

Milestone In Software Project Management

Applied Software Project Management
 Smart Sustainable Cities of the Future
 Managing Systems and IT Projects
 Project Management of Large Software-Intensive Systems
 Software Project Management
 Managing Software Projects
 Project Management
 Software Engineering: Principles and Practices, 2nd Edition
 Managing and Leading Software Projects
 Mastering Software Project Management
 Software Project Management Kit For Dummies?
 Quality Software Project Management
 Introduction to Software Project Management
 Project Management ToolBox
 The Fast Forward MBA in Project Management
 Software Project Management
 Tutorial--software Engineering Project Management
 Practical Guide of Software Development Project Management in Practice
 Project Management For Dummies
 Software Project Management for Distributed Computing
 An Integrated Approach to Software Engineering
 Software Project Management
 Software Project Management
 Effective Software Project Management
 Software Development Patterns and Antipatterns
 Project Management Communications Bible
 Better Software Project Management
 Effective Software Project Management
 FUNDAMENTALS OF SOFTWARE ENGINEERING, FIFTH EDITION
 Conceptual Modeling: Foundations and Applications
 Project Management ToolBox
 Managing Iterative Software Development Projects
 Milestone Deliverables
 The Manager's Pocket Guide to Project Management
 A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Seventh Edition and The Standard for Project Management (ENGLISH)
 Key Project Management Based on Effective Project Thinking
 Software Project Management
 Software Project Management For Dummies
 Software Engineering (WBUT), 2nd Edition

Milestone In Software Project Management

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MCKENZIE RISHI

Applied Software Project Management □□□□□□□□□□

The authoritative reference on one of the most important aspects of managing projects--project communications With shorter production cycles and the demand for projects being faster, cheaper, and better, the need for project communications tools has increased. Written with the project manager, stakeholder, and project team in mind, this resource provides the best practices, tips, tricks, and tools for successful project communications and planning. The featured charts, graphs, and tables are all ready for immediate use. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Smart Sustainable Cities of the Future SAGE

Why another book on software project management? For some time, the fields of project management, computer science, and software development have been growing rapidly and concurrently. Effective support for the enterprise demands the merging of these efforts into a coordinated discipline, one that incorporates best practices from both systems development and project management life cycles. Robert K. Wysocki creates that discipline in this book--a ready reference for professionals and consultants as well as a textbook for students of computer information systems and project management. By their very nature, software projects defy a "one size fits all" approach. In these pages you will learn to apply best-practice principles

while maintaining the flexibility that's essential for successful software development. Learn how to make the planning process fit the need * Understand how and why software development must be planned on a certainty-to-uncertainty continuum * Categorize your projects on a four-quadrant model * Learn when to use each of the five SDPM strategies--Linear, Incremental, Iterative, Adaptive, and Extreme * Explore the benefits of each strategic model and what types of projects it supports best * Recognize the activities that go into the Scoping, Planning, Launching, Monitoring/Controlling, and Closing phases of each strategy * Apply this knowledge to the specific projects you manage * Get a clear picture of where you are and how to get where you want to go

Managing Systems and IT Projects Springer

Software Project Management in Practice□□□□□□□□□□Quality Software Project ManagementPrentice Hall Professional

Project Management of Large Software-Intensive Systems Vikas Publishing House

This revised edition of Software Engineering-Principles and Practices has become more comprehensive with the inclusion of several topics. The book now offers a complete understanding of software engineering as an engineering discipline. Like its previous edition, it provides an in-depth coverage of fundamental principles, methods and applications of software engineering. In addition, it covers some advanced approaches including Computer-aided Software Engineering (CASE), Component-based Software Engineering (CBSE), Clean-room Software Engineering (CSE) and formal methods.Taking into account the needs of both students and practitioners, the book presents a pragmatic picture of the software engineering methods and tools. A thorough study of the software industry shows that there exists a substantial difference between classroom study and the

practical industrial application. Therefore, earnest efforts have been made in this book to bridge the gap between theory and practical applications. The subject matter is well supported by examples and case studies representing the situations that one actually faces during the software development process. The book meets the requirements of students enrolled in various courses both at the undergraduate and postgraduate levels, such as BCA, BE, BTech, BIT, BIS, BSc, PGDCA, MCA, MIT, MIS, MSc, various DOEACC levels and so on. It will also be suitable for those software engineers who abide by scientific principles and wish to expand their knowledge. With the increasing demand of software, the software engineering discipline has become important in education and industry. This thoughtfully organized second edition of the book provides its readers a profound knowledge of software engineering concepts and principles in a simple, interesting and illustrative manner.

Software Project Management John Wiley & Sons

This book is designed for software engineering students and project management professional in the IT and software industry. It focuses on the four phases of management -- planning, organizing, monitoring, and adjusting (POMA) -- and tailors to systems and applications on software projects. The tasks and techniques utilized in each of the POMA management phases are discussed with specific software engineering and IT related examples. Drawing from years of experience in the industry, the author presents material within a framework of real-world examples and exercises that help readers apply new concepts to everyday situations.

Managing Software Projects Addison-Wesley Professional

This Festschrift volume, published in honor of John Mylopoulos on the occasion of his retirement from the University of Toronto, contains 25 high-quality papers, written by leading scientists in the field of conceptual modeling. The volume has been divided into six sections. The first section focuses on the foundations of conceptual modeling and contains material on ontologies and knowledge representation. The four sections on software and requirements engineering, information systems, information integration, and web and services, represent the chief current application domains of conceptual modeling. Finally, the section on implementations concentrates on projects that build tools to support conceptual modeling. With its in-depth coverage of diverse topics, this book could be a useful companion to a course on conceptual modeling.

Project Management Prentice Hall Professional

The book is organized around basic principles of software project management: planning and estimating, measuring and controlling, leading and communicating, and managing risk. Introduces software development methods, from traditional (hacking, requirements to code, and waterfall) to iterative (incremental build, evolutionary, agile, and spiral). Illustrates and emphasizes tailoring the development process to each project, with a foundation in the fundamentals that are true for all development methods. Topics such as the WBS, estimation, schedule networks, organizing the project team, and performance reporting are integrated, rather than being relegating to appendices. Each chapter in the book includes an appendix that covers the relevant topics from CMMI-DEV-v1.2, IEEE/ISO Standards 12207, IEEE Standard 1058, and the PMI Body of Knowledge.

CRC Press

The seasoned programmer and novice alike find this reference the ideal resource for getting a project off to the right start. Friendly, practical advice is combined with the latest software in this ...For Dummies edition. Follow your expert guide through planning, development, testing, and implementation -- the first steps to your project's success. Then get your hands on scheduling, assigning resources and estimating costs, and best of all, making your software happen. The book's CD-ROM includes trial versions of Microsoft Project 2000, Soffrant TRACK, and Cost Xpert as well as templates and a wealth of other planning tools.

Software Engineering: Principles and Practices, 2nd Edition John Wiley & Sons

Innovations in software engineering have ushered in an era of wired technology. We are constantly surrounded by the products of this revolution. With this book, the author has created a resourceful cache of latest information for aspiring software engineers, preparing them for a productive industry experience. Elaboration on concepts of software development and engineering, the book gives an insightful view of the fundamentals of system design, coding and documentation, software metrics, management and cost estimation. Based upon the updated university curriculum, this book is a student-friendly work that explains difficult concepts with neat illustrations and examples. Topic wise discussions on system testing and computer-aided software engineering go a long way in equipping budding software engineers with the right knowledge and expertise. This is a great book for self-based learning and for competitive examinations. It comes with a glossary of technical terms. Key Features • Lucid, well-explained concepts with solved examples • Complete coverage of the updated university syllabus • Chapter-end summaries and questions for quick review • Relevant illustrations for better understanding and retention • Glossary of technical terms • Solution to previous years' university papers

Managing and Leading Software Projects Wiley-IEEE Computer Society Press

To build reliable, industry-applicable software products, large-scale software project groups must continuously improve software engineering processes to increase product quality, facilitate cost reductions, and adhere to tight schedules. Emphasizing the critical components of successful large-scale software projects, *Software Project Management: A*

Mastering Software Project Management John Wiley & Sons

The book describes how to manage and successfully deliver large, complex, and expensive systems that can be composed of millions of line of software code, being developed by numerous groups throughout the globe, that interface with many hardware items being developed by geographically dispersed companies, where the system also includes people, policies, constraints, regulations, and a myriad of other factors. It focuses on how to seamlessly integrate systems, satisfy the customer's requirements, and deliver within the budget and on time. The guide is essentially a "shopping list" of all the activities that could be conducted with tailoring guidelines to meet the needs of each project.

Software Project Management Kit For Dummies? John Wiley & Sons

Project management is an essential life and workplace skill that everyone must develop. Following the popular style and format of other textbooks by Stewart Clegg, this brand new co-authored textbook on project management provides a much needed European perspective to the subject. Drawing on the latest research and practice, the authors guide students on an active learning journey through the project lifespan, promoting a critical and reflexive approach to studying project management, as well as one that creates value for all project stakeholders and emphasizes people and not just

process. Case studies and examples discussed in the text cover a wide range of projects from large to smaller across different industries and sectors, both public and private, including: megaprojects (HS2); mega events (Olympics); political projects (Brexit); health-related project implementation (LEAN); tech-related projects (Google); building and restoration projects (housing/Sagrada Familia); and arts and cultural projects (European Capital of Culture). Incorporating a host of learning features both in chapters and via the supporting online resources, this textbook is essential reading for all students/managers completing a course unit in project management at either undergraduate or postgraduate level.

Quality Software Project Management Partridge Publishing

Why another book on software project management? For some time, the fields of project management, computer science, and software development have been growing rapidly and concurrently. Effective support for the enterprise demands the merging of these efforts into a coordinated discipline, one that incorporates best practices from both systems development and project management life cycles. Robert K. Wsocki creates that discipline in this book--a ready reference for professionals and consultants as well as a textbook for students of computer information systems and project management. By their very nature, software projects defy a "one size fits all" approach. In these pages you will learn to apply best-practice principles while maintaining the flexibility that's essential for successful software development. Learn how to make the planning process fit the need * Understand how and why software development must be planned on a certainty-to-uncertainty continuum * Categorize your projects on a four-quadrant model * Learn when to use each of the five SDPM strategies--Linear, Incremental, Iterative, Adaptive, and Extreme * Explore the benefits of each strategic model and what types of projects it supports best * Recognize the activities that go into the Scoping, Planning, Launching, Monitoring/Controlling, and Closing phases of each strategy * Apply this knowledge to the specific projects you manage * Get a clear picture of where you are and how to get where you want to go

Introduction to Software Project Management Springer

Milestone Deliverables - the preeminent ERP implementation methodology - has been updated in this latest edition. This concise reference text provides project managers, key users, and steering committee members the tools they need to plan and implement complex ERP projects, including management of the predictable Emotional Curve. The Milestone Deliverables premise is simple and powerful: if managers and their teams are given an ability to measure project outputs, they will be rewarded with an organizational culture focused on deliverables. This book breaks an ERP project down into 13 phases, and 14 key deliverables each strategically associated with a key project milestone. Each of these actionable and measurable "milestone deliverables" acts as a signpost that guides the project team along the path to success.

Project Management ToolBox For Dummies

This new edition of the book, is restructured to trace the advancements made and landmarks achieved in software engineering. The text not only incorporates latest and enhanced software engineering techniques and practices, but also shows how these techniques are applied into the practical software assignments. The chapters are incorporated with illustrative examples to add an analytical insight on the subject. The book is logically organised to cover expanded and revised treatment of all software process activities. KEY FEATURES • Large number of worked-out examples and practice problems • Chapter-end exercises and solutions to selected problems to check students' comprehension on the subject • Solutions manual available for instructors who are confirmed adopters of the text • PowerPoint slides available online at www.phindia.com/rajibmall to provide integrated learning to the students NEW TO THE FIFTH EDITION • Several rewritten sections in almost every chapter to increase readability • New topics on latest developments, such as agile development using SCRUM, MC/DC testing, quality models, etc. • A large number of additional multiple choice questions and review questions in all the chapters help students to understand the important concepts TARGET AUDIENCE • BE/B.Tech (CS and IT) • BCA/MCA • M.Sc. (CS) • MBA

The Fast Forward MBA in Project Management Project Management Institute

This unique volume explores cutting-edge management approaches to developing complex software that is efficient, scalable, sustainable, and suitable for distributed environments. Practical insights are offered by an international selection of pre-eminent authorities, including case studies, best practices, and balanced corporate analyses. Emphasis is placed on the use of the latest software technologies and frameworks for life-cycle methods, including the design, implementation and testing stages of software development. Topics and features: · Reviews approaches for reusability, cost and time estimation, and for functional size measurement of distributed software applications · Discusses the core characteristics of a large-scale defense system, and the design of software project management (SPM) as a service · Introduces the 3PR framework, research on crowdsourcing software development, and an innovative approach to modeling large-scale multi-agent software systems · Examines a system architecture for ambient assisted living, and an approach to cloud migration and management assessment · Describes a software error proneness mechanism, a novel Scrum process for use in the defense domain, and an ontology annotation for SPM in distributed environments · Investigates the benefits of agile project management for higher education institutions, and SPM that combines software and data engineering This important text/reference is essential reading for project managers and software engineers involved in developing software for distributed computing environments. Students and researchers interested in SPM technologies and frameworks will also find the work to be an invaluable resource. Prof. Zaigham Mahmood is a Senior Technology Consultant at Debasis Education UK and an Associate Lecturer (Research) at the University of Derby, UK. He also holds positions as Foreign Professor at NUST and IIU in Islamabad, Pakistan, and Professor Extraordinaire at the North West University Potchefstroom, South Africa.

Software Project Management Springer

Project management software.

Tutorial--software Engineering Project Management Springer Science & Business Media

A complete guide to piloting a software project to success-on time and within budget This book provides novice software project managers, software developers, and anyone delivering reusable software with strategies for mastering the basics of directing a software project. Well-known management consultant Marsha Lewin uses a "been there, done that" approach designed to solve on-the-job problems quickly and efficiently. Learn how to get a project in motion immediately in the first chapter's "quick start" tutorial. This comprehensive overview outlines the ins and outs of software project

management, including the expectations for a project manager, defining the project, satisfying critical needs, and leading and monitoring your team. These aspects of managing small- to medium-sized project types are detailed in the same lively, colloquial style that demystifies the complexities of the discipline. The author equips you with the tools to concurrently satisfy the triple constraints of schedule, budget, and quality within the context of risk management, and highlights potential pitfalls and their solutions to assure repeated success. To help you get under way and stay ahead, supplemental, ready-to-use forms, formats, and checklists are included, along with information on: ? Use of resources, including people and budget, the quality of software developed, and the costs and risks ? Political and technical issues affecting project success ? Risk management methodology ? Shaping yourself as a leader ? Software development methodologies, from traditional life cycle to prototyping, and how they relate to software project management ? Testing and its role in project management Dozens of real-world examples and diagrams, together with a comprehensive bibliography and glossary, render Better Software Project Management a crucial resource for anyone responsible for keeping software projects within budget and on schedule.

Practical Guide of Software Development Project Management in Practice Jones & Bartlett Learning

This book is intended to help explore the field of smart sustainable cities in its complexity, heterogeneity, and breadth, the many faces of a topical subject of major importance for the future that encompasses so much of modern urban life in an increasingly computerized and urbanized world. Indeed, sustainable urban development is currently at the center of debate in light of several ICT visions becoming achievable and deployable computing paradigms, and shaping the way cities will evolve in the future and thus tackle complex challenges. This book integrates computer science, data science, complexity science, sustainability science, system thinking, and urban planning and design. As such, it contains innovative computer-based and data-analytic research on smart sustainable cities as complex and dynamic systems. It provides applied theoretical

contributions fostering a better understanding of such systems and the synergistic relationships between the underlying physical and informational landscapes. It offers contributions pertaining to the ongoing development of computer-based and data science technologies for the processing, analysis, management, modeling, and simulation of big and context data and the associated applicability to urban systems that will advance different aspects of sustainability. This book seeks to explicitly bring together the smart city and sustainable city endeavors, and to focus on big data analytics and context-aware computing specifically. In doing so, it amalgamates the design concepts and planning principles of sustainable urban forms with the novel applications of ICT of ubiquitous computing to primarily advance sustainability. Its strength lies in combining big data and context-aware technologies and their novel applications for the sheer purpose of harnessing and leveraging the disruptive and synergetic effects of ICT on forms of city planning that are required for future forms of sustainable development. This is because the effects of such technologies reinforce one another as to their efforts for transforming urban life in a sustainable way by integrating data-centric and context-aware solutions for enhancing urban systems and facilitating coordination among urban domains. This timely and comprehensive book is aimed at a wide audience across science, academia industry, and policymaking. It provides the necessary material to inform relevant research communities of the state-of-the-art research and the latest development in the area of smart sustainable urban development, as well as a valuable reference for planners, designers, strategists, and ICT experts who are working towards the development and implementation of smart sustainable cities based on big data analytics and context-aware computing.

Project Management For Dummies Wiley + ORM

Provides a rare look at the situational framework used in building a project management toolbox. * Includes real-world examples of toolboxes used in a variety of project situations. * Bridges the gap between theoretical and applied project management.

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