

1. Record Nr.	UNISA990005545720203316
Autore	SCHILLING, René L.
Titolo	Measures, integrals and martingales / René L. Schilling
Pubbl/distr/stampa	Cambridge : Cambridge University Press, c 2005
Descrizione fisica	x, 381 p. : ill.; 26 cm.
Disciplina	515.42
Soggetti	Calcolo integrale Teoria della misura
Collocazione	DIP.TO SCIENZE ECONOMICHE - (SA) 500 515.42 SCH
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9911006845603321
Autore	Ireland Roger
Titolo	Project management for IT-related projects / / Bob Hughes (editor) ; Roger Ireland [and three others]
Pubbl/distr/stampa	Swindon, UK : , : BCS Learning & Development, , [2019] ©2019
ISBN	9781523148257 152314825X 9781780174853 1780174853 9781780174860 1780174861
Edizione	[Third edition.]
Descrizione fisica	1 online resource (1 volume) : illustrations
Disciplina	658.4038
Soggetti	Project management Information technology - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico**Note generali****Nota di bibliografia****Nota di contenuto****Monografia**

Previous edition published: 2012.

Includes bibliographical references and index.

Front Cover -- Half-Title Page -- BCS, THE CHARTERED INSTITUTE FOR IT -- Title Page -- Copyright Page -- Contents -- Figures and tables -- Useful websites -- Acknowledgements -- Preface -- 1. PROJECTS AND PROJECT WORK -- Learning outcomes -- 1.1 Projects -- 1.2 Successful projects -- 1.3 Project management -- 1.4 System development life cycle -- 1.5 Project management and the development life cycle -- 1.6 Elements of project management -- 1.7 Development process models -- 1.8 Project plans -- 1.9 The business case and benefits management -- 1.10 Transition strategies -- 1.11 Post-implementation review -- Sample questions -- Pointers for activities -- 2. PROJECT PLANNING -- Learning outcomes -- 2.1 Introduction -- 2.2 Approaches to planning -- 2.3 Product flow diagram -- 2.4 Activity planning -- 2.5 Resource allocation -- 2.6 Using software tools for planning -- Sample questions -- Pointers for activities -- 3. MONITORING AND CONTROL -- Learning outcomes -- 3.1 Introduction -- 3.2 The project control cycle -- 3.3 Monitoring progress -- 3.4 Applying control -- 3.5 Purpose and types of reporting -- 3.6 Taking corrective action -- 3.7 Graphical representation of progress information -- Sample questions -- Pointers for activities -- 4. CHANGE CONTROL AND CONFIGURATION MANAGEMENT -- Learning outcomes -- 4.1 Introduction -- 4.2 Definition of change -- 4.3 Change control roles and responsibilities -- 4.4 The change control process -- 4.5 Configuration management -- Sample questions -- Pointers for activities -- 5. QUALITY -- Learning outcomes -- 5.1 Introduction -- 5.2 Definitions of quality -- 5.3 Quality characteristics -- 5.4 Quality criteria -- 5.5 Quality control versus quality assurance -- 5.6 Quality planning -- 5.7 Detecting defects -- 5.8 Dynamic testing -- 5.9 Evaluating suppliers -- 5.10 ISO 9001: -- Sample questions -- Pointers for activities.

6. ESTIMATING -- Learning outcomes -- 6.1 Introduction -- 6.2 What we estimate and why it is important -- 6.3 Expert judgement -- 6.4 Bottom-up and top-down approaches -- 6.5 A parametric approach -- 6.6 Estimating by analogy -- 6.7 Checklist -- Sample questions -- Pointers for activities -- 7. RISK -- Learning outcomes -- 7.1 Introduction -- 7.2 Risk management -- 7.3 Identifying risks -- 7.4 Assessing the risk -- 7.5 Quantitative approaches to risk -- 7.6 The qualitative approach to project risk assessment -- 7.7 Deciding the appropriate actions -- 7.8 Planning, monitoring and control -- 7.9 Summary -- Sample questions -- Pointers for activities -- 8. PROJECT ORGANISATION -- Learning outcomes -- 8.1 Introduction -- 8.2 Programmes and projects -- 8.3 Identifying stakeholders and their concerns -- 8.4 The organisational framework -- 8.5 Desirable characteristics of a project manager -- 8.6 Project support and management offices -- 8.7 Project team -- 8.8 Matrix management -- 8.9 Team building -- 8.10 Team dynamics -- 8.11 Management styles -- 8.12 Communication methods -- 8.13 Conclusion -- Sample questions -- Pointers for activities -- Answers to sample questions -- Bibliography -- Index -- Back Cover.

Sommario/riassunto

This book explains the principles of IT-related project management, including project planning, monitoring and control, change management, risk management and communication between project stakeholders. Each chapter includes an overview of the learning objectives, detailed discussion of the syllabus content, activities and multiple choice questions for self-assessment in line with the BCS

Foundation Certificate in IS Project Management. This new edition introduces the latest project management thinking, terminology and standards. ---- "The structured approach, with clearly laid out learning objectives, will appeal to trainers and academics as well as practitioners, and the content is lucidly written and supported by some excellent diagrams. This practical book hits several important targets and is a valuable update of a popular standard text." - Miles Shepherd, Vice President, Association for Project Management (APM) ---- "This is a project manager's 'must-have' book, and a great testimony to the author team's hard work in pulling together a wealth of practical advice for aspiring and current project managers. 10/10!" - George Williams MBCS CITP, Management Consultant
