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Additive Manufacturing Technologies

The Future of Project Management

Working Capital Management

Multiagent Systems, second edition

Project Management

Projects

Controller Area Network Projects

Essentials of Financial Management

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Investment Analysis and Portfolio Management

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Project Management and Entrepreneurship

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Introduction to VLSI Systems

Project Preparationappraisalbudgeting and Implementation

Monetary Theory and Public Policy

Fundamentals of Financial Management

Finance Sense 4/E

Projects

The book entitled Medicinal Plants and Natural Product Research describes various aspects of ethnopharmacological uses of medicinal plants; extraction, isolation, and identification of bioactive compounds from medicinal plants; various aspects of biological activity such as antioxidant, antimicrobial, anticancer, immunomodulatory activity, etc., as well as characterization of plant secondary metabolites as active substances from medicinal plants.

The Future of Project Management Springer Nature

The global biodiversity and climate emergencies demand transformative changes to human activities. For example, food production relies on synthetic, industrial and non-sustainable products for managing pests, weeds and diseases of crops. Sustainable farming requires approaches to managing these agricultural constraints that are more environmentally benign and work with rather than against nature. Increasing pressure on synthetic products has reinvigorated efforts to identify alternative pest management options, including plant-based solutions that are environmentally benign and can be tailored to different farmers' needs, from commercial to small holder and subsistence farming. Botanical insecticides and pesticidal plants can offer a novel, effective and more sustainable alternative to synthetic products for controlling pests, diseases and weeds. This Special Issue reviews and reports the latest developments in plant-based pesticides from identification of bioactive plant chemicals, mechanisms of activity and validation of their use in horticulture and disease vector control. Other work reports applications in rice weeds, combination biopesticides and how chemistry varies spatially and influences the effectiveness of botanicals in different locations. Three reviews assess wider questions around the potential of plant-based pest management to address the global challenges of new, invasive and established crop pests and as-yet underexploited pesticidal plants.

Working Capital Management Projects Financial Management

Mos devices and circuits - Integrated system fabrication - Data and control flow in systematic structures - Implementing integrated system designs : from circuit topology to patterning geometry to wafer fabrication - Overview of an LSI computer system, and the design of the OM2 data PATH CHIP - Architecture and design of system controllers, and the design of the OM2 controller CHIP - System timing - Highly concurrent systems - Physics of computational systems.

Multiagent Systems, second edition Academic Press

Project management and entrepreneurship are the two faces of a coin, are assuming greater importance in the 90's and are bound to be one of the dominant topics of discussion and study during this millennium. This is as it should be to accelerate the pace of industrialisation as an important plank of economic growth. Successful new business ventures and economic development do not just happen. They are the result of the combination of right environment, planning, effort, and innovation. And this right mix can only be achieved by the entrepreneurs. They provide a clear blueprint for stimulating research, technology, finance to help promote matured enterprises. At the same time, they enrich the eco-system and give a boost to economic growth. They also drive towards top performance maintaining healthy profitability, enhancing shareholder value, responsive to customer needs, delivering products and services of high quality, and ability to thrive in a competitive environment. All in all, it improves sovenance to become value creating enterprises with a strong leadership combined with a well communicated vision, a focused strategy, a clear

sompetence profile, customer satisfaction and investing in organisational excellence. The unique book has been designed for performing entrepreneurs with high potential to be effective project managers / entrepreneurs. To students it strives to provide an upright in sight into project management and entrepreneurship.

PROJECT MANAGEMENT

MDPI

The Controller Area Network (CAN) was originally developed to be used as a vehicle data bus system in passenger cars. Today, CAN controllers are available from over 20 manufacturers, and CAN is finding applications in other fields, such as medical, aerospace, process control, automation, and so on. This book is written for students, for practising engineers, for hobbyists, and for everyone else who may be interested to learn more about the CAN bus and its applications. The aim of this book is to teach you the basic principles of CAN networks and in addition the development of microcontroller based projects using the CAN bus. In summary, this book enables the reader to: Learn the theory of the CAN bus used in automotive industry; Learn the principles, operation, and programming of microcontrollers; Design complete microcontroller based projects using the C language; Develop complete real CAN bus projects using microcontrollers; Learn the principles of OBD systems used to debug vehicle electronics. You will learn how to design microcontroller based CAN bus nodes, build a CAN bus, develop high-level programs, and then exchange data in real-time over the bus. You will also learn how to build microcontroller hardware and interface it to LEDs, LCDs, and A/D converters. The book assumes that the reader has some knowledge on basic electronics. Knowledge of the C programming language will be useful in later chapters of the book, and familiarity with at least one member of the PIC series of microcontrollers will be an advantage, especially if the reader intends to develop microcontroller based projects using the CAN bus. The CD contains a special demo version of the mikroC compiler which supports the key microcontrollers including: PIC, dsPIC, PIC24, PIC32 and AVR. This special version additionally features an advanced CAN library of intuitive and simple-to-use functions to encourage programming with easy and comfortable development of CAN networks.

Projects Springer

Managing time quickly walks you through the basics: assess how you spend your time now, prioritize your tasks, plan the right time to work on each one, and avoid procrastination and interruptions.

Controller Area Network Projects Routledge

Distributed Artificial Intelligence (DAI) came to existence as an approach for solving complex learning, planning, and decision-making problems. When we talk about decision making, there may be some meta-heuristic methods where the problem solving may resemble like operation research. But exactly, it is not related completely to management research. The text examines representing and using organizational knowledge in DAI systems, dynamics of computational ecosystems, and communication-free interactions among rational agents. This publication takes a look at conflict-resolution strategies for nonhierarchical distributed agents, constraint-directed negotiation of resource allocations, and plans for multiple agents. Topics included plan verification, generation, and execution, negotiation operators, representation, network management problem, and conflict-

resolution paradigms. The manuscript elaborates on negotiating task decomposition and allocation using partial global planning and mechanisms for assessing nonlocal impact of local decisions in distributed planning. The book will attract researchers and practitioners who are working in management and computer science, and industry persons in need of a beginner to advanced understanding of the basic and advanced concepts.

Essentials of Financial Management Tata McGraw-Hill Education

ProjectsFinancial ManagementTata McGraw-Hill EducationProjectsPesticidal PlantsMDPI
Tata McGraw-Hill Education

Provides information to students about working successfully in a project environment, including how to organize and manage effective project teams. This book emphasizes on communication, focusing on how to document and communicate project developments within and outside of the team.

Financial Management MIT Press

Almost everything in business eventually boils down to the rupee sign . Sound finance sense is the key to professional or business success. Hence, aimed at honing this sense, the book helps you to:Understand the financial and accounting reports used in the businessAppreciate the financial implications of your decisionCommunicate meaningfully with your colleagues in the language of accounting and finance

Investment Analysis and Portfolio Management Routledge

Providing an extensive examination of monetary theory and its implications for public policy, Monetary Theory and Public Policy is as relevant for an understanding of current economic problems as when it was first published. Looking at the concepts of modern economic theory, particularly as these concepts apply to problems of money and banking, both Keynesian and Post-Keynesian developments are discussed.

International Financial Management McGraw-Hill Education

Handbook on High-Speed Rail and Quality of Life outlines global experiences of high-speed rail development, including its construction, impacts, and planning, with a special focus on countries that are planning implementation in the coming decade. High-speed rail infrastructure can bring considerable socioeconomic benefits that cannot be captured through econometric modeling alone. Thus, analysis of the true impacts requires a scalar as well as a temporal lens. The studies in this handbook discuss transport infrastructure projects of varying geographic scale and describe the underlying complexities of developing an infrastructure system while focusing on the aspects that can enhance quality of life. The cases, concepts, and ideas presented in this handbook were discussed and refined during a conference and seminar series held at the Asian Development Bank Institute in Tokyo and special sessions on transport and quality of life at the 15th World Conference on Transport Research at the Indian Institute of Technology Bombay in Mumbai. The special sessions were jointly organized by the Asian Development Bank Institute and World Conference on Transport Research Society Special Interest Group A4, "High-Speed Rail: Policy, Investment, and Impacts". The conference and special sessions highlighted critical issues and delivered key messages on the broad research on high-speed rail and quality of life.

Project Management and Entrepreneurship S. Chand Publishing

This book comprises select peer-reviewed proceedings of the International Conference on Recent

Developments in Sustainable Infrastructure (ICRDSI) 2019. The topics span over all major disciplines of civil engineering with regard to sustainable development of infrastructure and innovation in construction materials, especially concrete. The book covers numerical and analytical studies on various topics such as composite and sandwiched structures, green building, groundwater modeling, rainwater harvesting, soil dynamics, seismic resistance and control of structures, waste management, structural health monitoring, and geo-environmental engineering. This book will be useful for students, researchers and professionals working in sustainable technologies in civil engineering.

FINANCIAL MANAGEMENT

Addison Wesley Publishing Company

"In view of tremendous development in the area of biotechnology, algal biotechnology is a fascinating field that has attracted many researchers in the past two decades. Considering its potential and future applications for human well-being, studies related to basics and applied aspects of commercially important microalgae need to be focused. Keeping this in mind, comprehensive details starting from culture collection to metabolite production in microalgae need to be addressed and hence, our book "Applied Algal Biotechnology" will definitely provide valuable information and exciting results-based techniques that will easily guide young researchers, PhD scholars and also UG and PG students. In the present research scenario, every plant sciences laboratories has a separate unit for microalgal biotechnology to better understand the basic concepts that make microalgae an alternate model system that can compete with Arabidopsis thaliana. The strategies starting from isolation, identification, medium preparation, culturing condition, metabolite production, novel gene isolation and its expression pattern under the influence of different biotic and abiotic stress condition, genetic transformation in homologous/heterologous host etc., are very much essential for the fruitful execution of research"--

Financial Management Harvard Business Press

Annotation In addition, The Future of Project Management examines the challenges facing the longevity of project management as a profession. This is a book for anyone interested in project management--along with business leaders and others who enjoy exploring the future, understanding its implications, and learning to deal with change.

Project Management Asian Development Bank

This research-based book takes an organization-wide perspective to describe the governance and governmentality for projects in organizations. Governance of projects defines and directs the ways managers of projects, programs, and project portfolios carry out their work. Governmentality is the way the managers of these managers present themselves to those they lead. Governance and Governmentality for Projects starts with introducing existing theories, models and paradigms for governance and governmentality. It then develops a chronological framework of the ways governance and governmentality for projects is enabled in organizations, how it subsequently unfolds in organizations of different types and sectors, and the consequences of different governance approaches for project results, trust, control, and ethical issues in projects. Special emphasis is given to the link between corporate governance and the governance of project,

programs and project portfolios. Three real-life case studies exemplify the research findings described in the book. Through its structure this book describes the development of governance and governmentality in the realm of projects from its organizational origins, via observable practices, to expected consequences of different implementations. Aimed at academics, post-graduate students in business and management, reflective practitioners, standards or policy developers, those in governance roles and others in need of a detailed knowledge of the spectrum of project related governance in organizations, this book will help develop a comprehensive understanding of the theoretical and practical underpinnings of the subject, their interaction, and implications for implementation. This allows for understanding and developing of both generic and idiosyncratic governance structures, such as those needed in project-based organizations.

[Introduction to VLSI Systems](#) Springer Nature

Develop and begin to apply financial principles People often struggle to see how financial concepts relate to their personal lives and prospective careers. Financial Management: Principles and Applications gives readers a big picture perspective of finance and how it is important in their personal and professional lives. Utilizing five key principles, the 13th Edition provides an approachable introduction to financial decision-making, weaving in real world issues to demonstrate the practical applications of critical financial concepts.

Project Preparation appraisal budgeting and Implementation Tata McGraw-Hill Education
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

MONETARY THEORY AND PUBLIC POLICY

MDPI

Environmental change is affecting the world's agricultural productivity. This is coupled with an increase in population: according to the United Nations Department for Economic and Social Affairs, the global population is estimated to reach 9.7 billion by 2050. Therefore, the current situation requires that we develop climate-smart technologies to improve crop productivity to sustain the

ever-rising global population. Current-day farmers are introducing a considerable amount of agrochemicals to enhance crop productivity. Indiscriminate agrochemical application has altered not only the soil's physic-chemical and biological properties but also affected human health through food chain contamination. Cyanobacteria, under these changing environmental conditions, may help to resolve the problem significantly without changing the natural soil properties. In spite of their well-known stress tolerance potential, most of the cyanobacterial stress management and signaling pathways are yet to be fully characterized. Therefore, there is an urgent need to explore cyanobacterial metabolism under stress as well as their regulatory pathways to exploit them for sustainable agriculture. In recent decades, the application of cyanobacteria has attracted scientists because of uniqueness, better adaptability, and synthetic products. Diverse cyanobacterial communities with the ability to fix atmospheric nitrogen, together with their photosynthetic properties, have demonstrated their application under field conditions. Several cyanobacterial species have thus been exploited to enhance soil fertility, mitigate biotic and abiotic stress, and contamination management. Cyanobacterial Lifestyle and its Applications in Biotechnology has been designed to discuss different aspects of cyanobacterial physiology with the aim of helping to provide a better understanding of advanced cyanobacterial molecular biology and their metabolism to uncover the potential of cyanobacteria in the tailoring of stress smart crops for sustainable agriculture. Chapters include valuable information about the role of cyanobacteria in the evolution of life, cyanobacterial photosynthesis, stress-tolerant cyanobacterium, biological nitrogen fixation, circadian rhythms, genetics and molecular biology of abiotic stress responses. Summarizes various aspects of cyanobacterial research. Includes comprehensive coverage of molecular approaches for the identification of cyanobacteria and their evolution. Identifies an expanding horizon of cyanobacterial lifestyle: stress management in cyanobacteria. Examines cyanobacteria synthetic biology, genetic engineering, photosynthesis and metabolic engineering.

Fundamentals of Financial Management Tata McGraw-Hill Education

This book covers in detail the various aspects of joining materials to form parts. A conceptual overview of rapid prototyping and layered manufacturing is given, beginning with the fundamentals so that readers can get up to speed quickly. Unusual and emerging applications such as micro-scale manufacturing, medical applications, aerospace, and rapid manufacturing are also discussed. This book provides a comprehensive overview of rapid prototyping technologies as well as support technologies such as software systems, vacuum casting, investment casting, plating, infiltration and other systems. This book also: Reflects recent developments and trends and adheres to the ASTM, SI, and other standards Includes chapters on automotive technology, aerospace technology and low-cost AM technologies Provides a broad range of technical questions to ensure comprehensive understanding of the concepts covered

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