<<分布式系统的大规模管理>>

图书基本信息

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内容概要

This book constitutes the refereed proceedings of the 17th IFIP/IEEE International Workshop on Distributed Systems, Operations and Management, DSOM 2006, held in Dublin, Ireland in October 2006 in the course of the 2nd International Week on Management of Networks and Services, Manweek 2006. The 21 revised full papers and 4 revised short papers presented were carefully reviewed and selected from 85 submissions. The papers are organized in topical sections on performance of management protocols, complexity of service management, ontologies and network management, management of next generation network and services, business and service management, security and policy based management, short papers, and supporting approaches for network management.

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书籍目录

Performance of Management Protocols Efficient Information Retrieval in Network Management Using Web Services On Delays in Management Frameworks: Metrics, Models and Analysis Performance Analysis of SNMP over SSHComplexity of Service Management Uncertainty in Global Application Services with Load Sharing Policy Predictable Scaling Behaviour in the Data Centre with Multiple Application Servers Quantifying the Complexity of IT Service Management ProcessesOntologies and Network Management Ontology-Based Knowledge Representation for Self-governing Systems Ontology-Based Approach to the Description and Execution of Composite Network Management Processes for Network Monitoring Towards a Managed Extensible Control Plane for Knowledge-Based NetworkingManagement of Next Generation Networks and Services Voice Quality on the Internet in 2005 as Measured by www.TestYourVoIP.com A WSDM-Based Architecture for Global Usage Charactemzation of Grid Computing Infrastructures Management of DiffServ-over-MPLS Transit Networks with BFD/OAM in ForCES Architecture Business and Service Management Detecting Bottleneck in n-Tier IT Applications Through Analysis Fast Extraction of Adaptive Change Point Based Patterns for Problem Resolution in Enterprise Systems Business-Driven Decision Support for Change Management: Planning and Scheduling of Change Security and Policy Based Management Using Argumentation Logic for Firewall Policy Specification and Analysis ZERO-Conflict: A Grouping-Based Approach for Automatic Generation of IPSec/VPN Security Policies Conflict Prevention Via Model-Driven Policy RefinementShort PapersSupporting Approaches for Network ManagementAuthor Index

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