<<Generative Programmi>>

图书基本信息

书名: <<Generative Programming and Component Engineering 生成程序设计与组件工程/会议录>>

13位ISBN编号: 9783540235804

10位ISBN编号: 3540235809

出版时间:2004-11

出版时间:1(2004年11月23日)

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页数:491

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内容概要

This book constitutes the refereed proceedings of the Third International Conference on Generative Programming and Component Engineering, GPCE 2004, held in Vancouver, Canada in October 2004. The 25 revised full papers presented together with abstracts of 2 invited talks were carefully reviewed and selected from 75 submissions. The papers are organized in topical sections on aspect-orientation, staged programming, types for meta-programming, meta-programming, model-driven approaches, product lines, and domain-specific languages and generation.

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书籍目录

Aspect Orientation Generating AspectJ Programs with Meta-AspectJ Splice: Aspects That Analyze Programs. A Generative Approach to Aspect-Oriented Programming Generic Advice: On the Combination of AOP with Generative Programming in AspectC++ Supporting Flexible Object Database Evolution with A Pointcut Language for Control-Flow SourceWeave.NET: Cross-Language Aspect-Oriented ProgrammingStaged Programming Meta-programming with Typed Object-Language Representations Metaphor: A Multi-stage, Object-Oriented Programming Language Optimising Embedded DSLs Using Template HaskellTypes of Meta-programming A Fresh Calculus for Name Management Taming Macros A Unification of Inheritance and Automatic Program SpecializationMeta-programming Towards a General Template Introspection Library

Declaring and Enforcing Dependencies Between .NET Custom Attributes Towards Generation of Efficient Transformations.Model-Driven Approaches Compiling Process Graphs into Executable Code Model-Driven Configuration and Deployment of Component Middleware Publish/Subscribe Services Model-Driven Program Transformation of a Large Avionics FrameworkProduct Lines Automatic Remodularization and Optimized Synthesis of Product-Families VS-Gen: A Case Study of a Product Line for Versioning Systems A Model-Driven Approach for Smart Card ConfigurationDomain-Specific Languages and Generation On Designing a Target-Independent DSL for Safe OS Process-Scheduling Components A Generative Framework for Managed Services A Generative Approach to the Implementation of Language Bindings for the Document Object ModelInvited SpeakersAuthor Index

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