

Bob Hughes Mike Cotterell Software Project Management Tata Mcgraw Hill File

Mastering Software Project Management
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 Best Practices, Tools and Techniques

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MARQUES LILLIANNA

Mastering Software Project Management Routledge

88% of CEOs expect IT professionals to make a greater contribution to business strategy during the next 10 years. Understanding the business implications of IT system development and deployment is therefore key to ensuring IT practitioners and students are properly equipped. Key areas covered in this very accessible introduction are: cost/benefit and risk analysis; integration and implementation; Programme Management; Enterprise Resource Planning (ERP); internet business; B2B and B2C.

Iso 9001:2000 For Software Organizations Itp - Media

"If you're looking for solid, easy-to-follow advice on estimation, requirements gathering, managing change, and more, you can stop now: this is the book for you."--Scott Berkun, Author of The Art of Project Management What makes software projects succeed? It takes more than a good idea and a team of talented programmers. A project manager needs to know how to guide the team through the entire software project. There are common pitfalls that plague all software projects and rookie mistakes that are made repeatedly--sometimes by the same people! Avoiding these pitfalls is not hard, but it is not necessarily intuitive. Luckily, there are tried and true techniques that can help any project manager. In *Applied Software Project Management*, Andrew Stellman and Jennifer Greene provide you with tools, techniques, and practices that you can use on your own projects right away. This book supplies you with the information you need to diagnose your team's situation and presents practical advice to help you achieve your goal of building better software. Topics include: Planning a software project Helping a team estimate its workload Building a schedule Gathering software requirements and creating use cases Improving programming with refactoring, unit testing, and version control Managing an outsourced project Testing software Jennifer Greene and Andrew Stellman have been building software together since 1998. Andrew comes from a programming background and has managed teams of requirements analysts, designers, and developers. Jennifer has a testing background and has managed teams of architects, developers, and testers. She has led multiple large-scale outsourced projects. Between the two of them, they have managed every aspect of software development. They have worked in a wide range of industries, including finance, telecommunications, media, nonprofit, entertainment, natural-language processing, science, and academia. For more information about them and this book, visit stellman-greene.com

Database Systems Using Oracle PHI Learning Pvt. Ltd.

Drawing on best practices identified at the Software Quality Institute and embodied in bodies of knowledge from the Project Management Institute, the American Society of Quality, IEEE, and the Software Engineering Institute, *Quality Software Project Management* teaches 34 critical skills that allow any manager to minimize costs, risks, and time-to-market. Written by leading practitioners Robert T. Futrell, Donald F. Shafer, and Linda I. Shafer, it addresses the entire project lifecycle, covering process, project, and people. It contains extensive practical resources-including downloadable checklists, templates, and forms.

Introduction to Software Project Management Firewall Media

A comprehensive guide to the practical processes of software measurement, highlighting the significance of the role of the manager or team leader and the members of the project team. The authors' wide experience in the subject is demonstrated in the practical nature of the book and in the way it looks at the topics from the viewpoints of both managers and team members.

Introduction to Software Project Management and Quality Assurance Prentice Hall Professional Now in its sixth edition, *JAVASCRIPT* guides beginning programmers through web application development using the JavaScript programming language. As with previous editions of the book, the

authors introduce key web authoring techniques with a strong focus on industry application. New coverage includes developing for touchscreen and mobile devices, and using the jQuery library. A real-world project, similar to what students would encounter in a professional setting, is developed chapter by chapter. Because professional web development jobs often require programmers to add features to existing sites, each chapter project uses a professionally designed web site. After completing a course using this textbook, students will be able to use JavaScript to build professional quality, dynamic web sites. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Software Project Management Pearson Education India

This book provides guidance for interpreting the ISO 9001: 2000 standard for software organizations; insights into the intent and spirit of the ISO 9001: 2000 standard; acts as a reference material for persons implementing the ISO 9001: 2000 standard in software organizations and assistance to software organizations who are upgrading from ISO: 9001: 1994 to ISO 9001: 2000

Real-Time Systems Addison-Wesley Professional

The presence and use of real-time systems is becoming increasingly common. Examples of such systems range from nuclear reactors, to automotive controllers, and also entertainment software such as games and graphics animation. The growing importance of rea-

Project Management for IT-Related Projects Addison-Wesley Professional

First Published in 2003. Routledge is an imprint of Taylor & Francis, an informa company.

Dust Or Magic Cengage Learning

The focus of software engineering is moving from writing reliable large-scale software to ensuring that this software meets the needs of the users for whom it was designed. The business of eliciting and then implementing the (often changing) user requirements is requirements engineering. This book is intended for the undergraduate novice who is being introduced to software requirements engineering. It is a hard subject for which there is no formulaic approach and for which it is

sometimes difficult to motivate students who are unaware of the problems involved and therefore the need to study the subject. It therefore begins with small, relatively simple, case studies and builds on these to provide the opportunities to scale up this expertise to large industrial projects. The book will be in three parts: the first provides a guide to all the important requirements engineering topics; the second gives more detail on useful techniques (for problem definition and modelling); the third contain the complete case studies, extracts from which are used in parts one and two. Requirements Engineering is a jargon-filled subject, so a comprehensive glossary is provided as well as definitions within the text.

Projects, Products, and Processes McGraw-Hill/Irwin

Digitalization and computerization are now pervasive in science. This has deep consequences for our understanding of scientific knowledge and of the scientific process, and challenges longstanding assumptions and traditional frameworks of thinking of scientific knowledge. Digital media and computational processes challenge our conception of the way in which perception and cognition work in science, of the objectivity of science, and the nature of scientific objects. They bring about new relationships between science, art and other visual media, and new ways of practicing science and organizing scientific work, especially as new visual media are being adopted by science studies scholars in their own practice. This volume reflects on how scientists use images in the computerization age, and how digital technologies are affecting the study of science.

JavaScript: The Web Warrior Series Itp - Media

Play is a crucial component in the development of all children. In this comprehensive and accessible text, Bob Hughes explores the complexities of children's play, its meaning and purpose, and argues that adult-free play is essential for the psychological well-being of the child. The book divides into three main sections. The first examines the fundamentals of evolutionary playwork, from creating the right play environment to issues of safety and participation. Secondly, the book explores the

theory underlying playwork. Finally, the book offers new models to help the playworker develop their own professional practice. Throughout the text, the author brings his argument to life with vivid reflections on a lifetime's experience of play and playwork. *Evolutionary Playwork and Reflective Analytic Practice* is the first book of its kind, and represents essential reading for all playwork students, practitioners and researchers. It also incorporates dedicated material for parents looking to better understand and enhance the development of their children.

Exploiting IT for Business Benefit Tata McGraw-Hill Education

Software Project Management explains the latest management strategies and techniques in software developments. It covers such issues as keeping the team motivated, cost-justifying strategies, deadlines and budgets.

Introduction to the Team Software Process(sm) McGraw-Hill

This book is designed for professionals and students in software engineering or information technology who are interested in understanding the dynamics of software development in order to assess and optimize their own process strategies. It explains how simulation of interrelated technical and social factors can provide a means for organizations to vastly improve their processes. It is structured for readers to approach the subject from different perspectives, and includes descriptive summaries of the best research and applications.

Z Pearson Education

The author, drawing on years of experience at IBM and the SEI, provides here practical guidance for improving the software development and maintenance process. He focuses on understanding and managing the software process because this is where he feels organizations now encounter the most serious problems, and where he feels there is the best opportunity for significant improvement. Both program managers and practicing programmers, whether working on small programs or large-scale projects, will learn how good their own software process is, how they can make their process better, and where they need to begin. "This book will help you move beyond the turning point, or crisis, of feeling over-whelmed by the task of managing the software process to understanding what is essential in software management and what you can do about it." Peter Freeman, from the Foreword 0201180952B04062001

Fundamentals of Computers and Programming in C World Scientific Publishing Company

Managing Global Software Projects about the three dimensions of Software Project Management people, process and technology and the interactions between them, particularly when the team is geographically distributed. The book focuses on the following:1. Project management issues that confront global and distributed teams2. A fair balance across the three dimensions people, process and technology contributing to the success of geographically distributed teams3. Practical examples of the things that work and the common pitfalls4. Descriptive frameworks rather than prescriptive formulae5. Coverage of some of the issues vital for a project's success, for example the skill set required for each function, business significance of process models, etc.This book also covers the key practice areas of CMM and the 20 clauses of ISO-9001.

JICC 2005 "O'Reilly Media, Inc."

Project Management for Engineers, as the title suggests, is a direct attempt at addressing the ever-increasing and specific needs for better project management of engineering students, practicing engineers and managers in the industry. It aims not only to present the principles and techniques of

Project Management, but also to discuss project management standards, processes and requirements, such as PMBOK, IEEE and PRINCE. Each chapter begins with the basics of the theme being developed at a level understandable to an undergraduate, before more complex topics are introduced at the end of each section that are suitable for graduate students. For the practicing professionals or managers in the industry, the book also provides many real illustrations of practical application of the principles of Project Management. Through a realistic blend of theory and practical examples, as well as an integration of the engineering technical issues with business issues, this book seeks to remove the veil of mystery that has shrouded the profession from its very beginning.

Human-computer Interaction for Software Designers BCS, The Chartered Institute

One of the few books to concentrate on the HCI aspects of software design, this book provides a practical step-by-step guide to user interface design using real world case studies. Includes tutorials explaining how to unravel the complexities of user interface design for groupware and explaining an object-oriented approach to graphical user interface design.

Applied Software Project Management McGraw-Hill Education

Updated to cover Oracle 9i, this text first introduces students to relational database concepts and database designing techniques, then teaches them how to design and implement accurate and effective database systems. With its subsequent in-depth coverage of SQL (the universal query language for relational databases) and PL/SQL (Oracle's procedural language extension to SQL), this text serves not only as an introductory guide but also as a valuable future reference. Part IV, Advanced Topics, allows students to further understand and utilize Oracle 9i architecture and administration.

Measuring Sustainability Tata McGraw-Hill Education

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

Theory and Practice Routledge

The journey to financial freedom starts here! Kapoor/Dlabay/Hughes/Hart's market-leading Personal Finance provides practical guidance on how students can achieve peace of mind with regard to their financial situation. It provides many financial planning tools to help students identify and evaluate choices as well as understand the consequences of decisions in terms of opportunity costs. And now, McGraw-Hill Connect empowers students by continually adapting to deliver precisely what they need, when they need it, and how they need it, so your class time is more engaging and effective.