

## <<Generative Programmi>>

### 图书基本信息

书名：<<Generative Programming and Component Engineering 产生式编程与组件工程/会议录>>

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书籍目录

Invited Talks Object-Oriented Reengineering Patterns -- An Overview abc: The AspectBench Compiler for AspectJ Certifiable Program Generation Domain-Specific Language A Generative Programming Approach to Developing DSL Compilers Efficient Code Generation for a Domain Specific Language On Domain-Specific Languages Reengineering Bossa Nova: Introducing Modularity into the Bossa Domain-Specific Language Aspect-Oriented Programming AOP++: A Generic Aspect-Oriented Programming Framework in C++ Model Compiler Construction Based on Aspect-Oriented Mechanisms FeatureC++: On the Symbiosis of Feature-Oriented and Aspect-Oriented Programming Shadow Programming: Reasoning About Programs Using Lexical Join Point Information Meta-programming and Transformation Generalized Type-Based Disambiguation of Meta Programs with Concrete Object Syntax A Versatile Kernel for Multi-language AOP Semi-inversion of Guarded Equations Generative Techniques I A Generative Programming Approach to Interactive Information Retrieval: Insights and Experiences Optimizing Marshalling by Run-Time Program Generation Applying a Generative Technique for Enhanced Genericity and Maintainability on the J2EE Platform Multi-stage Programming Multi-stage Programming with Functors and Monads: Eliminating Abstraction Overhead from Generic Code Implicitly Heterogeneous Multi-stage Programming Generative Techniques II Source-Level Optimization of Run-Time Program Generators Statically Safe Program Generation with SafeGen ..... Components and Templates Generic Programming Demonstrations Author Index

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