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Titolo	Software Composition [[electronic resource]] : 9th International Conference, SC 2010, Malaga, Spain, July 1-2, 2010. Proceedings // edited by Michel Baudry, Eric Wohlstadter
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Collana	Programming and Software Engineering ; ; 6144
Disciplina	005.1
Soggetti	Software engineering Computer communication systems Computer logic Programming languages (Electronic computers) Computer programming Software Engineering/Programming and Operating Systems Software Engineering Computer Communication Networks Logics and Meanings of Programs Programming Languages, Compilers, Interpreters Programming Techniques Malaga <2010>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Model Composition -- Composing Models at Two Modeling Levels to Capture Heterogeneous Concerns in Requirements -- Managing Variability in Workflow with Feature Model Composition Operators -- Context-Orientation and Domain-Specific Composition -- Composition and Compositionality in a Component Model for Autonomous Robots -- Event-Specific Software Composition in Context-Oriented Programming -- Predicated Generic Functions -- Composing Services

-- Dynamically Adaptive Systems through Automated Model Evolution Using Service Compositions -- Visualizing and Assessing a Compositional Approach of Business Process Design -- Languages -- Construction of Asynchronous Communicating Systems: Weak Termination Guaranteed! -- An Advice for Advice Composition in AspectJ -- The .NET Primitives for Open, Dynamic and Reflective Component Frameworks.

Sommario/riassunto

The goal of the International Conference on Software Composition is to advance the state of research on modularity and reuse in the context of software development based on components, services, features, or models. Software composition is becoming more and more important as innovation in software engineering shifts from the development of individual components to their reuse and recombination in novel ways. To this end, for the 2010 edition, researchers were solicited to contribute on topics such as component adaptation techniques, composition languages, modeling, as well as emerging composition techniques such as aspect-oriented programming, service-oriented architectures, and mashups. In line with previous editions of SC, contributions were sought focusing on both theory and practice, with a particular interest in efforts relating them. This LNCS volume contains the proceedings of the 9th International Conference on Software Composition, which was held during July 1–2, 2010, as a collocated event of the TOOLS 2010 Federated Conferences, in Malaga, Spain.

2. Record Nr.	UNIORUON00082162
Autore	HAINES, C. Grove
Titolo	Africa today / edited by C. Grove Haines
Pubbl/distr/stampa	Baltimore, : The Johns Hopkins Press, c1955
Descrizione fisica	xvi, 509 p., c. di tav. : ill. ; 24 cm
Disciplina	960
Soggetti	AFRICA - Studi
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia