

MOBILE COMPUTING

1. Secure Data Collection in Wireless Sensor Networks Using Randomized Dispersive Routes
2. Trust Based Optimal Routing in MANET'S
3. Topology control in mobile ad-hoc networks with cooperative communications
4. Secure Data Collection In Wireless Sensor Networks Using Randomized Dispersive Routes
5. Continuous Neighbor Discovery in Asynchronous Sensor Networks
6. IP-Geo location Mapping for Moderately Connected Internet Regions
7. Mobile Relay Configuration in Data-Intensive Wireless Sensor Networks
8. Delay-Optimal Broadcast for Multi hop Wireless Networks Using Self-Interference Cancellation
9. Search Me If You Can Privacy-preserving Location Query Service
10. Vampire attacks Draining life from wireless ad-hoc sensor networks
11. Understanding Node Localizability of Wireless Ad Hoc and Sensor Networks
12. Local Broadcast Algorithms in Wireless Ad Hoc Networks: Reducing the Number of Transmissions
13. Energy-Efficient Cooperative Video Distribution with Statistical QoS Provisions over Wireless Networks
14. A Novel Association Rule Mining Mechanism in Wireless Sensor Networks
15. Resource-aware Video Multicasting via Access Gateways in Wireless Mesh Networks