

<<NETWORKING 2005. Net>>

图书基本信息

书名：<<NETWORKING 2005. Networking Technologies NETWORKING 2005.网络技术，服务与协议；计算机与通信网络的性能；移动与无线通信系统/会议录>>

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内容概要

This book constitutes the refereed proceedings of the 4th International IFIP-TC6 Networking Conference, NETWORKING 2005, held in Waterloo, Canada in May 2005. The 105 revised full papers and 36 posters were carefully reviewed and selected from 430 submissions. The papers are organized in topical sections on peer-to-peer networks, Internet protocols, wireless security, network security, wireless performance, network service support, network modeling and simulation, wireless LAN, optical networks, Internet performance and Web applications, ad-hoc networks, adaptive networks, radio resource management, Internet routing, queuing models, monitoring, network management, sensor networks, overlay multicast, QoS, wireless scheduling, multicast traffic management and engineering, mobility management, bandwidth management, DCMA, and wireless resource management.

书籍目录

Peer-to-Peer Networks Topology-Aware Peer-to-Peer On-demand Streaming The Scalability of Swarming
Peer-to-Peer Content Delivery Leopard: A Locality Aware Peer-To-Peer System with No Hot Spot PeerMint:
Decentralized and Secure Accounting for Peer-to-Peer Applications Performance of Internet Protocols Highly
Responsive and Efficient QoS Routing Using Pre- and On-demand Computations Along with a New Normal
Measure An Architecture for Software-Based iSCSI: Experiences and Analyses Reorder Density (RD): A Formal,
Comprehensive Metric for Packet Reordering Batch Scheduling Algorithms for Optical Burst Switching Networks
Wireless Security ECC Based Threshold Cryptography for Secure Data Forwarding and Secure Key Exchange in
MANET () Network Security Wireless Performance Network Service Support Network Modeling and
Simulations Wireless LANs Optical Networking Performance of Internet & Web Applications Ad Hoc Networks
Adaptive Networking Performance of Internet Protocols Radio Resource Management Internet Routing
Queuing Models Network Monitoring Measurement and Profiling Network Management Systems Sensor and Ad
Hoc Networks Overlay Multicast Quality of Service Wireless Scheduling Improving Multicast
Communication Traffic Management and Engineering Ad Hoc Networks Traffic Management and
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