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图书基本信息

书名：《Scientific Engineering of Distributed Java Applications 分布式Java应用的科学工程/会议录》

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内容概要

This book constitutes the thoroughly refereed post-proceedings of the 4th International Workshop on Scientific Engineering of Distributed Java Applications, FIDJI 2004, held in Luxembourg-Kirchberg, Luxembourg in November 2004. The 11 revised full papers presented together with the abstracts of 2 keynote talks and 1 tutorial were carefully selected during two rounds of reviewing and improvement. Among the topics covered are the design of distributed applications; development of reliable and secure distributed systems; software architectures, frameworks, and design patterns; formal methods; model driven software development; Web services; mobility; component-based distributed systems; exceptional handling; UML statecharts; and embedded software.

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书籍目录

Component-Based Design of Embedded Software: An Analysis of Design IssuesHow Design Patterns Affect Application Performance A Case of a Multi-tier J2EE ApplicationAn MDA-Based Approach for Inferring Concurrency in Distributed SystemsTask-Based Access Control for Virtual OrganizationsSelf-deployment of Distributed ApplicationsModeling and Analysis of Exception Handling by Using UML StatechartsCoordinated Anonymous Peer-to-Peer Connections with MoChaA Survey of Software Development Approaches Addressing DependabilityFreeSoDA: A Web Services-Based Tool to Support Documentation in Distributed ProjectsA JMM-Faithful Non-interference Calculus for JavaA Java Package for Transparent Code MobilityKeynote Talks Dependability-Explicit Computing: Applications in e-Science and Virtual Organisations Towards a Precise UML-Based Development MethodTutorials Fault Tolerance - Concepts and Implementation IssuesAuthor Index

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