

Gopalakrishnan And Ramamoorthy Project Management

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

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).

Vols. 1- include Report of the Geological Survey, 1867- ; v. 32- include Review of the mineral production of India, 1898/1903- ; v. 75 consists of Professional papers, no. 1-16; v. 76 consists of Bulletins of economic minerals.

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 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.

Working Capital Management: An Overview 2. A Valuation Framework 3. Working Capital Policies 4. Cash Management Systems: Collection Systems 5. Cash Management Systems: Cash Concentration Systems 6. Cash Management Systems: Disbursement Systems 7. Forecasting Cash Flows 8. Corporate Liquidity And Financial Flexibility 9. Cash Management Optimisation Models 10. Receivables Management: Trade Credit 11. Receivables Management: Credit Granting Decisions 12. Monitoring Accounts Receivables 13. Payables Management And Instruments Of Short-Term Financing 14. Inventory Management 15. Programming Working Capital Management 16. Integrating Working Capital And Capital Investment Processes 17. Monetary System 18. Money Market In India 19. Banking System In India 20. Working Capital Control And Banking Policy 27. Managing Short-Term International Financial Transactions Appendices Index

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.

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 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.

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.

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 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.

Project Management New Age International

This title addresses the basic concepts, elements, dogmas, paradigms, determinants, policy instruments, strategies, policies and programmes, and management of rural development. The book emphasizes, in particular, the pivotal role of human resources as both a means and an end of development.

This comprehensive research based, well received book, now in its Second Edition, continues to provide the most complete up-to-date coverage of the materials management discipline. It is the result of intensive and in-depth interactions of the authors with academic community, IIMM professionals as well as senior executives involved in materials, inventory, warehousing, logistics, supply chain, working capital and top management. This title reflects the wealth of experience gained by the authors in India and abroad in training, research, teaching and consultancy. This well-organised comprehensive book clearly analyses all the concepts, processes and applications of Materials Management, Supply Chain Management, Logistics Management, and Multimodal Transport. It covers basic principles and practices concerning these areas as well as to its application in Indian conditions. This textbook describes the concept of integrated materials management with the help of diagrams, charts, photos and solved examples, covering all the aspects of materials management. It provides a number of solved practical problems and examples for better comprehension. The suggestions of practising professionals, academicians and researchers have been appropriately incorporated in this book. An attempt has been made to strike a balance between conceptual frameworks and practical aspects of materials and its management. Intended primarily as a textbook for graduate students pursuing materials management courses in Indian universities, this comprehensive title will also serve as a ready reckoner for the executives practising in areas such as materials, logistics, SCM, purchase, warehousing and inventory management. The students of business management, engineering, Indian Institute of Materials Management (IIMM) diploma and other related programs/courses will find this book extremely useful.

Who are Made-in-India managers? What do they do differently? Over the last fifty years, several Indians have occupied top positions in multinationals across the globe. Shantanu Narayan at Adobe, Satya Nadella at Microsoft, Padmasree Warrior at NIO and Sundar Pichai at Google- there are, today, innumerable instances of CEOs born and bred in India, helming S&P's 500 companies. What accounts for such a prominent presence of Indian professionals across the world today? In *The Made-in-India Manager*, two stalwarts of Indian business and academics examine this little-studied phenomenon and present a compelling argument: that a unique combination of factors has led Indian management thought and practices to become a 'soft power' with the potential to decisively impact global managers of tomorrow. Drawing on their long and varied experience among corporates, the authors explore: ? the deep cultural influences that engender a sharp competitive instinct and an astute business perspective; ? the circumstances that inspire a high degree of resourcefulness in challenging situations; ? the ability to 'think in English and act in Indian?', which enables flexible functioning in multicultural work environments; ? and, importantly, how today's young managers can build on these advantages and bring to the table their own generational learning, attitudes and capabilities to ensure future success. Thought-provoking and provocative, this fascinating treatise takes a long view of the Indian professional's path to definitive career success, and makes for compulsory reading for every management practitioner.

This book will serve as a valuable source of information on the aspects of history, current scenario, non-mulberry cultivation, pruning, pests and diseases of eri, tasar and muga, silkworm rearing, pests and diseases of non-mulberry silkworm, processing of cocoon etc. This book can be used as resource material and practical guide for the students of agriculture, horticulture and sericulture. Note: T&F does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

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 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.

Finishing is a series of processing operations applied to a textile material to improve its appearance, handle and functional properties. The present book "Textile Finishing: Basic Concepts and Application" is specially designed to meet the requirements of students pursuing diploma and degree courses in textile institutions. The first chapter of the book covers the classification of finishing of textile fabric and also focuses on important chemicals used in textile finishing. The second chapter covers mechanical finishing as well as heat setting and other treatments.

Information on functional finishing with a unique approach to understand about finishing is described in chapter third. The fourth chapter includes special purpose finishes and also highlights in silicones for multifunctional finishing, micro / macro/ nano finishing and water repellent finishing. The fifth chapter examines the modern finishing technology and systems, which describes the process of material development and the different stages of application and ends with a review of the mechanisms. This book will be of greater use for the textile students and the faculty who

mentor them.

An unparalleled textbook on the subject, extensively revised to provide updates of various policies, strategies, and programs in the spheres of rural development and management in India. This time-tested textbook on the basic concepts, policy instruments, strategies, policies, programs, and management of rural development provides a comprehensive coverage of the subject. Primarily targeted at graduate and postgraduate students of rural development, this textbook also emphasizes the crucial role of human resources as both a means and an end to development. The book aims to equip the reader to hone skills in planning, formulation, monitoring, and evaluation in rural development programs. Key Features • Extensive analytical coverage of concepts, policies, and strategies in rural development • New sections added on various methodologies of estimating poverty, National Mission for Sustainable Agriculture (NMSA) and the National Livestock Mission (NLM), seven new social welfare-oriented programs, and planning machinery in India • Complete revision of all original tables and statistical figures along with new data on employment/unemployment and poverty scenario in India

This well-received text, designed for the students of MBA, BTech (Mechanical Engineering and Industrial and Production Engineering) and MTech (Industrial Engineering and Management), has been revised and reorganized in its second edition. The book, divided into six sections, deals with the concepts of core maintenance and related auxiliary functions, core spares issues, related auxiliary spares functions, caselets and policy cases. This research-based study attempts to impart a comprehensive knowledge of maintenance and spare parts management, particularly in the Indian context. Illustrations, tables, caselets, cases and presentation of several topics in A-Z points add pedagogic value to the text.

We live in times of chaos and the pandemic has accentuated an already Volatile, Uncertain, Complex and Ambiguous (VUCA) world. It maybe this pandemic and tomorrow it maybe something else. We can't control what the world throws at us. However, we can respond to that with the strengths that we hold. The focus we adopt becomes our reality. The common instinct when we are in the midst of a crisis is to adopt a perspective that offers a very deterministic path with a clear map to what we believe is the "solution" to all "problems". Hence most leaders operate from the machine metaphor which gives a false sense of stability, certainty, simple and clear solutions to problems in a world that is in fact just the opposite - (VUCA) volatile, uncertain, complex and ambiguous! If our worldview is that organisations are living organisms then our response will be to strengthen our core. Citicorp Overseas Software Limited (COSL) was an outlier company during its times. COSL believed that relationships at work was its core strength that helped the organisation transform an adversity into an opportunity. When the world becomes more VUCA, COSL leveraged the strength of relationships not only to get results, overcome the situation but also to transform itself. I believe the success of COSL laid in its culture can be stated in this one short sentence "if you feel good, you work good". People feel good when they have interesting and challenging work, when they have great relationships with colleagues and when they experience their organisation as their "home". When people feel good, a relationship contract gets established with the organisation and people deliver their side of the contract through great results. This books tells that story and also offers new perspectives on how relationships can lead to results in today's world.

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