

1. Record Nr.	UNINA9910815526903321
Titolo	Emerging methods, technologies, and process management in software engineering // edited by Andrea De Lucia ... [et al.]
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, : IEEE Computer Society, c2008
ISBN	9786611237356 9781281237354 1281237353 9780470238103 0470238100 9780470238097 0470238097
Edizione	[1st ed.]
Descrizione fisica	1 online resource (297 p.)
Altri autori (Persone)	De LuciaAndrea
Disciplina	005.1 005.1068/4
Soggetti	Software engineering - Management Software engineering - Technological innovations
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 and index.
Nota di contenuto	EMERGING METHODS, TECHNOLOGIES, AND PROCESS MANAGEMENT IN SOFTWARE ENGINEERING; CONTENTS; PREFACE; PART I: SOFTWARE ARCHITECTURES; 1 EVOLUTION OF SOFTWARE COMPOSITION MECHANISMS: A SURVEY; 2 COMPOSITIONALITY IN SOFTWARE PRODUCT LINES; 3 TEACHING DESIGN PATTERNS; PART II: EMERGING METHODS; 4 ON THE IMPACT OF AOSE IN SERVICE-ORIENTED COMPUTING; 5 TESTING OBJECT-ORIENTED SOFTWARE; 6 THE UML AND FORMAL METHODS: A CASE STUDY; 7 MODERN WEB APPLICATION DEVELOPMENT; PART III: TECHNOLOGIES FOR SOFTWARE EVOLUTION; 8 MIGRATING TO WEB SERVICES; 9 SOFTWARE EVOLUTION ANALYSIS AND VISUALIZATION
Sommario/riassunto	A high-level introduction to new technologies and methods in the field of software engineering. Recent years have witnessed rapid evolution of software engineering methodologies, and until now, there has been no

single-source introduction to emerg.
