

1. Record Nr.	UNIBAS000018923
Autore	International symposium on small fruit virus diseases : <6. : ; 1991
Titolo	15. international symposium on virus diseases of temperate fruit crops : 6. International symposium on small fruit virus diseases : Vienna, Austria, July 8-13, 1991 ; convener Kurt Russ ; editor A. T. Jones ; Commission plant protection, ISHS working group on virus disease of small fruit crops
Pubbl/distr/stampa	Wageningen (NL) : International society for horticultural science, [1992]
ISBN	90-6605-05105-1
ISSN	0567-7572
Descrizione fisica	167 p. : ill. ; 24 cm
Collana	Acta horticulturae ; 308
Disciplina	635
Soggetti	Orticultura - Congressi
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910707970903321
Autore	Berrier Bobby L.
Titolo	Static internal performance of single -expansion-ramp nozzles with thrust-vectoring capability up to 60° // Bobby L. Berrier and Laurence D. Leavitt
Pubbl/distr/stampa	[Washington, D.C.] : , : National Aeronautics and Space Administration, Scientific and Technical Information Branch, , October 1984
Descrizione fisica	1 online resource (141 pages) : illustrations
Collana	NASA technical paper ; ; 2364
Soggetti	Axisymmetric bodies Nozzle thrust coefficients Static tests Thrust vector control Transonic wind tunnels Two dimensional flow
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 1984" Report documentation page. "Performing organization: NASA Langley Research Center" Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 11).

3. Record Nr.	UNISA996465842803316
Titolo	Proceedings of the 8th international conference on Model Driven Engineering Languages and Systems : 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 ; ; 3713
Classificazione	54.53
Disciplina	005.1
Soggetti	Software engineering Programming languages (Electronic computers) Computer simulation Management information systems Computer science Software Engineering Programming Languages, Compilers, Interpreters Simulation and Modeling Management of Computing and Information Systems
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 Case Study -- 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.
