science and dwells at length upon the scope and freedom it offered for innovative thinking in the field with limitless opportunities Mishaps and accidents paved the way to remarkable discoveries and achievements including the creation of the world record for establishing and populating India's first permanent base station in Antarctica in a record time of one Antarctic summer despite having a near fatal helicopter crash on 4th day after reaching Antarctica Stressing the need to live safely with earthquakes as their short term prediction is not a possibility yet the author advocates a two prong strategy of directly looking into the earthquake source region deep inside the earth and developing an earthquake resilient society simultaneously He cites the success story of the Indian Tsunami Early Warning System that is operational in the Indian Ocean today The book inspires young professionals with a flair for challenges and a burning desire to achieve results at any cost This book provides important information in a nutshell about artificial water reservoir triggered earthquakes India's building of the Dakshin Gangotri all weather station in Antarctica Indian Ocean Tsunami warning set up Low Temperature Thermal Desalination etc The main objective of the book is to inspire a generation of young minds through a narration of scientific achievements that did not come easily to him The aim is to tell them the difference between a reaction and a response to a given situation the former being impulsive and irrational and the latter responsible and rational

Genomics-aided Breeding Strategies for Biotic Stress in Grain Legumes Ashok Kumar Parihar, Abhishek Bohra, Amrit Lamichaney, R.K. Mishra, Rajeew K. Varshney, 2024-08-13 This contributed volume explores the latest breakthroughs in genetic and genomic resources for enhancing biotic stress responses in grain legumes including minor ones It covers the advances made to date including gene identification transcriptomics proteomics transgenics genome editing genomic selection epigenetic breeding and speed breeding related to different biotic stresses Authored by crop specific experts the chapters in this book are essential resources for those directly involved in improving grain legume crops Legumes play a vital role in ensuring food and nutritional security enhancing soil quality and promoting environmental sustainability Rich in protein they are essential in preventing hunger and malnutrition while adding to dietary diversity However as these crops are commonly grown in marginal lands with poor inputs they are highly susceptible to biotic stresses such as diseases and pests which can cause significant yield losses This book consolidates all available knowledge about genetic and genomic aspects of biotic stress responses in various grain legumes It is a must have resource for all stakeholders involved in grain legume improvement Whether you are a breeder pathologist biotechnologist seed production specialist market manager graduate or post graduate student or any other industry professional this book serves as an excellent guide to help you stay at the forefront of grain legume improvement

Carbohydrates in Drug Discovery and

Development Vinod K. Tiwari, 2020-07-31 Carbohydrates in Drug Discovery and Development Synthesis and Applications examines recent and notable developments in the synthesis biology therapeutic and biomedical applications of carbohydrates which is considered to be a highly promising area of research in the field of medicinal chemistry Their role in several important biological processes notably energy storage transport modulation of protein function intercellular adhesion malignant transformation signal transduction viral and bacterial cell surface recognition formulate the carbohydrate systems to be an exceedingly considerable scaffold for the development of new chemical entities of pharmacological importance In addition to their easy accessibility high functionality and chiralpool characteristics are the few additional fascinating structural features of carbohydrates which further enhance their utilities and thus they have been able to attract chemists and biologists toward harnessing these properties for the past several decades This book covers an advanced aspect of carbohydrate based molecular scaffolding starting with a general introduction followed by a detailed discussion about the impact of diverse carbohydrate containing molecules of great therapeutic values and their impact on drug discovery and development The topics covered in this book include the significance of heparin mimetics as the possible tools for the modulation of biology and therapy chemistry and bioactivities of C glycosylated compounds inositols iminosugars KDO sialic acids glycohybrids macrocycles plant oligosaccharides anti bacterial and anti cancer vaccines antibiotics and more Presents a practical and detailed overview of a wide range of carbohydrate systems including KDO sialic acids inositols iminosugars etc relevant for drug discovery and development Highlights the use of functionalized carbohydrates as synthons for the construction of various systems Covers recent developments in the synthesis of various glycohybrid molecules and vaccines Highlights the significance of heparin mimetics as tools for the modulation of biology Provides an impact of glycan microarrays and carbohydrate protein interaction Biotechnology: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-06-07 Biotechnology can be defined as the manipulation of biological process systems and organisms in the production of various products With applications in a number of fields such as biomedical chemical mechanical and civil engineering research on the development of biologically inspired materials is essential to further advancement Biotechnology Concepts Methodologies Tools and Applications is a vital reference source for the latest research findings on the application of biotechnology in medicine engineering agriculture food production and other areas It also examines the economic impacts of biotechnology use Highlighting a range of topics such as pharmacogenomics biomedical engineering and bioinformatics this multi volume book is ideally designed for engineers pharmacists medical professionals practitioners academicians and researchers interested in the applications of biotechnology

Proceedings of International Conference on Internet Computing and Information Communications Swamidoss Sathiakumar, Lalit Kumar Awasthi, M. Roberts Masillamani, S S Sridhar, 2013-09-24 The book presents high quality research papers presented by experts in the International Conference on Internet Computing and Information Communications 2012

organized by ICICIC Global organizing committee on behalf of The CARD Atlanta Georgia CREATE Conferences Inc The objective of this book is to present the latest work done in the field of Internet computing by researchers and industrial professionals across the globe A step to reduce the research divide between developed and under developed countries

Microbes In Applied Research: Current Advances And Challenges Antonio Mendez-vilas,2012-06-21 This book offers the latest scientific research on applied microbiology presented at the IV International Conference on Environmental Industrial and Applied Microbiology BioMicroWorld2011 held in Spain in 2011 A wide ranging set of topics including agriculture environmental food industrial and medical microbiology makes this book interesting not only for microbiologists but also for anyone who likes to keep up with cutting edge research in microbiology and microbial biotechnology Readers will find a major collection of knowledge approaches methods and discussions on the latest advances and challenges in applied microbiology in a compilation of 136 chapters written by active researchers in the field from around the world The topics covered in this single volume include biodegradation of pollutants water soil and plant microorganisms biosurfactants antimicrobial natural products antimicrobial susceptibility antimicrobial resistance human pathogens food microorganisms fermentation biotechnologically relevant enzymes and proteins microbial physiology metabolism and gene expression mainly although many other subjects are also discussed

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