1. Record Nr. UNINA9910482997603321

Titolo	Model Driven Engineering Languages and Systems : 8th International Conference, MoDELS 2005, Montego Bay, Jamaica, October 2-7, 2005, Proceedings / / edited by Lionel Briand, Clay Williams
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XVI, 724 p.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 3713
Classificazione	54.53
Altri autori (Persone)	BriandLionel C WilliamsClay, Dr.
Disciplina	005.1
Soggetti	Software engineering Compilers (Computer programs) Computer simulation Electronic data processing - Management Software Engineering Compilers and Interpreters Computer Modelling IT Operations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The MoDELS ... conference is a continuation of the successful series of UML conferences"--Pref. Seventh conference has title: UML 2004.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Keynote Address I -- Keynote Address I: Model Driven Development for Distributed Real-Time and Embedded Systems -- Process -- Activity Diagram Patterns for Modeling Quality Constraints in Business Processes -- UML4SPM: A UML2.0-Based Metamodel for Software Process Modelling -- Realizing Model Driven Security for Inter-organizational Workflows with WS-CDL and UML 2.0 -- Product Families, Reuse -- Code Generation from UML Models with Semantic Variation Points -- Composing Domain-Specific Languages for Wide-Scope Software Engineering Applications -- Model Typing for Improving Reuse in Model-Driven Engineering -- State/Behavioral Modeling -- UML Vs. Classical Vs. Rhapsody Statecharts: Not All Models

Are Created Equal -- Evaluating the Effect of Composite States on the Understandability of UML Statechart Diagrams -- Computing Refactorings of Behavior Models -- Aspects -- Dynamic Secure Aspect Modeling with UML: From Models to Code -- Performance Analysis of UML Models Using Aspect-Oriented Modeling Techniques -- Domain Models Are Aspect Free -- Design Strategies -- Representing and Applying Design Patterns: What Is the Problem? -- Properties of Stereotypes from the Perspective of Their Role in Designs -- A Modelling and Simulation Based Approach to Dependable System Design -- Model Transformations -- Extending Profiles with Stereotypes for Composite Concepts -- Transformation from CIM to PIM: A Feature-Oriented Component-Based Approach -- Weaving Executability into Object-Oriented Meta-languages -- Keynote Address II -- Keynote Address II: Domain-Specific Modeling: No One Size Fits All -- Model Refactoring -- Refactoring OCL Annotated UML Class Diagrams -- Replicators: Transformations to Address Model Scalability -- Simplifying Transformations of OCL Constraints -- Quality Control -- Lessons Learned from Automated Analysis of Industrial UML Class Models (An Experience Report) -- Reliability Prediction in Model-Driven Development -- Model-Based Scalability Estimation in Inception-Phase Software Architecture -- MDA I -- Explicit Platform Models for MDA -- Integrated Model-Based Software Development, Data Access, and Data Migration -- Invited Presentation I: Lessons Learned, New Directions, and Migration Plans for Model-Driven Development of Large Scale Software Based Systems -- Automation I -- Concepts for Comparing Modeling Tool Architectures -- Scenario Construction Tool Based on Extended UML Metamodel -- Invited Presentation II: Experiences in Applying Model Based System Testing Generation -- UML 2.0 -- The Impact of UML 2.0 on Existing UML 1.4 Models -- Towards UML 2 Extensions for Compact Modeling of Regular Complex Topologies -- Using UML 2.0 Collaborations for Compositional Service Specification -- Industrial Experience -- Model-Driven Engineering in a Large Industrial Context — Motorola Case Study -- Using a Domain-Specific Language and Custom Tools to Model a Multi-tier Service-Oriented Application — Experiences and Challenges -- Invited Presentation III: The Architects' Workbench — Research in the Trenches -- Crosscutting Concerns -- Uniform Support for Modeling Crosscutting Structure -- Modeling Crosscutting Services with UML Sequence Diagrams -- A Formal Enforcement Framework for Role-Based Access Control Using Aspect-Oriented Programming -- Modeling Strategies I -- A Domain Model for Dynamic System Reconfiguration -- Exceptional Use Cases -- MDA II -- Modeling Turnpike Frontend System: A Model-Driven Development Framework Leveraging UML Metamodeling and Attribute-Oriented Programming -- Simplifying Autonomic Enterprise Java Bean Applications Via Model-Driven Development: A CaseStudy -- Automation II -- Automated Invariant Maintenance Via OCL Compilation -- SelfSync: A Dynamic Round-Trip Engineering Environment -- UML for Document Modeling: Designing Document Structures for Massive and Systematic Production of XML-based Web Contents -- Modeling Strategies II -- Metamodel Reuse with MOF -- Modeling the User Interface of Multimedia Applications -- An Ontology-Based Approach for Evaluating the Domain Appropriateness and Comprehensibility Appropriateness of Modeling Languages -- Workshops, Tutorials and Panels -- Workshops at the MODELS 2005 Conference -- Tutorials at the MODELS 2005 Conference -- Panels at the MODELS 2005 Conference.

2.

Record Nr.	UNISA996672074703316
Autore	BAXTER, Richard <1615-1691.>
Titolo	The saints everlasting rest, or, A treatise of the blessed state of the saints in their enjoyment of God in glory .. / by Richard Baxter
Pubbl/distr/stampa	London, : Printed for Thomas Parkhurst, Ric. Chiswell, and Dorman Newman, 1688
Edizione	[12. ed.]
Descrizione fisica	Testo elettronico (PDF) ([26], 796, [4] p.)
Disciplina	202.4
Soggetti	Paradiso
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	Quattro parti in un unico volume Include riferimenti bibliografici e indice Riproduzione dell'originale conservato presso la Bodleian Library