<<成品元件的重复使用/Reuse o>>

图书基本信息

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内容概要

This book constitutes the refered proceedings of the 9th International Conference on Software Reuse, ICSR 2006, held in Torino, Italy, in June 2006. The 27 revised full papers and 13 revised short papers presented were carefully reviewed and selected from noumerous submissions. The papers are organized in topical sections on COTS selection and integration; product lines, domain analysis, and variability; reengineering maintenance; programming languages and retrieval; aspect-oriented software development; approaches and models; and components.

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书籍目录

COTS Selection, Integration A Goal-Oriented Strategy for Supporting Commercial Off-the-Shelf Components Selection A State-of-the-Practice Survey of Off-the-Shelf Component-Based Development Processes Automating Integration of Heterogeneous COTS Components Product Lines, Domain Analysis, Variability The Domain Analysis Concept Revisited: A Practical Approach Feature Driven Dynamic Customization of Software Product Lines Inter-organisational Approach in Rapid Software Product Family Development-A Case Study Ontology-Based Feature Modeling and Application-Oriented Tailoring The COVAMOF Derivation Process A Metamodel Approach to Architecture Variability in a Product Line An Approach to Managing Feature Dependencies for Product Releasing in Software Product Lines Adaptation and Composition Within Component Architecture SpecificationReengineering Maintanance Re-engineering a Credit Card Authorization System for Maintainability and Reusability of Components-A Case Study Odyssey-CCS: A Change Control System Tailored to Software Reuse Case Study of a Method for Reengineering Procedural Systems into OO SystemsProgramming Languages and Retrieval Reconciling Subtyping and Code Reuse in Object-Oriented Languages: Using inherit and insert in SmartEiffel, the GNU Eiffel Compiler Recommending Library Methods: An Evaluation of the Vector Space Model (VSM) and Latent Semantic Indexing (LSI) Aspect-Oriented Software Development Improving Extensibility of Object-Oriented Frameworks with Aspect-Oriented Programming Comparing White-Box, Black-Box, and Glass-Box Composition of Aspect Mechanisms......Approaches and modelsComponentsShort PapersTutorialsAuthor Index

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