

Gopalakrishnan And Ramamoorthy Project Management

Accessions List, South Asia
Proceedings of the 3rd
International Symposium on Big Data and Cloud
Computing Challenges (ISBCC - 16')
Plant Growth
Promoting Actinobacteria
Purchasing and Materials
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Report of the Fifth Session of the Indian
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Recent Advances and Future Challenges
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Medicinal Plants and Fungi: Recent Advances in Research and Development

Accessions List, South Asia

The Book Is Primarily Intended To Serve As A Textbook For Undergraduate As Well As Postgraduate Students Of Management Studies. The Book Covers The Syllabus Prescribed By Most Universities/Institutes In India On The Subject Project Management . The Book Will Also Be Of Use To Commerce Students And For Students Of Professional Courses Like Aicwa, Aca And Cfa.All Aspects Of Projects, Viz., Project Identification, Project Appraisal, Project Planning And Scheduling, Project Implementation, Project Evaluation And Post Audit Of Projects Have Been Covered. The Book Also Touches Upon Finer And Practical Aspects Of Project Analysis And Implementation Which Will Be Of Great Use To Entrepreneurs.The Subject Matter Has Been Presented In A Simple And Lucid Form. Project Scheduling Techniques Have Been Explained In Detail With The Aid Of Graded Examples To Bring Home The Concepts Clearly. Though The Book Is Mainly Addressed To Students, It Will Be Equally Useful To Project Appraisers, Project Managers And Entrepreneurs As Well.

Proceedings of the 3rd International

Symposium on Big Data and Cloud Computing Challenges (ISBCC - 16')

Love Birds! In this book, I am as an author of great responsibility to offer my valuable service to my lovely readers of this world, have presented my simple but valuable ways to face and take charge of our lives which are not meant to be wasted but are meant to be manifested into a maximum possible happiest accomplishment and I have mentioned the ways to handle our lovely lives to achieve this goal and there is nothing as secret behind our lives and what seems to be a secret is to be explored by our efforts during our life time and this is the purpose which keeps each and every one of us so busy and we are not supposed to miss to get this right concept and my effort is to point this particular purpose to each and every one of my lovely readers and I wish and hope that once my book starts to roll in the lovely hands of my beloved readers, my purpose of offering is done and let me pray for the welfare of my lovely readers with whom I am not able to remain isolated and let us pray together to have a pleasant and beautiful lives mutually and my book is the medium to do this job!

Plant Growth Promoting Actinobacteria

Updated concepts and tools to set up project plans, schedule work, monitor progress-and consistently achieve desired project results.In today's time-based and cost-conscious global business environment, tight project deadlines and stringent expectations are the

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norm. This classic book provides businesspeople with an excellent introduction to project management, supplying sound, basic information (along with updated tools and techniques) to understand and master the complexities and nuances of project management. Clear and down-to-earth, this step-by-step guide explains how to effectively spearhead every stage of a project-from developing the goals and objectives to managing the project team-and make project management work in any company. This updated second edition includes: * New material on the Project Management Body of Knowledge (PMBOK) * Do's and don'ts of implementing scheduling software* Coverage of the PMP certification offered by the Project Management Institute* Updated information on developing problem statements and mission statements* Techniques for implementing today's project management technologies in any organization-in any industry.

Purchasing and Materials Management

This book deals with a meaningful dialogue on ethics, literature and culture. Based on philosophical human values, it depicts clearly the purity of life and thought and its deep impact on character and morality. Swami Sivayogi has woven the whole theme into the basic tenets of humanity and religious purification. The work would be useful for teachers, scholars and students interested in human values and morality.

Report of the Fifth Session of the Indian Ocean Fishery Commission, Cochin,

India, 19-26 October 1977

Brahmananda Swami Sivayogi and His Selected Works

Management of Phytonematodes: Recent Advances and Future Challenges

The Self Contained Text Attempts To Provide A Broad Foundation To The Project Management Aspects To Bridge The Gap Between The Students And The Professionals. In Doing So, It Discusses Fairly Extensively, The Basic Of Project Management And Treats Systematically And Comprehensively, The Various Parameters Such As Feasibility Study And Structuring And Controlling The Most Important Resources Of The Project. The Role Of The Project Manager In Project Direction, Coordination And Control Has Been Elaborated At Length. Network Concepts Used In Project Management Forms An Important Part Of This Book. Numerous Worked Out Real Life Problems Illustrate The Application Of The Theories Considered. In Consonance With The Growth Of Industry And Its Modernization, And The Need To Minimize The Time Required For Completion Of The Project Advances In Project Management Have Been Included. Replete With Line Diagrams, This Elegant Volume Will Serve As An Excellent Text For The Undergraduate In Mechanical/Production/Industrial Engineering, And Would Be Of Immense Value To The Professional Project Managers.

Projects

A fictionalized journal relates the experiences of a young stowaway from 1768 to 1771 aboard the Endeavor which sailed around the world under Captain James Cook.

The Indian Journal of Public Administration

This book is an important addition to the knowledge of lobster research. The book complements other books published on lobster research and management as it focuses on Indian lobster fisheries and aquaculture developments where there have been nearly 350 research papers and reports and 19 PhD awards. The book has 15 chapters written by international experts covering many aspects of the biology of a number of spiny and slipper lobster species occurring in India and world oceans with maps illustrating global distribution of spiny lobster families, genera and species. An updated taxonomy and checklist of marine lobsters, the status and management of lobster fisheries in India and Indian Ocean Rim countries and a review of aquaculture research in India and other major countries have also been presented. The book is timely as the 2nd International Indian Ocean Expedition (IIOE) is currently underway (2015-2020), 50 years after the original IIOE (1959-1965), with some of the original lobster research on the biology and distribution of phyllosoma larvae being undertaken on the plankton samples collected during the first IIOE. Many of the

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chapters are contributed by the authors from Central Marine Fisheries Research Institute (CMFRI), which has been collecting fishery and biological data on lobsters since 1950 when lobster fishing began on a subsistence scale, followed by some industrial fishing for lobsters in different parts of India. Unfortunately, the development of some of these lobster fisheries was followed by overfishing due to lack of enforcement of regulations. The book provides a valuable addition to our knowledge of the biology, fisheries and aquaculture of spiny and slipper lobsters.

Petri Net Theory and the Modeling of Systems

This new volume emphasizes the drastic quantitative and qualitative transformation of our surrounding environment and looks at bioresource management and the tools needed to manage environmental stresses. This unique compilation and interpretation of concrete scientific ventures undertaken by environmental specialists at the global level explores research dedicated to the management of natural resources by controlling biotic and abiotic factors that make the earth vulnerable to these stresses. The chapter authors look at all types of bioresources on earth and their management at times of stress/crisis, focusing on the need for documentation, validation, and recovery of ethnic indigenous knowledge and practices that could have great impact in stress management. The book looks at topics in nature and changing climate management, adaptation, and

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mitigation, such as the effects of climate change on agriculture and horticulture, on timber harvesting, and on forest resources. Also specifically discussed are crop resources management, seed crops, tree seedlings, soil management, and conservation practices. The volume also includes chapters on animal resources management.

Principles of Management Essentials You Always Wanted To Know

This book explains the concept of metabolic surgery and provides step-by-step descriptions of all the principal minimally invasive surgical techniques employed to treat morbid obesity. The approach adopted is very practical. For each procedure, indications, technical aspects, clinical management and outcomes are described and helpful tips and tricks, highlighted. Guidance is provided on the management of emergencies and potential complications, as well as on general postoperative management and long-term follow-up. The coverage also includes new frontiers of robotic and endoscopic surgery. While the focus is on surgical techniques, emphasis is placed on the need for a multidisciplinary approach, with explanation of the role of the multidisciplinary team and the bariatric center. In addition, important information is presented on the definition of morbid and severe obesity, incidence/prevalence, pathophysiology and obesity-related comorbidities. The authors are internationally acknowledged experts who present best practice know-how in the field and draw on the most recent

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research literature.

Fundamentals of Project Management

Project Formulation in Developing Countries

F.A.O. Fisheries Technical Paper

The Book Dwells On Political Geography, Of The North-East Urbanization & Regional Development Among Other Topics.

Stowaway

Herbal Insecticides, Repellents and Biomedicines: Effectiveness and Commercialization

This book, Biotic Stress Management in Rice: Molecular Approaches, addresses biotic stress of rice and its management through molecular approaches. It focuses on the biotechnological aspects of rice with the aim of reducing the fungicide and insecticides and ultimately ensuring safety of rice as a food as well as the environment. Rice is an important crop in much of the Asia-Pacific region, and there are a number of threats to rice production, including fungal, viral, and bacterial diseases and insect pests, both in temperate

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and tropical countries, which can cause the significant economic loss. Remarkable efforts are being made by scientists and breeders to raise rice productivity and safety by modifying and manipulating rice plants to survive under different types of stresses. The book provides an understanding of the genetic basis of resistance and susceptibility and goes on to present studies directed to understand the host-plant interaction in rice that have given rise to specialized breeding programs for resistance to diseases and insect-pests. In addition to these advancements in molecular breeding, marker-assisted selection and transgenic approaches open new ways to increase resistance in rice for better production under several biotic stresses. This book covers the most recent advancements and research strategies of molecular breeding, transgenic approaches, and other tools for effective biotic stress management in rice. This book should find a prominent place on the shelves of new plant breeders, biotechnologists, plant pathologists and entomologists working in academic and commercial rice research programs, and in the libraries of research establishments.

The Journal of Nutrition

This proceedings volume contains selected papers that were presented in the 3rd International Symposium on Big data and Cloud Computing Challenges, 2016 held at VIT University, India on March 10 and 11. New research issues, challenges and opportunities shaping the future agenda in the field of Big Data and Cloud Computing are identified

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and presented throughout the book, which is intended for researchers, scholars, students, software developers and practitioners working at the forefront in their field. This book acts as a platform for exchanging ideas, setting questions for discussion, and sharing the experience in Big Data and Cloud Computing domain.

Minimally Invasive Bariatric and Metabolic Surgery

Carotenoids are a large class of isoprenoid pigments produced by plants and certain microbes. More than 700 naturally occurring carotenoids have been identified. Apocarotenoids are tailored from carotenoids by oxidative enzymes. Apocarotenoids act as visual or volatile signals to attract pollinating and seed dispersal agents. They are also the key players in allelopathic interactions and plant defense. Biology, Chemistry and Applications of Apocarotenoids provides detailed account of the fundamental chemistry of apocarotenoids and the basic methods used in carotenoid research, and critical discussions of the biochemistry, functions, and applications of these important compounds. Topics covered in the proposed book include various aspects of the roles of apocarotenoids in colour and colouration, photosynthesis and other photofunctions and protection. The formation and roles of carotenoid metabolites and breakdown products as perfume/aroma compounds are also be outlined. Features: Provides an organized overview of apocarotenoids and their chemistry and biological

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functions Focuses on recent discoveries on apocarotenoids, their nature and functions. Details potential uses of apocarotenoids in agriculture, pharmacy, food industry, and apocarotenoid production at industrial level This book has been written by leading experts in apocarotenoid research and gives a comprehensive overview on the diversity of apocarotenoid compounds and would serve as a reference book for researches in Plant Physiology, Molecular Biology, Biochemistry, Biophysics and Medicine.

Computers and Intractability

Project Management

Vols. 7-42 include the Proceedings of the annual meeting of the American Institute of Nutrition, 1st-9th, 11th-14th, 1934-1942, 1947-1950 (1st-8th, 1934-1941, issued as supplements to the journal).

IEEE Membership Directory

"Shows how to recognize NP-complete problems and offers proactical suggestions for dealing with them effectively. The book covers the basic theory of NP-completeness, provides an overview of alternative directions for further research, and contains and extensive list of NP-complete and NP-hard problems, with more than 300 main entries and several times as many results in total. [This book] is suitable as a supplement to courses in algorithm design,

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computational complexity, operations research, or combinatorial mathematics, and as a text for seminars on approximation algorithms or computational complexity. It provides not only a valuable source of information for students but also an essential reference work for professionals in computer science"--Back cover.

Sustainable Bioresource Management

This book looks closely at herbal product development and commercialisation. In spite of an ever-growing demand, there is a dearth of safe and effective herbal products that meet consumers' expectations. Therefore, this book takes it upon itself to elaborate on the development process of herbal insecticides, repellents and biomedicines from a commercialisation point of view. The introductory chapters deal with the various strategies for disease vector control and provide an overview of herbal biomedicines. The subsequent chapter describes plants with mosquito larvicidal activity, including a comprehensive list of lethal concentrations against different mosquito species. The chapter on Himalayan plants discusses potential botanical insecticide sources and their chemical constituents before delving into the topic of natural insecticides of microbial origin and their efficacy against mosquitoes. Plant-derived insecticides belonging to different chemical classes and the extraction, purification and characterisation of bioactive compounds are illustrated, as well. The recent technological advances in the formulation of microbial, biochemical and

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botanical insecticides are also reviewed. Three chapters focus on important medicinal plants useful for treating human ailments, with special reference to the traditional healing practices of northeastern India. This is followed by a chapter on the production, use and safety of biopharmaceuticals and edible, plant-based vaccines. The intellectual property issues related to herbal products in India including patents, trademarks, geographical indications, trade secrets and traditional knowledge resources are plainly examined. The book ends with a chapter on the herbal product registration process in India, wherein the data requirements for registration, clinical efficacy trials, toxicity studies, quality control, packaging and labelling are clearly explained. In conclusion, this book is a step-by-step guide for the development of safe, effective and commercially viable herbal insecticides, repellents and biomedicines.

Projects 7/E

Global yields of legumes have been relatively stagnant for the last five decades, despite the adoption of conventional and molecular breeding approaches. The use of plant growth-promoting (PGP) bacteria for improving agricultural production, soil and plant health has become one of the most attractive strategies for developing sustainable agriculture. Actinomycetes are bacteria that play an important role in PGP and plant protection, produce secondary metabolites of commercial interest, and their use is well documented in wheat, rice, beans, chickpeas and peas. In order to promote legumes, the

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general assembly of the UN recently declared 2016 the “International Year of Pulses.” In view of this development, this book illustrates how PGP actinomycetes can improve grain yield and soil fertility, improve control of insect pests and phytopathogens, and enhance host-plant resistance. It also addresses special topics of current interest, e.g. the role of PGP actinomycetes in the biofortification of legume seeds and bioremediation of heavy metals.

Lobsters: Biology, Fisheries and Aquaculture

Organization Effectiveness and Change Management

This volume addresses three important agricultural aspects of rice: physical characteristics, physico-chemical characteristics, and the organoleptic aspects. Divided into sections, the book first examines recent trends and advances for higher production and quality improvement, focusing on the effects of climate on rice cultivation and climate-resilient agricultural practices in rice. The volume goes on to cover nutrient management for rice production and quality improvement. Chapters also address weed management and postharvest processing practices for improved rice production. With chapters from renowned scientists, researchers, and professors, this book will be a useful reference for rice researchers working in the area of agronomic

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practices, postharvest processing, and quality improvement in rice.

Rural Development

Project Management for Success

Biology, Chemistry and Applications of Apocarotenoids

This book highlights the latest international research on different aspects of medicinal plants and fungi. Studies over the last decade have demonstrated that bioactive compounds isolated from medicinal fungi have promising antitumor, cardiovascular, immunomodulatory, anti-allergic, anti-diabetic, and hepatoprotective properties. In the light of these studies, the book includes chapters (mostly review articles) by eminent researchers from twelve countries across the globe working in different disciplines of medicinal plants and fungi. It discusses topics such as the prevention of major neurodegenerative and neurotoxic mechanisms by *Centella asiatica*; the medicinal properties and therapeutic applications of several mushrooms species found in different parts of the world; and fungal endophytes as a source of bioactive metabolites including anticancer and cardioprotective agents. There are also chapters on strategies for identifying bioactive secondary metabolites of fungal origin; the use of genomic information to explore the

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biotechnological potential of medicinal mushrooms; and solid state fermentation of agro-industrial and forestry residues for the production of medicinal mushrooms. It is a valuable resource for the researchers, professionals and students working in the area of medicinal plants and fungi.

Biotic Stress Management in Rice

Advances in Polymer Coated Textiles

Essays in Indian Geography

Polymer coated textiles are known as engineered composite materials at macro scale. Coating can offer significant improvements to the substrate, mainly of the physical (like impermeability and fabric abrasion) and/or of overall chemical properties; as well as the appearance, by combining advantages of the components. Polymer coated systems employ various kinds of textile substrate structures available, mostly of technical textiles. Since there are a number of possibilities for different types of polymers and their combinations, textile structures as well as their combinations are possible; it is widely open to creativities and almost every day some new innovative application is being introduced. Polymer coated textile industry, being parallel to the developments in the textile research, is so dynamic that, today, applications like reactive coatings with nanoparticles (with self cleaning, self sterilizing

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surfaces), systems with conductive polymer coatings to provide EM shielding, electronic textile systems -with body monitoring properties-, environmental responsive systems etc. are already somewhat classical and are considered almost left in the shade of incoming new developments. This book is an up-to-date summary of the subject by considering the passage from conventional to emerging technologies. Criteria for selection of the coat and textile are considered and the manufacturing basics of the system are summarized. Emerging technologies and applications (including smart, intelligent and nanostructured applications) are completed by testing and quality control methods of these systems. The book is written for all that are interested in this interdisciplinary area, it certainly will prove to be of great help to textile and polymer technologists, to engineers, to scientists, as well as to students.

Agronomic Rice Practices and Postharvest Processing

Projects presents the entire gamut of capital budgeting. The book discusses the key principles and techniques for evaluating capital expenditure proposals, as well as strategic, qualitative and organizational considerations impacting capital budgeting decisions. Further, it suggests ways of improving project appraisal and capital budgeting practices, and also describes and evaluates business practices in various areas. Highlights of the seventh edition: * Substantial revision of nine chapters* Fifteen new sections* Four new mini cases* Online solutions

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manual and power point slides for instructors and spreadsheets for students.

Bulletin

Modern Project Management

Love Birds

Afghanistan

The first experience as a manager is often the most challenging. Often times, a productive employee does not have the right knowledge and experience to immediately transition into management. A way to quickly get up to speed on the basics of management is needed. Principles of Management Essentials You Always Wanted To Know provides the core information to speed your transformation from an employee into a successful manager. That knowledge includes details in areas such as:

- Management in an organization and understanding its functions and elements
- Business responsibilities of a manager
- Tools that can help you navigate your role as a manager
- Managing employees and team relationships
- Managing customer relationships

Principles of Management Essentials You Always Wanted To Know is part of the Self-Learning Management Series that helps working professionals moving into management roles. The series addresses

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every aspect of business from HR to finance, marketing, and operations. Each book includes fundamentals, important concepts, and well-known principles, as well as practical applications of the subject matter.

Socio-political Framework in North-East India

This book illustrates the currently available strategies for managing phytonematodes. It discusses the latest findings on plant-pathogen-microbiome interactions and their impacts on ecosystems, and provides extensive information on the application of microorganisms in the sustainable management of phytonematodes. This is followed by an in-depth discussion of the application of potential strains of biocontrol fungi, endophytes and actinomycetes to enhance plants' ability to fend off phytonematode attacks, leading to improved plant health. In conclusion, the book addresses new aspects like the biofabrication of nanoparticles and their application in plant disease management, and presents an extensive list for further reading.

Indian Books in Print

Rural Development: Principles, Policies and Management, Third Edition, has been revised and repackaged as a comprehensive textbook on Rural Development and Planning. This book is primarily targeted at graduate and post-graduate students of Rural Development, Agricultural Policy and Planning

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and Rural Management. New chapters have been added, keeping in mind the curricula taught in most colleges, academic institutes, and universities in India. The updated content also takes into account training programmes in Rural Development, Rural Economics, Rural Management, Agricultural Policy and Planning. The book focuses on the basic concepts, policy instruments, strategies, policies and programmes, and the management of rural development. In particular, it emphasises the pivotal role of human resources as both a means and an end of development. Recent developments and progress of rural development programmes like equity and growth-oriented programmes and natural resources and infrastructure programmes have been well-documented and analysed. Some new pedagogical features introduced in the book include: - `Learning Outcomes` at the beginning of each chapter - Two new sections, namely, `Main Points`, and `Questions for Discussion` at the end of each chapter Aspirants of competitive examinations conducted by the Union Public Service Commission and State Public Service Commissions and the admission tests conducted by academic institutes offering post-graduate programmes in Rural Management and Agri-business Management will also find this book useful. The book will also be of much interest to governmental and non-governmental organisations including donors and other funding agencies engaged in rural development.

Fundamentals of Financial Management

Medicinal Plants and Fungi: Recent Advances in Research and Development

Petri nets were conceived in 1962 as a model of parallel systems, and have been applied to a wide range of problems. This volume presents both the basic model and demonstrates how it can be applied to a large number of different systems. It also presents basic analysis techniques and shows how Petri nets compare to other models of parallel systems. This second, digital, edition of the original 1981 publication is a faithful reproduction of that work, with dozens of corrections and minor improvements. The original 1981 book was scanned, OCRed, processed and corrected to create an all new printing.

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