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Autore	Measey Peter
Titolo	Agile Foundations : Principles, practices and frameworks
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Altri autori (Persone)	BerridgeChris GrayAlex WolfLazaro MeaseyPeter OliverLes RobertsBarbara ShortMichael WilmshurstDarren
Disciplina	005.1
Soggetti	Agile software development Computer science User interfaces (Computer systems) Engineering & Applied Sciences Computer Science
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Nota di contenuto	Front Cover; Copyright; CONTENTS; LIST OF FIGURES AND TABLES; CONTRIBUTORS; SECTION REVIEWERS; GLOSSARY; PREFACE; INTRODUCTION; PART 1 INTRODUCING AGILE; 1. WHAT IS AGILE?; 1.1 THE HISTORY OF AGILE; 1.2 THE AGILE MANIFESTO; 2. THE FOUNDATIONS OF AGILE; 2.1 THE AGILE MINDSET; 2.2 DELIVERY ENVIRONMENTS AND AGILE SUITABILITY; 2.3 THE LIFECYCLE OF PRODUCT DEVELOPMENT; 2.4 THE 'IRON TRIANGLE'; 2.5 WORKING WITH UNCERTAINTY AND VOLATILITY; 2.6 EMPIRICAL AND DEFINED PROCESSES; 3. AGILE AND THE BUSINESS; 3.1 THE ECONOMIC CASE FOR AGILE; 3.2 BUSINESS CULTURE AND AGILE; 4. AGILE MYTHS PART 2 A GENERIC AGILE FRAMEWORK5. GENERIC AGILE PROCESS; 5.1

AGILE OPERATING MODEL; 6. COMMON AGILE ROLES; 6.1 THE CUSTOMER; 6.2 THE TEAM; 6.3 THE AGILE LEAD; 6.4 THE STAKEHOLDERS; 7. COMMON AGILE TECHNIQUES; 7.1 STORIES AND BACKLOG REFINEMENT; 7.2 AGILE ESTIMATION; 7.3 AGILE PLANNING; 7.4 AGILE TESTING; 8. COMMON AGILE PRACTICES; 8.1 SHORT FEEDBACK LOOPS; 8.2 FACE-TO-FACE COMMUNICATION; 8.3 DAILY STAND-UPS; 8.4 SHOW AND TELLS; 8.5 RETROSPECTIVES; 8.6 EMERGENT DOCUMENTATION; 8.7 VISUAL BOARDS; 8.8 SUSTAINABLE PACE; 8.9 FOCUS ON QUALITY; 8.10 MAJOR AGILE TECHNICAL PRACTICES
PART 3 APPLYING AGILE PRINCIPLES
9. INDIVIDUALS AND INTERACTIONS OVER PROCESSES AND TOOLS; 9.1 MOTIVATED AND TALENTED INDIVIDUALS; 9.2 EMERGENT DESIGN FROM SELF-ORGANISING TEAMS; 9.3 TEAM DYNAMICS; 10. WORKING SOFTWARE OVER COMPREHENSIVE DOCUMENTATION; 10.1 SATISFY THE CUSTOMER AND CONTINUOUS DELIVERY OF VALUE; 10.2 DELIVER WORKING SOFTWARE FREQUENTLY; 10.3 WORKING SOFTWARE AS A MEASURE OF PROGRESS; 10.4 TECHNICAL EXCELLENCE AND GOOD DESIGN; 11. CUSTOMER COLLABORATION OVER CONTRACT NEGOTIATIONS; 11.1 BUSINESS PEOPLE AND DEVELOPERS MUST WORK TOGETHER
11.2 REFLECT AND ADJUST (INSPECT AND ADAPT) REGULARLY
12. RESPONDING TO CHANGE OVER FOLLOWING A PLAN; 12.1 EMBRACE CHANGE; 13. SIMPLICITY; 13.1 FIT-FOR-PURPOSE PRODUCTS; 13.2 FIT-FOR-PURPOSE DELIVERY; PART 4 AGILE FRAMEWORKS; 14. MAJOR AGILE FRAMEWORKS; 14.1 EXTREME PROGRAMMING (XP); 14.2 SCRUM; 14.3 DSDM; 14.4 AGILE PROJECT MANAGEMENT; 14.5 KANBAN; 14.6 LEAN SOFTWARE DEVELOPMENT; 14.7 LEAN START-UP; 14.8 SCALED AGILE FRAMEWORK (SAFE); REFERENCES; RECOMMENDED FURTHER READING OR 'WHAT'S ON OUR OFFICE BOOKSHELF'; INDEX; Back Cover

Sommario/riassunto

Agile practices transform the way organisations carry out business and respond to change. But to realise success, an Agile mindset needs to be adopted throughout an organisation. This book gives a comprehensive introduction to Agile principles and methodologies.

2. Record Nr.	UNINA9910971874103321
Autore	McNamara Timothy P
Titolo	Semantic priming : perspectives from memory and word recognition / / Timothy P. Mcnamara
Pubbl/distr/stampa	New York, : Psychology Press, 2005
ISBN	1-135-43254-6 1-280-26775-5 9786610267750 0-203-33800-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (189 p.)
Collana	Essays in cognitive psychology
Disciplina	401/.43/019
Soggetti	Semantics - Psychological aspects Priming (Psychology)
Lingua di pubblicazione	Inglese
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Nota di contenuto	Book Cover; Half-Title; Title; Copyright; Dedications; Contents; Acknowledgments; 1. What Is Semantic Priming and Why Should Anyone Care About It?; 2. Spreading Activation Models; 3. Becker's Verification Model; 4. Compound-Cue Models; 5. Distributed Network Models; 6. Multistage Activation Models; 7. Other Models; 8. Methodological Issues; 9. Automatic Versus Strategic Priming; 10. Associative Versus "Pure" Semantic Priming; 11. Mediated Versus Direct Priming; 12. Effects of Lag; 13. Forward Versus Backward Priming; 14. Conscious Versus Unconscious Priming; 15. Prime-Task Effect 16. List Context Effects17. Word Frequency, Stimulus Quality, and Stimulus Repetition; 18. Cognitive Neuroscience of Semantic Priming; 19. What Have We Learned About Semantic Priming and What Does the Future Hold?; Appendix; Notes; References; Index of Names; Subject Index
Sommario/riassunto	Semantic priming has been a focus of research in the cognitive sciences for more than thirty years and is commonly used as a tool for investigating other aspects of perception and cognition, such as word recognition, language comprehension, and knowledge representations. Semantic Priming: Perspectives from Memory and Word Recognition

examines empirical and theoretical advancements in the understanding of semantic priming, providing a succinct, in-depth review of this important phenomenon, framed in terms of models of memory and models of word recognition. The first section examines mo
