

1. Record Nr.	UNINA9910483966503321
Titolo	Formal Methods for Open Object-Based Distributed Systems : 8th IFIP WG 6.1 International Conference, FMOODS 2006, Bologna, Italy, June 14-16, 2006, Proceedings // edited by Roberto Gorrieri, Heike Wehrheim
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-34895-6
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 270 p.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 4037
Altri autori (Persone)	GorrieriRoberto WehrheimHeike
Disciplina	005.1/17
Soggetti	Computer networks Computer programming Software engineering Operating systems (Computers) Compilers (Computer programs) Computer science Computer Communication Networks Programming Techniques Software Engineering Operating Systems Compilers and Interpreters Computer Science Logic and Foundations of Programming
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	Invited Speakers -- Security Issues in Service Composition -- Separating Distribution from Coordination and Computation as Architectural Dimensions -- The Bisimulation Proof Method: Enhancements and Open Problems -- Regular Papers -- An Approach to Quality Achievement at the Architectural Level: AQUA -- Bounded Analysis and Decomposition for Behavioural Descriptions of Components -- Modeling and Validation of a Software Architecture for

the Ariane-5 Launcher -- Synchronizing Behavioural Mismatch in Software Composition -- Static Safety for an Actor Dedicated Process Calculus by Abstract Interpretation -- Temporal Superimposition of Aspects for Dynamic Software Architecture -- Modeling Long-Running Transactions with Communicating Hierarchical Timed Automata -- Transformation Laws for UML-RT -- Underspecification, Inherent Nondeterminism and Probability in Sequence Diagrams -- Generating Instance Models from Meta Models -- KM3: A DSL for Metamodel Specification -- Defining Object-Oriented Execution Semantics Using Graph Transformations -- Type-Safe Runtime Class Upgrades in Creol -- Abstract Interface Behavior of Object-Oriented Languages with Monitors -- Mobility Mechanisms in Service Oriented Computing -- Theoretical Foundations of Scope-Based Compensable Flow Language for Web Service.

---

#### Sommario/riassunto

This book constitutes the refereed proceedings of the 8th IFIP WG 6.1 International Conference on Formal Methods for Open Object-Based Distributed Systems, FMOODS 2006, held in Bologna, Italy, June 2006. The book presents 16 revised full papers together with an invited paper and abstracts of 2 invited talks. Coverage includes component- and model-based design, service-oriented computing, software quality, modeling languages implementation, formal specification, verification, validation, testing, and service-oriented systems.

---

2. Record Nr.	UNINA9910492135603321
Titolo	Problemy prawa karnego
Pubbl/distr/stampa	Katowice, : Uniwersytet Slaski, 1975-
ISSN	2353-9712
Descrizione fisica	1 online resource
Collana	Prace naukowe Uniwersytetu Slaskiego w Katowicach, , 0208-6336
Disciplina	340
Soggetti	Criminal law - Poland Criminal law Periodicals. Poland
Lingua di pubblicazione	Polacco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed