

《Mobility Aware Techn》

图书基本信息

书名：《Mobility Aware Technologies and Applications活动性感知技术与应用/会议录》

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内容概要

This book constitutes the refereed proceedings of the First International Workshop on Mobility Aware Technologies and Applications, MATA 2004, held in Florianopolis, Brazil in October 2004. The 35 revised full papers presented together with one invited paper were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on context-aware support for mobile systems, context-aware applications and networks, service and network management, grid and agent technologies in mobile environments, sensor networks, security issues, performance and QoS, mobility-aware systems and services, and agent technology and applications.

书籍目录

Context-Aware Support for Mobile Systems Mobility Prediction for Mobile Agent-Based Service Continuity in the Wireless Internet Development Methodology for Location-Aware Mobile Agent Distributed Shared Contexts Support for Context-Aware Collaboration Context-Aware Applications and Networks Building Policy-Based Context Aware Applications for Mobile Environments Contextware Research Challenges in Ambient Networks Awareness on Mobile Grougware Systems ICoMP: A Mobile Portal Model Based on Reflective Middleware and Mobile Agents Service and Network Management Configuration Management for Networked Reconfigurable Embedded Devices A Programmable Network Enabling Content Adaptation Agents Technology Extended with Mobile Devices Agent Migration as an Optional Service in an Extendable Agent Toolkit Architecture Grid and Agent Technologies in Mobile Environment Remote Database Administration in Mobile Computational Environments MobiGrid - Framement for Mobile Agents on Computer Grid Environments Negotiation Process for Resource Allocation in Grid Using a Multi-agent System Mobile Agent Oriented Software Engineering (MAOSE) .Sensor Technologies A Probabilistic Transmission Control Scheme for Low Power Consumption in Sensor Networks Designing a Self-organizing Wireless Sensor Network Invited Paper Ambient Networks Management Challenges and Approaches Security Issues Scalability, Security Technologies and Mobile Applications Detecting and Proving Manipulation Attacks in Mobile Agent Systems Performance and QoS Mobility Aware Systems and Services Agent Technology and Applications Author Intex

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