

1. Record Nr.	UNINA990007465190403321
Titolo	Italia : centri e periferie : analisi regionale, prospettive e politiche d'intervento / di F. Arcangeli ... [et al.] ; a cura di S. Goglio
Pubbl/distr/stampa	Milano : Franco Angeli, 1986
Edizione	[2. ed.]
Descrizione fisica	295 p. ; 22 cm
Collana	Economia e politica industriale ; 15
Locazione	FLFBC ILFGE
Collocazione	B 3467 A-IT 0102 A-IT 0102bis
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996465537103316
Titolo	Architectures for Adaptive Software Systems [[electronic resource]] : 5th International Conference on the Quality of Software Architectures, QoSA 2009, East Stroudsburg, PA, USA, June 24-26, 2009 Proceedings // edited by Raffaela Mirandola, Ian Gorton, Christine Hofmeister
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-02351-7
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (X, 213 p.)
Collana	Programming and Software Engineering ; ; 5581
Disciplina	005.1
Soggetti	Software engineering Programming languages (Electronic computers) Computer programming Computer logic Algorithms Software Engineering/Programming and Operating Systems Programming Languages, Compilers, Interpreters Programming Techniques Software Engineering Logics and Meanings of Programs Algorithm Analysis and Problem Complexity
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	Model-Driven Quality Analysis -- A Model-Based Framework to Design and Debug Safe Component-Based Autonomic Systems -- Applying Model Transformations to Optimizing Real-Time QoS Configurations in DRE Systems -- Automated Architecture Consistency Checking for Model Driven Software Development -- Architectural Performance Prediction -- Improved Feedback for Architectural Performance Prediction Using Software Cartography Visualizations -- Predicting Performance Properties for Open Systems with KAMI -- Compositional Prediction of Timed Behaviour for Process Control Architecture -- Timed Simulation of Extended AADL-Based Architecture Specifications

with Timed Abstract State Machines -- Architectural Knowledge -- Achieving Agility through Architecture Visibility -- Successful Architectural Knowledge Sharing: Beware of Emotions -- Toward a Catalogue of Architectural Bad Smells -- Case Studies and Experience Reports -- On the Consolidation of Data-Centers with Performance Constraints -- Evolving Industrial Software Architectures into a Software Product Line: A Case Study -- Adaptive Application Composition in Quantum Chemistry.

Sommario/riassunto

Much of a software architect's life is spent designing software systems to meet a set of quality requirements. General software quality attributes include scalability, security, performance or reliability. Quality attribute requirements are part of an application's non-functional requirements, which capture the many facets of how the functional requirements of an application are achieved. Understanding, modeling and continually evaluating quality attributes throughout a project lifecycle are all complex engineering tasks which continue to challenge the software engineering scientific community. While we search for improved approaches, methods, formalisms and tools that are usable in practice and can scale to large systems, the complexity of the applications that the software industry is challenged to build is ever increasing. Thus, as a research community, there is little opportunity for us to rest on our laurels, as our innovations that address new aspects of system complexity must be deployed and validated. To this end the 5th International Conference on the Quality of Software Architectures (QoSA) 2009 focused on architectures for adaptive software systems. Modern software systems must often reconfigure their structure and behavior to respond to continuous changes in requirements and in their execution environment. In these settings, quality models are helpful at an architectural level to guide systematic model-driven software development strategies by evaluating the impact of competing architectural choices.

3. Record Nr.	UNISALENT0991003298879707536
Autore	Dickinson, Emily
Titolo	Lettere : 1845-1846 / Emily Dickinson ; a cura di Barbara Lanati
Pubbl/distr/stampa	XXXII6 : 257 p., [4] p. di tav. ; 20 cm[4] p. di tav. ; 20 cm
ISBN	8806121553
Collana	Gli struzzi ; 409
Altri autori (Persone)	Lanati, Barbara
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia