

<<(生成式及基于组成的软件工程/G)>>

图书基本信息

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内容概要

This book constitutes the refereed proceedings of the Third International Conference on Generative and Component-Based Software Engineering, GCSE 2001, held in Erfurt, Germany, in September 2001. The 14 revised full papers presented together with one invited paper were carefully reviewed and selected from 43 submissions. The papers are organized in topical sections on software product lines, aspects, generic and generative approaches, and components and architectures

书籍目录

Invited Paper A Characterization of Generator and Component Reuse Technologies Software Product Lines A Standard Problem for Evaluating Product-Line Methodologies.. Components, Interfaces and Information Models within a Platform Architecture XVCL Approach to Separating Concerns in Product Family Assets Aspects AspectJ Paradigm Model: A Basis for Multi-paradigm Design for AspectJ Aspect-Oriented Configuration and Adaptation of Component Communication A Version Model for Aspect Dependency Management An Object Model for General-Purpose Aspect-Languages Generic and Generative Approaches Generic Visitor Framework Computing Statistical Estimators Base Class Injection Reflection Support by Means of Template Metaprogramming Components and Architecture Scenario-Based Generation and Evaluation of Software Architectures The Role of Design Components in Test Plan Generation Retrieving Software Components Using Directed Replaceability Distance Generating Application Development Environments for Java Frameworks Author Index

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