

<<元件部署/会议录 Component>>

图书基本信息

书名：<<元件部署/会议录 Component deployment>>

13位ISBN编号：9783540438472

10位ISBN编号：3540438475

出版时间：2002-12

出版时间：1 edition (2002年8月1日)

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页数：268

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内容概要

This book constitutes the refereed proceedings of the IFIP/ACM Working Conference on Component Deployment, CD 2002, held in Berlin, Germany, in June 2002. The 13 revised full papers and 6 short papers presented were carefully reviewed and selected from 43 submissions. The papers are organized in topical sections on resource constraint systems, reconfiguration and evolution, success and challenges in component deployment, languages for adaptable components, and mechanisms for adaptation and connection.

书籍目录

An Environment for Building Customizable Software Components  
A Contract-Based Approach of Resource-Constrained Software Deployment  
Architecture-Level Support for Software Component Deployment in Resource Constrained Environments  
Evolution of Distributed Java Programs  
Reconfiguration in the Enterprise  
JavaBean Component Model  
A Component Framework for Dynamic Reconfiguration of Distributed Systems  
Software Deployment Using Mobile Agents  
Packaging Predictable Assembly  
Dynamic Replacement of Active Objects in the Gilgul Programming Language  
Beyond Generic Component Parameters  
CC4J - Code Coverage for Java-A Load-Time Adaptation Success Story  
Scenario-Based Connector Optimization  
Adapting Components with Mismatching Behaviours  
A Component Model for Field Devices  
A Translation System for Enabling Flexible and Efficient Deployment of QoS-Aware Applications in Ubiquitous Environments  
An Infrastructure for CORBA Component Replication  
Architectures of Enterprise Systems: Modelling TransactionM Contexts  
Software, Component, and Service Deployment in Computational Grids  
Model, Notation, and Tools for Verification of Protocol-Based Components Assembly  
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