

<<软件组成>>

图书基本信息

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内容概要

This book constitutes the thoroughly refereed post-proceedings of the 5th International Workshop on Software Composition, SC 2006, held in Vienna, Austria in March 2006. The workshop has been organized as a satellite event of the European Joint Conferences on Theory and Practice of Software, ETAPS 2006. The 21 revised full papers presented were carefully selected during two rounds of reviewing and improvement from 60 submissions. The papers reflect current research in software composition to foster developing of composition models and techniques by using aspect-oriented programming, specification of component contracts and protocols, and methods of correct components composition.

书籍目录

Automatic Checking of Component Protocols in Component-Based Systems
Checking Component Composability
Static Verification of Indirect Data Sharing in Loosely-coupled Component Systems
Enforcing Different Contracts in Hierarchical Component-Based Systems
Automated Pattern-Based Pointcut Generation
An Aspect-Oriented Approach for Developing Self-Adaptive Fractal Components
Aspects of Composition in the Reflex AOP Kernel
A Component-Based Approach to Compose Transaction Standards
A Class-Based Object Calculus of Dynamic Binding: Reduction and Properties
Tracechecks: Defining Semantic Interfaces with Temporal Logic
Service Composition with Directories
Modeling Composition in Dynamic Programming Environments with Model Transformations
General Composition of Software Artifacts
Dimensions of Composition Models for Supporting Software Evolution
Context-Aware Aspects
Understanding Design Patterns Density with Aspects
A Model for Developing Component-Based and Aspect-Oriented Systems
FROGi: Fractal Components Deployment over OSGi
Modular Design of Man-Machine Interfaces with Larissa
On the Integration of Classboxes into C#
Automatic Control Flow Generation from Software Architectures
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