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MOBILE COMPUTING

1. **ALERT: An Anonymous Location-Based Efficient Routing Protocol in MANETs**

2. **DSS: Distributed SINR-Based Scheduling Algorithm for Multihop Wireless Networks**

3. **Toward Accurate Mobile Sensor Network Localization in Noisy Environments**

4. **Adaptive Duty Cycle Control with Queue Management in Wireless Sensor Networks**

5. **Cooperative Packet Delivery in Hybrid Wireless Mobile Networks: A Coalitional Game Approach**

6. **VAPR: Void-Aware Pressure Routing for Underwater Sensor Networks**

7. **DCIM: Distributed Cache Invalidation Method for Maintaining Cache Consistency in Wireless Mobile Networks**

8. **Cross-Layer Minimum-Delay Scheduling and Maximum-Throughput Resource Allocation for Multiuser Cognitive Networks**

9. **Scheduling Partition for Order Optimal Capacity in Large-Scale Wireless Networks**

10. **Relay Selection for Geographical Forwarding in Sleep-Wake Cycling Wireless Sensor Networks**

11. **Adaptive Position Update for Geographic Routing in Mobile Ad Hoc Networks**

12. **Channel Allocation and Routing in Hybrid Multichannel Multiradio Wireless Mesh Networks**

13. **EMAP: Expedite Message Authentication Protocol for Vehicular Ad Hoc Networks**

14. **Channel Assignment for Throughput Optimization in Multichannel Multiradio Wireless Mesh Networks Using Network Coding**

15. **Discovery and Verification of Neighbor Positions in Mobile Ad Hoc Networks**

16. **Mobile Relay Configuration in Data-Intensive Wireless Sensor Networks**

17. **Vampire Attacks: Draining Life from Wireless Ad Hoc Sensor Networks**

PARALLEL AND DISTRIBUTED SYSTEMS

1. **Improve Efficiency and Reliability in Single-Hop WSNs with Transmit-Only Nodes**

2. **Cluster-Based Certificate Revocation with Vindication Capability for Mobile Ad Hoc Networks**

3. **A Secure Protocol for Spontaneous Wireless Ad Hoc Networks Creation**

4. **A Secure Payment Scheme with Low Communication and Processing Overhead for Multihop Wireless Networks**

5. **Mobi-Sync: Efficient Time Synchronization for Mobile Underwater Sensor Networks**

6. **Detection and Localization of Multiple Spoofing Attackers in Wireless Networks**

NETWORK AND SECURITY

1. **A Utility Maximization Framework for Fair and Efficient Multicasting in Multicarrier Wireless Cellular Networks**

2. **Achieving Efficient Flooding by Utilizing Link Correlation in Wireless Sensor Networks**

3. **An Empirical Interference Modeling for Link Reliability Assessment in Wireless Networks**

4. **Efficient Algorithms for Neighbor Discovery in Wireless Networks**

5. **ICTCP: Incast Congestion Control for TCP in Data-Center Networks**

6. **Peer-Assisted Social Media Streaming with Social Reciprocity**

7. **Pricing-Based Decentralized Spectrum Access Control in Cognitive Radio Networks**

8. **QoS Guarantees and Service Differentiation for Dynamic Cloud Applications**

9. **Quantifying and Verifying Reachability for Access Controlled Networks**

10. **Rake: Semantics Assisted Network-Based Tracing Framework**

11. **Semi-Random Backoff: Towards Resource Reservation for Channel Access in Wireless LANs**

12. **Throughput-Optimal Scheduling in Multihop Wireless Networks Without Per-Flow Information**

13.Delay-Based Network Utility Maximization

14.Topology Control for Effective Interference Cancellation in Multiuser MIMO Networks

15.Localization of Wireless Sensor Networks in the Wild: Pursuit of Ranging Quality.