

<<移动AD-HOC传感网络 Mobi>>

图书基本信息

书名：<<移动AD-HOC传感网络 Mobile ad-hoc and sensor networks>>

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作者：Cao, Jiannong (EDT)/ Stojmenovic, Ivan (EDT)/ Jia, Xiaohua (EDT)/ Das, Sajal K. (EDT)

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## 内容概要

This book constitutes the refereed proceedings of the Second International Conference on Mobile Ad-hoc and Sensor Networks, MSN 2006, held in Hong Kong, China in December 2006. The 73 revised full papers were carefully reviewed and selected from a total of 254 submissions. The papers address all current issues in mobile ad hoc and sensor networks and are organized in topical sections on routing, network protocols, security, energy efficiency, data processing, and deployment.

书籍目录

Routing Topology Control Made Practical: Increasing the Performance of Source Routing Routing Transient Traffic in Mobile Ad Hoc Networks Comparison of Two Self-organization and Hierarchical Routing Protocols for Ad Hoc Networks Location-Based Multicast Routing Protocol for Mobile Ad Hoc Networks Skipping Face Routing with Guaranteed Message Delivery for Wireless Ad Hoc and Sensor Networks An Anti-void Geographic Routing Algorithm for Wireless Sensor Networks A Correctness Proof of the DSR Protocol Scalable Proxy Routing in Multi-hop Cellular Networks An On-Demand Routing Protocol in Ad Hoc Network Using Label Switching Source-Based Multiple Gateway Selection Routing Protocol in Ad-Hoc Networks Smart Path-Finding with Local Information in a Sensory Field An Efficient Fibonacci Series Based Hierarchical Application-Layer Multicast Protocol Maximizing the Probability of Delivery of Multipoint Relay Broadcast Protocol in Wireless Ad Hoc Networks with a Realistic Physical Layer On Improving Wireless Broadcast Reliability of Sensor Networks Using Erasure Codes Cost-Aware Route Selection in Wireless Mesh Networks Novel Route Metric for High-Throughput in Multi-rate Wireless Ad Hoc Networks Protocol Joint Power Control and Proportional Fair Scheduling with Minimum Rate Constraints in Cluster Based MANET Network Coding Approach: Intra-cluster Information Exchange in Wireless Sensor Networks FNSCSDP: A Forward Node Selection Based Cross-Layer Service Discovery Protocol for MANETs Service Discovery Protocols for MANETs: A Survey A BDD-Based Heuristic Algorithm for Design of Reliable Networks with Minimal Cost Coverage-Enhancing Algorithm for Directional Sensor Networks Sensor Scheduling for k-Coverage in Wireless Sensor Networks .....SecurityEnergy EfficiencyData ProcessingAuthor Index

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