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Titolo	Advances in Software Engineering [[electronic resource]] : Lipari Summer School 2007, Lipari Island, Italy, July 8-21, 2007, Revised Tutorial Lectures / / edited by Egon Börger, Antonio Cisternino
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Descrizione fisica	1 online resource (VII, 277 p.)
Collana	Programming and Software Engineering ; ; 5316
Classificazione	DAT 310f SS 4800 ST 230
Disciplina	005.1
Soggetti	Software engineering Programming languages (Electronic computers) Computer programming Software Engineering/Programming and Operating Systems Programming Languages, Compilers, Interpreters Software Engineering Programming Techniques Kongress. Lipari (2007)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Foundations and Methodology -- The Name and Nature of Software Engineering -- A Modeling Language for Program Design and Synthesis -- A Method for Verifiable and Validatable Business Process Modeling -- SOA and Web Services -- Service Oriented Architecture: Overview and Directions -- A Guided Tour through SAVVY-WS: A Methodology for Specifying and Validating Web Service Compositions -- Software Technology -- Software Manipulation with Annotations in Java -- Zero-Overhead Composable Aspects for .NET -- Technologies for Evolvable Software Products: The Conflict between Customizations and Evolution -- Security -- Security in Distributed Applications.

Sommario/riassunto

This tutorial presents a collection of research papers on themes discussed at the Lipari Summer School on Advances in Software Engineering, held on Lipari Island, Italy, in July 2007. It was the 19th in a well-known series of annual international schools, addressed at computer science researchers. The courses dealt with domain and requirements engineering, high-level modelling, software product line techniques, evolvable software, the evolution of service-oriented software architectures, Web services, and security in such evolving distributed systems. The nine revised full papers presented were carefully reviewed and selected by 21 reviewers. The papers are organized in topical sections on foundations and methodology, service oriented architecture and web services, software technology, and security. This book is written with the intent to produce a state-of-the-art compendium of recent advances in software engineering.

2. Record Nr.	UNICASPUV1050238
Autore	Ferlisi, Calogero
Titolo	Il breviario miniato dei Carmelitani di Sutera / Calogero Ferlisi ; con contributi di Diego Ciccarelli e Giuseppina Sinagra
Pubbl/distr/stampa	Palermo, : Officina di Studi Medievali, 2004
ISBN	8888615504
Descrizione fisica	122 p., [19] p. di tav. : ill. ; 24 cm
Collana	Machina philosophorum ; 9
Disciplina	945.821
Soggetti	Sutera - Storia - Fonti manoscritte Carmelitani - Sutera - Storia - Fonti manoscritte Palermo - Biblioteca centrale della Regione siciliana - Codice Dep. museo 2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia