<<可视化的项目管理>>

图书基本信息

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内容概要

THE PROJECT MANAGEMENT CLASSIC-REVISED AND EXPANDED Now Includes Downloadable Forms and Worksheets Projects are becoming the heart of business. This comprehensive revision of the bestselling guide to project management explains the processes, practices, and management techniques you need to implement a successful project culture within your team and enterprise. Visualizing Project Management simplifies the challenge of managing complex projects with powerful, visual models that have been adopted by more than 100 leading government and private organizations. In this new Third Edition, the authors-leading thinkers and practitioners in the field-keep you on the cutting edge with a sophisticated approach that integrates project management, systems engineering, and process improvement. This advanced content can help take your career and your organization well beyond the fundamentals. New, downloadable forms, templates, and worksheets make it easy to implement powerful project techniques and tools. Includes references to the Project Management Institute Body of Knowledge and the INCOSE Handbook to help you pass: The Project Management Professional Certification Exam The INCOSE Systems Engineer Certification Exam (CSEP) "I recommend this book to all those who aspire to project management [and] those who must supervise it." —Norman R. Augustine, former chairman and CEO Lockheed Martin Corporation "The importance of this excellent book, able to encompass these two key disciplines [systems engineering and project management], cannot be overemphasized."—Heinz Stoewer, President, INCOSE

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书籍目录

Introduction Using Visual Models to Master Complex SystemsPart One: Using Models and Frameworks to Master Complex Systems 1. Why Are Project Requirements a Critical Issue? Maintaining consistency of the business case, the project scope, and customer needs 2. Visualizing the Project Environment Using systems thinking to understand and manage the bigger picture 3. Modeling the Five Essentials Visualizing the critical relationships in managing projectsPart Two: The Essentials of Project Management 4.Organizational Commitment Ensuring success with management support, quality environment, and needed resources 5.Project Communication Communicating clearly, completely, and concisely 6. Teamwork Maximizing team energy and output 7. The Project Cycle Understanding the steps and gates in every project life cycle 8. The Ten Management Elements Comprehending the relationships among the techniques to be applied throughout the cyclePart Three: The Ten Management Elements in Detail 9.Project Requirements Ensuring satisfied users by determining and delivering what 's wanted 10. Organization Options Selecting and adapting the structure for the project 11. The Project Team Getting the right people 12. Project Planning Determining the best way to get there 13. Opportunities and Their Risks Seeking and seizing opportunities and managing their risks 14. Project Control Making sure the right things happen and the wrong things don 't 15.Project Visibility Providing project transparency for everyone involved 16. Project Status Discovering the problems 17. Corrective Action Fixing the problems Motivating and inspiring the teamPart Four: Implementing the Five Essentials 19. Principles and Leadership Tactics for Mastering Complexity Implementing the technical development process 20. Integration, Delivering the right thing, done right 21.Improving Project Performance Verification, and Validation Moving beyond successAppendixes A.Web Site for Forms and Templates B.The Professional and Standards Environment C.The Role of Unified Modeling Language ™ in Systems Engineering D.A Summary of the Misunderstood TermsNotesIndex

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