

DTN Routing and Forwarding

- [1] TOUR: Time-Sensitive Opportunistic Utility-Based Routing in Delay Tolerant Networks
- [2] Node Service Ability Aware Packet Forwarding Mechanism in Intermittently Connected Wireless Networks
- [3] On Exploiting Contact Patterns for Data Forwarding in Duty-Cycle Opportunistic Mobile Networks
- [4] A New Data Transmission Strategy in Mobile D2D Networks—Deterministic, Greedy, or Planned Opportunistic Routing?
- [5] Contact-Based Routing in DTNs
- [6] Plankton: An Efficient DTN Routing Algorithm
- [7] Buffer Scheme Optimization of Epidemic Routing in Delay Tolerant Networks
- [8] A Joint Relay Selection and Buffer Management Scheme for Delivery Rate Optimization in DTNs
- [9] Restricted Epidemic Routing in Multi-Community Delay Tolerant Networks
- [10] DTN-Balance: A Forwarding-Capacity and Forwarding-Queue Aware Routing for Self-Organizing DTNs
- [11] Distance-Based Energy-Efficient Opportunistic Broadcast Forwarding in Mobile Delay-Tolerant Networks
- [12] Leader Based Group Routing in Disconnected Mobile Ad Hoc Networks with Group Mobility
- [13] Performance Analysis of Epidemic Routing for Delay-Tolerant Networks
- [14] Using Periodic Contacts for Efficient Routing in Delay Tolerant Networks
- [15] Adaptive Backbone-Based Routing in Delay Tolerant Networks
- [16] Relay Placement for Latency Minimization in Delay Tolerant Networks
- [17] Delay-Constrained Single-Copy Multi-Path Data Transmission in Mobile Opportunistic Networks
- [18] Resource-Efficient Routing Protocol Based on Historical Encounter Time Interval in DTN

- [19] Deploying Throwboxes to Enhance Fault-Tolerance Performance in Delay Tolerant Networks
- [20] A Joint Replication-Migration-Based Routing in Delay Tolerant Networks
- [21] Optimal Routing Control in Disconnected Machine-to-Machine Networks
- [22] Ticket-Based Multiple Packet Broadcasting in Delay Tolerant Networks
- [23] Utility Based Data Gathering in Mobile Sensor Network
- [24] Node Density-Based Adaptive Spray and Focus Routing in Opportunistic Networks
- [25] On Finding Maximum Disjoint Paths for Many-to-One Routing in Wireless Multi-Hop Network
- [26] Optimal Congestion Control and Routing for Multipath Networks with Random Losses
- [27] Non-Cooperative Game-Based Packet Ferry Forwarding for Sparse Mobile Wireless Networks
- [28] Distributed Data Collection in a Cyclic MobiSpace
- [29] MR-MC: A Joint Routing Protocol in Wireless Sensor Networks
- [30] New Hypercube Routing Scheme Based on Multi-Realms
- [31] Towards Network Coding Enhanced Routing Protocols for Group Mobility
- [32] 基于 k 元 n 立方体拓扑的无线传感器网络广播策略
- [33] 基于低占空比的机会汇聚树路由协议
- [34] 带有模糊控制的机会网络数据转发控制策略
- [35] DFCT: A New Data Forwarding Algorithm Based on Cumulative Performance and Transient Performance in DTNs
- [36] DFCT: A New Data Forwarding Algorithm Based on Cumulative Performance and Transient Performance in DTNs — duplicate Scholar entry of #165.