

<<Service Availability>>

图书基本信息

书名：<<Service Availability 服务利用率>>

13位ISBN编号：9783540291039

10位ISBN编号：3540291032

出版时间：2005-11

出版时间：1 (2005年11月14日)

作者：Miroslaw Malek

页数：211

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<Service Availability>>

内容概要

This book constitutes the thoroughly refereed post-proceedings of the Second International Service Availability Symposium, ISAS 2005, held in Berlin, Germany in April 2005. The 15 revised full papers presented together with a keynote talk were carefully selected for inclusion in the book. The papers are organized in topical sections on data and computation availability, specifying, modeling and verifying service availability, high-availability by service-oriented architectures, modeling and composition, and verification and availability assessment.

<<Service Availability>>

书籍目录

TTA Supported Service Availability
The Value of Conformance Testing and a Look at the SAF Test Project
Building Highly Available Application Using SA Forum Cluster: A Case Study of GGSN Application
Using Logical Data Protection and Recovery to Improve Data Availability
Contract-Based Web Service Composition Framework with Correctness Guarantees
Practical Approach to Specification and Conformance Testing of Distributed Network Applications
Model-Based Optimization of Enterprise Application and Service Deployment
On Best-Effort and Dependability, Service-Oriented and Panacea
Are Service-Oriented Architectures the Panacea for a High-Availability Challenge?
Modeling User-Perceived Service Availability
Dependable Distributed Computing Using Free Databases
A Compositional Framework for Real-Time Embedded Systems
On the Importance of Composability of Ad Hoc Mobile Middleware and Trust Management
Proof-Based System Engineering Using a Virtual System Model
Evaluation of the Impact of Congestion on Service Availability in GPRS Infrastructures
Characterizing Session Initiation Protocol (SIP) Network Performance and Reliability
Author Index

<<Service Availability>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>