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Titolo	The AMA handbook of project management / / edited by Paul C. Dinsmore, Jeannette Cabanis-Brewin
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ISBN	1-68015-445-1 1-78402-942-4 0-8144-3340-5
Edizione	[Fourth edition.]
Descrizione fisica	1 online resource (597 p.)
Disciplina	658.4/04
Soggetti	Project management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover; CONTENTS; FOREWORD; PREFACE; ABOUT THE EDITORS; CHAPTER 1 What Is Project Management? Project Management Concepts and Methodologies; SECTION ONE: The Project Management Body of Knowledge: Comprehension and Practice; INTRODUCTION; CHAPTER 2 Bodies of Knowledge and Competency Standards in Project Management; CHAPTER 3 Project Management Process Groups: Project Management Knowledge in Action; CHAPTER 4 Project Initiation: Managing the Front End; CHAPTER 5 Comprehensive Planning for Complex Projects; CHAPTER 6 Monitoring and Control of Projects CHAPTER 7 Closing Processes: The End, and a Foundation for New BeginningsCHAPTER 8 Project Management Integration in Practice; CHAPTER 9 Project Scope Management in Practice; CHAPTER 10 Time Management in Practice; CHAPTER 11 Project Cost Management in Practice; CHAPTER 12 Project Quality Management in Practice; CHAPTER 13 Human Resource Management: The People Side of Projects; CHAPTER 14 Project Communication Management; CHAPTER 15 Project Risk Management in Practice; CHAPTER 16 Project Procurement Management in Practice; CHAPTER 17 Stakeholder Management for Project Success

SECTION TWO: The Profession of Project ManagementINTRODUCTION;
CHAPTER 18 Preparing for the Project Management Professional
Certification Exam; CHAPTER 19 Competency and Careers in Project
Management; CHAPTER 20 Project Management Ethics: Responsibility,
Values, and Ethics in Project Environments; CHAPTER 21
Professionalization of Project Management: What Does It Mean for
Practice?; CHAPTER 22 Business Acumen for Today's Project Manager;
SECTION THREE: Organizational Issues in Project Management;
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CHAPTER 24 Competing Through Project ManagementCHAPTER 25
Enterprise Project Management: Elements and Deployment Issues;
CHAPTER 26 Project Portfolio Management: Principles and Best
Practices; CHAPTER 27 Enterprise Project Governance: Directing and
Structuring Organizational Project Decisions; CHAPTER 28 Performance
and Value Measurement for Projects and Project Management; CHAPTER
29 Organizational Change Management; CHAPTER 30 Managing
Multiple Projects: Balancing Time, Resources, and Objectives; CHAPTER
31 Program Management; CHAPTER 32 The Project Management Office:
Trends and Tips
SECTION FOUR: Issues, Ideas, and Methods in Project Management
PracticeINTRODUCTION; CHAPTER 33 Earned Value Management;
CHAPTER 34 Dealing with Power and Politics in Project Management;
CHAPTER 35 Multi-Project Constraint Management: The "Critical Chain"
Approach; CHAPTER 36 Six Sigma and Project Management; CHAPTER
37 Achieving Business Excellence Using Baldrige, Business Process
Management, Process Improvement, and Project Management;
CHAPTER 38 Team Building and Interpersonal Skills for Dynamic Times;
CHAPTER 39 Cultural Challenges in Managing International Projects
CHAPTER 40 Social Networking Tools: An Introduction to Their Role in
Project Management

Sommario/riassunto

The fourth edition of The AMA Handbook of Project Management provides readers with a clear overview of a complex discipline. An essential reference to the critical concepts and theories all project managers must master, the book addresses project initiation and planning; communications and interpersonal skills; scheduling, budgeting and meeting business objectives; managing political and resource issues; implementing a project management office; measuring value and competencies; and much more. Compiling essays and advice from the field's top professionals, this updated edition covers everythin

2. Record Nr.	UNISA996280156303316
Titolo	2016 3rd International Conference on Advances in Computational Tools for Engineering Applications (ACTEA) // Institute of Electrical and Electronics Engineers
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Soggetti	Engineering - Data processing Computer-aided design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The program of the conference ACTEA 16 aims at bringing together researchers and companies involved in computational research to advance the state of knowledge by sharing research results and pioneering views about recent trends and developments.