

《模型驱动工程语言与系统/会议录 Mo》

图书基本信息

书名：《模型驱动工程语言与系统/会议录 Model Driven Engineering Languages and Systems》

13位ISBN编号：9783540290100

10位ISBN编号：3540290109

出版时间：2005-10

出版社：北京燕山出版社

作者：Briand, L.; Briand, Lionel; Williams, Clay

页数：722

版权说明：本站所提供下载的PDF图书仅提供预览和简介以及在线试读，请支持正版图书。

更多资源请访问：www.tushu000.com

内容概要

This book constitutes the refereed proceedings of the 8th International Conference on Model Driven Engineering Languages and Systems (formerly the UML series of conferences), MoDELS 2005, held in Montego Bay, Jamaica, in October 2005. The 52 revised full papers and 2 keynote abstracts presented were carefully reviewed and selected from an initial submission of 215 abstracts and 166 papers. The papers are organized in topical sections on process modelling, product families and reuse, state/behavioral modeling, aspects, design strategies, model transformations, model refactoring, quality control, MDA automation, UML 2.0, industrial experience, crosscutting concerns, modeling strategies, as well as a recapitulatory section on workshops, tutorials and panels

《模型驱动工程语言与系统/会议录 Mo》

书籍目录

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
Jacky Estublier, German Vega, Anca Daniela Ionita
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 Modeling 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 Domain-Specific Modeling: No One Size Fits All
Model Refactoring Refactoring OCL Annotated Class Diagrams.....
Quality Control
MDA I Automation I UML 2.0 Industrial Experience
Crosscutting Concerns
Modeling Strategies
MDA II Automation II Modeling Strategies II Workshops ,Tutorials and Panels
Author Index

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:www.tushu000.com