

Project Management K Nagarajan

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Indian Books in Print - 2003

The Cosmic Time of Empire - Adam Barrows 2010-12-07

Combining original historical research with literary analysis, Adam Barrows takes a provocative look at the creation of world standard time in 1884 and rethinks the significance of this remarkable moment in modernism for both the processes of imperialism and for modern literature. As representatives from twenty-four nations argued over adopting the Prime Meridian, and thereby measuring time in relation to Greenwich, England, writers began experimenting with new ways of representing human temporality. Barrows finds this experimentation in works as varied as Victorian adventure novels, high modernist texts, and South Asian novels—including the work of James Joyce, Virginia Woolf, H. Rider Haggard, Bram Stoker, Rudyard Kipling, and Joseph Conrad. Demonstrating the investment of modernist writing in the problems of geopolitics and in the public discourse of time, Barrows argues that it is possible, and productive, to rethink the politics of modernism through the politics of time.

8th International Conference on Engineering, Project, and Product Management (EPPM 2017) - Sümer Şahin 2018-03-14

This book presents the proceedings of the 8th International Conference on Engineering, Project, and Product Management (EPPM 2017), highlighting the importance of engineering, project and product management in a region of the world that is in need of transformation and rebuilding. The aim of the conference was to bring together the greatest minds in engineering and management and offer them a platform to share their innovative, and potentially transformational, findings. The proceedings are comprehensive, multidisciplinary, and advanced in their approach with an appeal not only for academicians and university students but also for professionals in various engineering fields, especially construction, manufacturing and production.

PROJECT MANAGEMENT - RAJEEV M. GUPTA 2014-03-13

The Second Edition of this comprehensive book, discusses the fundamental aspects of Project Management in a student-friendly manner. It deals with topics such as project life cycle, project selection, feasibility study and techniques like PERT and CPM for project control. Various methods such as Hiller model, sensitivity analysis and simulations are described with hypothetical numerical examples to evaluate risk. A new chapter on International Aspects of Project Management is added to provide the knowledge of project management at international level. Several new case studies have also been added to provide better learning of the various concepts of the subject. Besides these, most of the chapters have been updated with new figures and more practical problems. Primarily designed for the undergraduate and postgraduate students of management and engineering (industrial and civil engineering), the book will be equally useful to the practicing professionals of project management. **KEY FEATURES OF THE BOOK** • Includes algorithms for crashing and resource leveling. • Provides a new method for determining marketing feasibility. • Describes quantitative methodology for evaluating risk **AUDIENCE** • Undergraduate and Postgraduate students of Management and Engineering (Industrial and Civil Engineering).

Handbook of Research on Management and Strategies for Digital Enterprise Transformation - Sandhu, Kamaljeet 2021-04-02

From traditional brick and mortar to new start-ups, businesses are harnessing the power of digital

enterprise as a cost-effective model to deliver goods and services online. Digital enterprise strategy is adopted for transforming business, streamlining processes, and making the best use of online technologies to enhance interaction with customers and employees and deliver excellent customer experience in real time. Digital enterprises increasingly need digital workers to establish greater digital skills to bear on every activity and to drive management, strategy, and innovation, which are key for digital enterprise transformation. The Handbook of Research on Management and Strategies for Digital Enterprise Transformation is a crucial reference source that discusses leveraging technology for the customers', employees', and suppliers' benefit, as well as integrating complex processes to management, marketing, production, manufacturing, and financial systems. Combining management, strategy, technology, and digital enterprise topics into one book provides the reader with a holistic understanding of the new developments in these emerging fields. This study will also include key topics of interest on how to address structural changes underway in the local and global business environment for digital enterprise transformation. Featuring research on topics such as e-commerce, organizational learning, and agile management, this book is ideally designed for business professionals, policymakers, researchers, students, and managers.

Six Sigma Project Management: A Pocket Guide - Lowenthal 2010

Managing Supply Chain Risk and Disruptions: Post COVID-19 - Aravind Raj Sakthivel 2021-06-24

This book summarizes the effect of COVID-19 on the global supply chain. Eminent researchers, practitioners, and professors discuss the challenges faced by supply chain providers and supply chain strategies related to various global, retail, fast moving consumer goods, humanitarian, pharmaceutical, and agricultural supply chains. This book also suggests the resilient approach adopted by supply chain organizations for quick recovery and re-establishing their networks. This book helps the readers explore the pandemic's impact on the supply chain and rebuilding the same using suitable approaches.

Project Management Project Appraisers Project Managers Entrepreneurs Academics Case Studies - K. Nagarajan 2010

Edge Computing and Computational Intelligence Paradigms for the IoT - Nagarajan, G. 2019-06-14

Edge computing is focused on devices and technologies that are attached to the internet of things (IoT). Identifying IoT use across a range of industries and measuring strategic values helps identify what technologies to pursue and can avoid wasted resources on deployments with limited values. Edge Computing and Computational Intelligence Paradigms for the IoT is a critical research book that provides a complete insight on the recent advancements and integration of intelligence in IoT. This book highlights various topics such as disaster prediction, governance, and healthcare. It is an excellent resource for researchers, working professionals, academicians, policymakers, and defense companies.

Project Management - K. Nagarajan 2004

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.

Elements Of Project Management [As Per Uptu Syllabus] - K. Nagarajan 2005

The Book Has Been Written Strictly As Per The Syllabus Prescribed By The U.P. Technical University On The Subject Of Project Management. The Subject Matter Has Been Presented In A Simple And Lucid Form. Project Scheduling Techniques Have Been Explained With The Aid Of Graded Examples To Bring Home The Concepts Clearly. Case Studies Taken From Real Life Situations Add Value To The Book As This Will Help Understand The Practicalities Involved In The Discipline Of Project Management. No Previous Knowledge Of The Readers In Any Other Related Subject Has Been Assumed And The Concepts Have Been Explained From The Scratch. Though The Book Is Exclusively Addressed To The Students Of The U.P. Technical University, It Will Be Equally Useful To The Students Of Other Universities, Project Appraisers, Project Managers And Entrepreneurs As Well.

Research Anthology on Big Data Analytics, Architectures, and Applications - Information Resources Management Association 2021-09-24

Society is now completely driven by data with many industries relying on data to conduct business or basic functions within the organization. With the efficiencies that big data bring to all institutions, data is continuously being collected and analyzed. However, data sets may be too complex for traditional data-processing, and therefore, different strategies must evolve to solve the issue. The field of big data works as a valuable tool for many different industries. The Research Anthology on Big Data Analytics, Architectures, and Applications is a complete reference source on big data analytics that offers the latest, innovative architectures and frameworks and explores a variety of applications within various industries. Offering an international perspective, the applications discussed within this anthology feature global representation. Covering topics such as advertising curricula, driven supply chain, and smart cities, this research anthology is ideal for data scientists, data analysts, computer engineers, software engineers, technologists, government officials, managers, CEOs, professors, graduate students, researchers, and academicians.

Project Management - Olaf Passenheim 2014

Rhizosphere Engineering - Ramesh Chandra Dubey 2022-02-25

Rhizosphere Engineering is a guide to applying environmentally sound agronomic practices to improve crop yield while also protecting soil resources. Focusing on the potential and positive impacts of appropriate practices, the book includes the use of beneficial microbes, nanotechnology and metagenomics. Developing and applying techniques that not only enhance yield, but also restore the quality of soil and water using beneficial microbes such as Bacillus, Pseudomonas, vesicular-arbuscular mycorrhiza (VAM) fungi and others are covered, along with new information on utilizing nanotechnology, quorum sensing and other technologies to further advance the science. Designed to fill the gap between research and application, this book is written for advanced students, researchers and those seeking real-world insights for improving agricultural production. Explores the potential benefits of optimized rhizosphere Includes metagenomics and their emerging importance Presents insights into the use of biosurfactants

Climate Change and the Role of Education - Walter Leal Filho 2019-11-28

This book offers insights into the educational dimensions of climate change and promotes measures to improve education in this context. It is widely believed that education can play a key role in finding global solutions to many problems related to climate change. Indeed, education as a process not only helps young people to better understand and address the impact of global warming, but also fosters better attitudes and behaviours to aid efforts towards mitigating climate change and adapting to a changing environment. But despite the central importance of education in relation to climate change, there is a paucity of publications on this theme. Against this background, the book focuses on the educational aspects of climate change and

showcases examples of research, projects and other initiatives aimed at educating various audiences. It also provides a platform for reflections on the role education can play in fostering awareness on a changing climate. Presenting a wide range of valuable lessons learned, which can be adapted and replicated elsewhere, the book appeals to educators and practitioners alike.

Project Planning and Control with PERT & CPM - Dr. B.C. Punmia & K.K. Khandelwal 2002

Innovation and Entrepreneurship - Elias G. Carayannis 2014-10-29

This book aims to meet the needs of education and training in modern techniques of innovation and entrepreneurship, and focuses on the detailed presentation of successful business practices. As today's global economic landscape is changing rapidly, the ability of businesses to introduce new products and services to the market faster than their competitors is perhaps their most distinct competitive advantage. This becomes obvious by the significant market share that the most innovative companies gain while increasing profitability. Extensive research in this field has demonstrated that companies that are constantly innovating normally double their profits compared to others. Moreover, establishing successful practices and policies of innovation management, through which ideas evolve from conception through evaluation to implementation and commercialization, become the basis for economic growth at the firm, industry, national, regional, and global levels. Taking Greece as an example, this volume identifies systemic weaknesses in development of new products, risk capital, patenting, broadband penetration, lifelong training, investment in research on the part of firms, high-tech exports, and employment in medium-high-technology manufacturing that place the country at the bottom of the European Union in economic performance and threaten its potential to achieve sustainable growth. To address these weaknesses in Greece and similar countries around the world, the authors present a comprehensive overview of the principles of innovation and entrepreneurship, with particular respect to their relationships to knowledge, learning, and creativity. Drawing from a strong theoretical foundation, and illustrated through in-depth case studies and examples from both private and public sectors, the authors present a framework for innovation management that integrates research, education, practical application, and policy. Specific topics include technology transfer, intellectual property rights management, the practice of knowledge management intellectual capital investment, business incubators, and Cooperation Research and Development Agreements (CRADAs).

Project Management, Planning and Control - Albert Lester 2021-08-27

Covering the principles and techniques you need to successfully manage an engineering or technical project from start to finish, Project Management, Planning and Control is an established and widely recommended project management handbook. Building on its clear and detailed coverage of planning, scheduling and control, this eighth edition includes new case studies from industries including petrochemical and construction, as well as updates throughout to account for changes and best practice in governance and adjudication. It also now includes expanded coverage of AI, Big Data and sustainability. Ideal for those studying for Project Management Professional (PMP) qualifications, Project Management, Planning and Control is aligned with the latest Project Management Body of Knowledge (PMBOK) for both the Project Management Institute (PMI) and the Association of Project Management (APM) and includes questions and answers to help you test your understanding. Self-contained chapters make this ideal for quick reference. Provides case studies in project management from construction industries and AI. Updated and expanded to address new trends and techniques related to governance, stakeholder management, BIM/VDC and Primavera P6.

Project Management : a Life Cycle Approach - 2011

"This book on project management looks at the decisions to be made during the various phases of the project process, examines systematic methodologies and models that help in the decision making, and provides interpretation of results obtained from various models so that they may be intelligently adopted by a practical project manager in the successful implementation of any project."--Publisher's description.

Big Data Analytics - P. Krishna Reddy 2017-12-04

This book constitutes the refereed conference proceedings of the 5th International Conference on Big Data Analytics, BDA 2017, held in Hyderabad, India, in December 2017. The 21 revised full papers were

carefully reviewed and selected from 80 submissions and cover topics on big data analytics, information and knowledge management, mining of massive datasets, computational modeling, data mining and analysis.

A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Seventh Edition and The Standard for Project Management (BRAZILIAN PORTUGUESE) - Project Management Institute
Project Management Institute 2021-08-01

PMBOK® Guide is the go-to resource for project management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for Project Management enumerates 12 principles of project management and the PMBOK® Guide - Seventh Edition is structured around eight project performance domains. This edition is designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide: • Reflects the full range of development approaches (predictive, adaptive, hybrid, etc.); • Provides an entire section devoted to tailoring the development approach and processes; • Includes an expanded list of models, methods, and artifacts; • Focuses on not just delivering project outputs but also enabling outcomes; and • Integrates with PMI standards™ for information and standards application content based on project type, development approach, and industry sector.

The Indian Infrastructure Body of Knowledge: Volume 2 - Quality Council of India

Project Management - Kimmons 2017-11-22

""Highlighting the practical side of real-life project execution, this massive reference stresses project management as an independent profession—detailing the varied applications where project management is used and examining the numerous and diverse project management responsibilities and tools.

Security Analytics - Mehak Khurana 2022-06-24

The book gives a comprehensive overview of security issues in cyber physical systems by examining and analyzing the vulnerabilities. It also brings current understanding of common web vulnerabilities and its analysis while maintaining awareness and knowledge of contemporary standards, practices, procedures and methods of Open Web Application Security Project. This book is a medium to funnel creative energy and develop new skills of hacking and analysis of security and expedites the learning of the basics of investigating crimes, including intrusion from the outside and damaging practices from the inside, how criminals apply across devices, networks, and the internet at large and analysis of security data. Features Helps to develop an understanding of how to acquire, prepare, visualize security data. Unfolds the unventured sides of the cyber security analytics and helps spread awareness of the new technological boons. Focuses on the analysis of latest development, challenges, ways for detection and mitigation of attacks, advanced technologies, and methodologies in this area. Designs analytical models to help detect malicious behaviour. The book provides a complete view of data analytics to the readers which include cyber security issues, analysis, threats, vulnerabilities, novel ideas, analysis of latest techniques and technology, mitigation of threats and attacks along with demonstration of practical applications, and is suitable for a wide-ranging audience from graduates to professionals/practitioners and researchers.

Handbook of Research on Advancing Cybersecurity for Digital Transformation - Sandhu, Kamaljeet
2021-06-18

Cybersecurity has been gaining serious attention and recently has become an important topic of concern for organizations, government institutions, and largely for people interacting with digital online systems. As many individual and organizational activities continue to grow and are conducted in the digital environment, new vulnerabilities have arisen which have led to cybersecurity threats. The nature, source, reasons, and sophistication for cyberattacks are not clearly known or understood, and many times invisible cyber attackers are never traced or can never be found. Cyberattacks can only be known once the attack and the destruction have already taken place long after the attackers have left. Cybersecurity for computer systems has increasingly become important because the government, military, corporate, financial, critical infrastructure, and medical organizations rely heavily on digital network systems, which process and store large volumes of data on computer devices that are exchanged on the internet, and they are vulnerable to

“continuous” cyberattacks. As cybersecurity has become a global concern, it needs to be clearly understood, and innovative solutions are required. The Handbook of Research on Advancing Cybersecurity for Digital Transformation looks deeper into issues, problems, and innovative solutions and strategies that are linked to cybersecurity. This book will provide important knowledge that can impact the improvement of cybersecurity, which can add value in terms of innovation to solving cybersecurity threats. The chapters cover cybersecurity challenges, technologies, and solutions in the context of different industries and different types of threats. This book is ideal for cybersecurity researchers, professionals, scientists, scholars, and managers, as well as practitioners, stakeholders, researchers, academicians, and students interested in the latest advancements in cybersecurity for digital transformation.

Project Management Handbook - Jürg Kuster 2015-06-08

This practical handbook offers a comprehensive guide to efficient project management. It pursues a broad, well-structured approach, suitable for most projects, and allows newcomers, experienced project managers and decision-makers to find valuable input that matches their specific needs. The Project Management Compass guides readers through various sections of the book; templates and checklists offer additional support. The handbook's innovative structure combines concepts from systems engineering, management psychology, and process dynamics. This international edition will allow to share the authors' experience gained in many years of project work and over 2,000 project management and leadership seminars conducted for BWI Management Education in Zurich, Switzerland. This is an excellent handbook for practical project management in today's world. Prof. Dr. Heinz Schelle, Honorary Chairman of the GPM (German Project Management Association) The authors' many years in practical experience in setting up, implementing and managing projects shines through in this book. The book also reflects the current trend towards increased social competence. I am therefore pleased to recommend this book as a basis for certification in project management. Dr. Hans Knöpfel, Honorary President of the SPM (Swiss Project Management Association)

Best Practices in Business Technology Management - Stephen J. Andriole 2008-09-26

Despite the exponential growth of computing and communications technology, the inertia of old business technology management practices still drives most investment decisions in this area. Companies spend too much money on new technology, while their business models and processes underutilize the resources they already have. Written in a compelling, conversational manner, *Best Practices in Business Technology Management* advises those who buy, install, and support all types of computing and communications technology, empowering them to optimize their systems in new and innovative ways. Divided into six chapters, the book provides insight into the field, discussing decision-making, trends, alignment, optimization, processes, timing, and other areas. It includes practical hands-on advice that explores organization, the challenges of working with people, acquisition and measurement of technology, operational effectiveness, and strategic effectiveness. The best practices presented are not theoretical or untested. Rather, they are the result of trench warfare and real applications. The insights contained in this volume represent what successful companies have done—and continue to do—to optimize the business technology relationship. A nationally-known business technology veteran, author Stephen J. Andriole has developed a perspective on the optimization of computing and communications technology based on years of experience from government, industry, academia, and the venture capital business. In this book, he demonstrates how those who buy and deploy technology can optimize their technology in a way that saves costs and provides maximum performance.

Fundamentals of Project Management - James P. Lewis 2002

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.

A Textbook On Professional Ethics And Human Values - R.S. Naagarazan 2007-12

This book is the fruition of four decades of teaching Mechanical Engineering subjects including Quality Engineering, Total Quality Management, and Principles of Management for the Bachelor and Master degree courses in Engineering at Annamalai University, and then in Arunai Engineering College, Tiruvannamalai, by the author. Frank and continual feed back from the distinguished students and esteemed colleagues of the author obtained during teaching, enthused him in shaping this book into a valuable present to the scholars pursuing engineering. This book amply covers the updated syllabus of Professional Ethics by Anna University. Besides the basic human values, Codes of ethics of major Indian professional societies, detailed risk analysis with illustrative examples are included. Further, twenty four crisp case studies covering a wide spectrum of topics in Professional Ethics, short-answer questions, long-answer questions with hints have been appended to sustain the interest of the engineering students. Besides the prescribed syllabus, ethics-related topics such as Social Acceptability SA 8000, Safety System OHSAS 18001 and Engineer-Manager interactions have also been explained. The student community as well as the teaching fraternity is certain to enjoy using this book, not only from the teaching-learning point of view, but also for their professional career and advancement.

Technology Roadmapping and Development - Olivier L. De Weck 2022-06-21

This textbook explains Technology Roadmapping, in both its development and practice, and illustrates the underlying theory of, and empirical evidence for, technologic evolution over time afforded by this strategy. The book contains a rich set of examples and practical exercises from a wide array of domains in applied science and engineering such as transportation, energy, communications, and medicine. Professor de Weck gives a complete review of the principles, methods, and tools of technology management for organizations and technologically-enabled systems, including technology scouting, roadmapping, strategic planning, R&D project execution, intellectual property management, knowledge management, partnering and acquisition, technology transfer, innovation management, and financial technology valuation. Special topics also covered include Moore's law, S-curves, the singularity and fundamental limits to technology. Ideal for university courses in engineering, management, and business programs, as well as self-study or online learning for professionals in a range of industries, readers of this book will learn how to develop and deploy comprehensive technology roadmaps and R&D portfolios on diverse topics of their choice.

Introduction To Project Finance - H. R. Machiraju 2001-04-01

The book presents the criteria for assessing the competitive status of a project unit and methods to improve quality and productivity.

Project Management in Practice - Samuel J. Mantel 2011

Project Management in Practice, 4th Edition focuses on the technical aspects of project management that are directly related to practice.

Vikalpa - 2002

Design and Development of Knowledge Management for Manufacturing - K. Ganesh 2013-11-19

This book examines the modules/elements required before implementing knowledge management solutions in typical manufacturing and service industry. The objective is to develop a framework, design and model suitable for all requirements and a strategy to properly implement. Related case studies from organizations are included, with the results provided to use as a solution to problems experienced when implementing knowledge management in the industry. Implementing a knowledge management system can be complex and dynamic, no matter how well planned and developed. Inevitably a degree of organizational inertia is focused on the current state rather than the new. Within an enterprise, personal and group involvement and interests process status and technology landscape can deflect the commitment needed to successfully implement such a system. Cumulative evidence from past research in knowledge management suggests that effective implementation of KM solution in any organization requires a robust designs and models for

various critical elements of process, people and technology. Using the techniques provided in this book, readers should be able to design knowledge management strategies, to align objectives of the KM initiatives with their business goals.

The Standard for Program Management - Fourth Edition (Hindi) - 2018-12-25

The Standard for Program Management - Fourth Edition differs from prior editions by focusing on the principles of good program management. Program activities have been realigned to program lifecycle phases rather than topics, and the first section was expanded to address the key roles of program manager, program sponsor and program management office. It has also been updated to better align with PMI's Governance of Portfolios, Programs, and Projects: A Practice Guide.

Software Project Management - B. Hughes 2004

Emerging Solutions for e-Mobility and Smart Grids - V. Kamaraj 2021-05-07

This book presents select proceedings of the International Conference on Renewable Energy Systems (ICRES 2020). It focuses mainly on the concepts of electric vehicle, selection of batteries, selection of electric motors for specific capacity vehicles, design of controllers, battery chargers and development of testing facility. It presents the importance of energy storage system and modeling aspects of battery, super capacitor, flywheel energy storage and Superconducting magnetic energy storage systems. The book comprehensively presents the integration of renewable energy sources with smart grid, smart grid technologies and equipment, grid interconnection issues and design of intelligent controllers for grid connected system. The state-of-the-art technologies such as charging infrastructure for electric vehicles, robotic applications in energy, energy education and informatics are also covered in this book. This book will benefit the students and researchers in the field of electronics and electrical engineering, energy engineering, automotive engineering, e-mobility specialists and industrial experts.

Program Evaluation and Performance Measurement - James C. McDavid 2012-10-25

Program Evaluation and Performance Measurement: An Introduction to Practice, Second Edition offers an accessible, practical introduction to program evaluation and performance measurement for public and non-profit organizations, and has been extensively updated since the first edition. Using examples, it covers topics in a detailed fashion, making it a useful guide for students as well as practitioners who are participating in program evaluations or constructing and implementing performance measurement systems. Authors James C. McDavid, Irene Huse, and Laura R. L. Hawthorn guide readers through conducting quantitative and qualitative program evaluations, needs assessments, cost-benefit and cost-effectiveness analyses, as well as constructing, implementing and using performance measurement systems. The importance of professional judgment is highlighted throughout the book as an intrinsic feature of evaluation practice.

Project Management ToolBox - Russ J. Martinelli 2016-01-05

Boost your performance with improved project management tactics Project Management ToolBox: Tools and Techniques for the Practicing Project Manager, Second Edition offers a succinct explanation of when, where, and how to use project management resources to enhance your work. With updated content that reflects key advances in the project management field, including planning, implementation, control, cost, and scheduling, this revised text offers added material that covers relevant topics, such as agility, change management, governance, reporting, and risk management. This comprehensive resource provides a contemporary set of tools, explaining each tool's purpose and intention, development, customization and variations, and benefits and disadvantages. Additionally, examples, tips, and milestone checks guide you through the application of these tools, helping you practically apply the information you learn. Effective project management can support a company in increasing market share, improving the quality of products, and enhancing customer service. With so many aspects of project management changing as the business world continues to evolve, it is critical that you stay up to date on the latest topics in this field. Explore emerging topics within the world of project management, keeping up to date on the latest, most relevant subject areas Leverage templates, exercises, and PowerPoint presentations to enhance your project management skills Discuss tips, reporting, implementation, documentation, and other essentials of the project management field Consider how project management fits into various industries, including

technology, construction, healthcare, and product development Project Management ToolBox: Tools and Techniques for the Practicing Project Manager, Second Edition is an essential resource for experienced project managers and project management students alike.

Engineering Management - A K Gupta 2014-10

Suitable for engineering and management courses, this book intends to develop an understanding of the basic management concepts required in different engineering disciplines, and meets the specific requirements of students pursuing B Tech/M Tech courses and MBA, Post graduate Diploma in Management/Engineering Management.