

<<Information Networki>>

图书基本信息

书名：<<Information Networking 信息网络、宽带与移动网络组网技术/会议录>>

13位ISBN编号：9783540230342

10位ISBN编号：3540230343

出版时间：2004-10

出版时间：北京燕山出版社

作者：Kahng, Hyun-Kook

页数：1044

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>

<<Information Networki>>

内容概要

This book constitutes the thoroughly refereed post proceedings of the International Conference on Information Networking, ICOIN 2004, held in Busan, Korea, in February 2004. The 104 revised full papers presented were carefully selected during two rounds of reviewing and revision. The papers are organized in topical sections on mobile Internet and ubiquitous computing; QoS, measurement and performance analysis; high-speed network technologies; next generation Internet architecture; security; and Internet applications.

<<Information Networki>>

书籍目录

Mobile Internet and Ubiquitous Computing Node Configuration Protocol Based on Hierarchical Network Architecture for Mobile Ad-Hoc Networks Vote-Based Clustering Algorithm in Mobile Ad Hoc Networks Load Balanced Onion Relay for Prevention of Traffic Analysis in Ad Hoc Networks Performance of New Broadcast Forwarding Criteria in MANET A Simple Load-Balancing Approach in Secure Ad Hoc Networks An Energy-Efficient Reliable Transport for Wireless Sensor Networks A Ubiquitous Streaming Framework for Multimedia Broadcasting Services with QoS Based Mobility Support A Reflective Approach Dynamic Adaptation to Personal Service on Application Level Active Network for Ubiquitous Computing Environments A New Directional Flooding Protocol for Wireless Sensor Networks An Efficient Scheduling Scheme for Bluetooth Scatternets Using the Sniff Mode Efficient Route Discovery for Reactive Routing Protocols with Lazy Topology Exchange and Condition Bearing Route Discovery Chumcast in Two-Tier Networks A Routing Strategy for Metropolis Vehicular Communications Genping Liu, Bu-Sung Lee, Boon-Chong Seet, Chuan-Heng Foh, On Demand Routing Protocol to Support Unidirectional Links in Mobile Ad Hoc Networks On Reducing Paging Cost in IP-Based Wireless/Mobile Networks An Enhanced Handoff Mechanism for Cellular IP A State-Based Fast Handover Scheme for Hierarchical Mobile IPv6 An Efficient Handoff Mechanism with Reduced Latency in Hierarchical Mobile IPve A Study on Availability of Mobility Databases Dynamic Bandwidth Adaptation Using Mobile IP in Hybrid Cellular Networks A Dynamic Incentive Pricing Scheme for Relaying Services in Multi-hop Cellular Networks A Mobility-Based Mobile Multicast with Flexible Range SIP Signaling Performance Evaluation for Supporting Mobility in Cellular-IP Integrated Wireless Networks Performance of Voice Traffic over Mobile Ad Hoc Network QoS, Measurement and Performance Analysis High-Speed Network Technologies Next Generation Internet Architecture Internet Application Author Index

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>