

<i>Sl.No</i>	<i><u>Project Title</u></i>	<i><u>Year</u></i>
<u>MANETS(Mobile Ad-hoc Networks)</u>		
1	Three-dimensional geographic routing in wireless mobile ad hoc and sensor networks	2016
2	On the Throughput Capacity Study for Aloha Mobile Ad Hoc Networks	2016
3	Optimal Secrecy Capacity-Delay Tradeoff in Large-Scale Mobile Ad Hoc Networks	2016
4	A Markovian Analysis for Explicit Probabilistic Stopping-Based Information Propagation in Postdisaster Ad Hoc Mobile Networks	2016
5	Mobility Prediction Based Joint Stable Routing and Channel Assignment for Mobile Ad Hoc Cognitive Networks	2016
6	Energy Efficiency Optimization for Mobile Ad Hoc Networks	2016
7	On Residual Path Lifetime in Mobile Networks	2016
8	Coordination-based Medium Access Control With Space-reservation for Wireless Ad Hoc Networks	2016
9	Top-k Query Processing and Malicious Node Identification Based on Node Grouping in MANETs	2016

10	Impact of trust-based security association and mobility on the delay metric in MANET	2016
11	Mobile Coordinated Wireless Sensor Network: An Energy Efficient Scheme for Real-Time Transmissions	2016
12	Location aware sensor routing protocol for mobile wireless sensor networks	2016
13	Range-Based Localization Algorithm for Next Generation Wireless Networks Using Radical Centers	2016
14	On the Throughput-Delay Tradeoff in Georouting Networks	2016
15	Improving Radio Energy Harvesting in Robots Using Mobility Diversity	2016
16	Top-k Query Processing and Malicious Node Identification Based on Node Grouping in MANETs	2016
17	Impact of trust-based security association and mobility on the delay metric in MANET	2016
18	End-to-End Delay Modeling in Buffer-Limited MANETs: A General Theoretical Framework	2016
19	Mitigating Denial of Service Attacks in OLSR Protocol Using Fictitious Nodes	2016
20	Energy Efficiency Optimization for Mobile Ad Hoc Networks	2016
21	On Residual Path Lifetime in Mobile Networks	2016
22	Optimal Secrecy Capacity-Delay Tradeoff in Large-Scale Mobile Ad Hoc Networks	2016
23	Adaptive Intelligent Middleware Architecture for Mobile Real-Time Communications	2016

24	Optimizing Reactive Routing Over Virtual Nodes in VANETs	2016
25	Multi-hop clock synchronization based on robust reference node selection for ship ad-hoc network	2016
26	Opportunistic Routing With Congestion Diversity in Wireless Ad Hoc Networks	2016
27	JOKER: A Novel Opportunistic Routing Protocol	2016
28	Link-State Optimized Decode-Forward Transmission for Two-Way Relaying	2016