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| Soggetti                | Software engineering<br>Computer logic<br>Programming languages (Electronic computers)<br>Computer communication systems<br>Management information systems<br>Computer science<br>Software Engineering/Programming and Operating Systems<br>Software Engineering<br>Logics and Meanings of Programs<br>Programming Languages, Compilers, Interpreters<br>Computer Communication Networks<br>Management of Computing and Information Systems<br>Paris <2010> |
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| Nota di contenuto       | Orthographic Software Modelling: A Novel Approach to View-Based Software Engineering -- The Good, the Bad and the Ugly: Experiences with Model Driven Development in Large Scale Projects at Ericsson -- Comparing Approaches to Implement Feature Model Composition -- A UML 2.0 Profile to Model Block Cipher Algorithms -- Towards Model                                                                                                                 |

Driven Tool Interoperability: Bridging Eclipse and Microsoft Modeling Tools -- Aspect-Oriented Business Process Modeling with AO4BPMN -- A Reflective Approach to Model-Driven Web Engineering -- Requirements Analysis and Modeling with Problem Frames and SysML: A Case Study -- Generative Technologies for Model Animation in the TopCased Platform -- Model-Driven Engineering of Machine Executable Code -- eSPEM – A SPEM Extension for Enactable Behavior Modeling -- Adding Abstraction and Reuse to a Network Modelling Tool Using the Reuseware Composition Framework -- Model-Based Development of Automotive Electronic Climate Control Software -- Example-Based Sequence Diagrams to Colored Petri Nets Transformation Using Heuristic Search -- Model Search: Formalizing and Automating Constraint Solving in MDE Platforms -- MoPCoM Methodology: Focus on Models of Computation -- Dynamic Computation of Change Operations in Version Management of Business Process Models -- Detecting Inconsistencies in Multi-View Models with Variability -- A Model-Based Method for Evaluating Embedded System Performance by Abstraction of Execution Traces -- Concordance: A Framework for Managing Model Integrity -- An Integrated Facet-Based Library for Arbitrary Software Components -- Precise Specification of Design Pattern Structure and Behaviour -- Coping with Variability in Model-Based Systems Engineering: An Experience in Green Energy -- On the Combination of Domain Specific Modeling Languages -- Joint Language and Domain Engineering -- An Automated Approach to Transform Use Cases into Activity Diagrams.

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