

《Management of Multim》

图书基本信息

书名：《Management of Multimedia Networks and Services多媒体网络与服务的管理》

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内容概要

This book constitutes the refereed proceedings of the 8th IFIP/IEEE International Conference on Management of Multimedia Networks and Services, MMNS 2005, held in Barcelona, Spain in October 2005. The 33 revised full papers presented were carefully reviewed and selected from 65 submissions. The papers are organized in topical sections on wireless networking technologies, wireless network applications, overlay network management, multimedia, Web applications, quality of services, and bandwidth management.

书籍目录

Wireless Networking Technologies A New Performance Parameter for IEEE 802.11 DCF An Energy*Delay
Efficient Routing Scheme for Wireless Sensor Networks Adaptive Supporting Prioritized Soft Handoff Calls for
Power-Controlled DS-CDMA Cellular Networks Performance Bounds for Mobile Cellular Networks with
Handover PredictionWireless Network Applications Adaptive Trunk Reservation Policies in Multiservice Mobile
Wireless Networks Relevance-Based Adaptive Event Communication for Mobile Environments with Variable
QoS Capabilities Seamless Network Mobility Management for Realtime Service Setup and Maintenance of
Overlay Networks for Multimedia Services in Mobile EnvironmentsOverlay Network Management (1) Multicast
Tree Construction with QoS Guaranties A Semi-reliable Multicast Protocol for Distributed Multimedia
Applications in Large Scale Networks MDFM: Multi-domain Fault Management for Internet ServicesMultimedia
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Multimedia Networking Improving the SLA-Based Management of QoS for Secure Multimedia Services
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