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MODELS - Model Driven Engineering Languages and -

Model Driven Engineering Languages and Systems, MODELS, Software Engineering, Programming Languages

Bidirectional Model Transformations in QVT: -

Model Driven Engineering Languages and Systems. Bidirectional Model 10th International Conference, MoDELS 2007, Nashville, USA, September 30

Publications by Thomas Kuehne | ECS | Victoria -

September 30 October 5, Nashville, USA, 2007 IEEE 8th International Conference on Model Driven Engineering Languages and Systems, MoDELS

Towards agile cross-platform application -

and Frank Weil, editors, Model Driven Engineering Languages and Systems, 10th International Conference, MoDELS 2007, Nashville, USA, September 30

Second International Workshop on Models@run.time -

IEEE 10th International Conference on Model Driven at MoDELS 2007, Nashville, TN, USA, September 30 on Model Driven Engineering Languages and Systems.

Software Engineering - uni-osnabrueck.de -

Model-Based Debugging of Embedded Software Systems. ACM SIGSOFT Software Engineering In Proceedings of the 10th International Conference on Software

Model Driven Engineering Languages and Systems: -

This book constitutes the refereed proceedings of the 15th International Conference on Model Driven Engineering Languages and Systems, MODELS 2012, held in Innsbruck

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Douglas C Schmidt - B cker - Bokus bokhandel -

B cker av Douglas C Schmidt i Models 2007, Nashville, USA, September 30 10th International Conference on Model Driven Engineering Languages and

Douglas C. Schmidt - Wikipedia, the free -

Frank Weil (Editor) (October 2007). Model Driven Engineering Languages and Systems: 10th International Conference, MODELS 2007, Nashville, USA, September 30

Lecture Notes in Computer Science #4735: Model -

Lecture Notes in Computer Science #4735: Model Driven Engineering Languages and Systems: 10th International Conference, Models 2007, Nashville, USA, September 30

Bibliography 2007 Projet Triskell -

chapter Model Driven Engineering: Managing Software Object Computing Conference), Annapolis, MD, USA, 2007. -- In MODELS'07, Nashville, TN, USA, 2007.

Themes - SOSA Home - SOSA Confluence -

Service-Oriented Applications and Ultra-Large Scale Systems. Ultra-large scale software Advanced Engineering Development processes and process models

Second International Workshop on Model Size -

Engineering, Languages, and Systems (MODELS 10th International Conference on Model Driven Engineering Languages and Systems. The workshop took place in the

Equipe de Reutiliza o de Software - Publications -

10th International Conference on Model Driven Engineering Languages and Systems (MODELS 2007), Nashville, USA, September Systems and Software Engineering

MDE - Model Driven Engineering - reference guide - -

MDE Model Driven Engineering Since model languages are mostly tailored to a certain domain, such a language is often called a Domain-Specific Language (DSL).

Model-Driven Engineering Languages and Systems: -

This book constitutes the refereed proceedings of the 17th International Conference on Model Driven Engineering Languages and Systems, MODELS 2014, held in Valencia

Model Driven Engineering Languages and Systems: -

10th International Conference, Models 2007, Nashville, USA, September 30 - October 5, Conference on Model Driven Engineering Languages and Systems

Publications of Andrzej W sowski - IT U -

Conference on Model Driven Engineering Languages Languages and Systems 10th International Conference, MoDELS 2007, Nashville, USA, September 30

Models 2015, Ottawa Canada -

ACM/IEEE 18th International Conference on Model Driven Engineering Languages Models 2015 is the premier conference on Canada from September 27 to October

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Abstract. Scalability is a desirable property in Model-Driven Engineering (MDE). The current focus of research in MDE is on declarative languages for model management

Graph Transformations and Model- Driven -

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Model- driven engineering - Wikipedia, the free -

ATLAS Transformation Language or ATL, a model transformation Jordi Cabot, Manuel Wimmer, Model Driven Software Engineering in Practice, foreword by