

# 《汇聚网络与服务的管理》

## 图书基本信息

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## 内容概要

This book constitutes the refereed proceedings of the 9th Asia-Pacific Network Operations and Management Symposium, APNOMS 2006, held in Busan, Korea in September 2006. The 50 revised full papers and 25 revised short papers presented were carefully reviewed and selected from 280 submissions. The papers are organized in topical sections on management of ad hoc and sensor networks, network measurements and monitoring, mobility management, QoS management, management architectures and models, security management, E2E QoS and application management, management experience, NGN management, and IP-based network management.

## 书籍目录

Session 1: Management of Ad-Hoc and Sensor Networks    QoS-Aware Fair Scheduling in Wireless Ad Hoc Networks with Link Errors    Performance Analysis of Service Differentiation for IEEE 802.15.4 Slotted CSMA/CA    Information-Driven Task Routing for Network Management in Wireless Sensor Networks    Autonomic Management of Scalable Load-Balancing for Ubiquitous Networks    A Policy-Based Management Framework for Self-managed Wireless Sensor Networks

Session 2: Network Measurements and Monitoring    A Proposal of Large-Scale Traffic Monitoring System Using Flow Concentrators    Novel Traffic Measurement Methodology for High Precision Applications Awareness in Multi-gigabit Networks    Rate-Based and Gap-Based Available Bandwidth Estimation    Techniques in Cross-Traffic Context    Signature-Aware Traffic Monitoring with IPFIX    Temporal Patterns and Properties in Multiple-Flow Interactions

Session 3: Mobility Management    A Profile Based Vertical Handoff Scheme for Ubiquitous Computing Environment    The Soft Bound Admission Control Algorithm for Vertical Handover in Ubiquitous Environment    Improving Handoff Performance by Using Distance-Based Dynamic Hysteresis Value    A Seamless Service Management with Context-Aware Handoff Scheme in Ubiquitous Computing Environment    Performance Analysis of an Adaptive Soft Handoff Algorithm for Mobile Cellular Systems

Session 4: QoS Management    An Admission Control and Traffic Engineering Model for Diffserv-MPLS Networks    An Admission Control and TXOP Duration of VBR Traffics in IEEE 802.11e HCCA with Guaranteed Delay and Loss    NETSAQ: Network State Adaptive QoS Provisioning for MANETs...

...Session 5: Management Architectures and models

Session 6: Security Management

Session 7: E2E QoS and Applications Management

Session 8: management Experience

Session 9 : NGN Management

Session 10: IP-Based Network Management

Short Paper Session

Author Index

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