

<i>Sl.No</i>	<i><u>Project Title</u></i>	<i><u>Year</u></i>
<u>WSN(Wireless Sensor Networks)</u>		
1	Distributed Topology Control With Lifetime Extension Based on Non-Cooperative Game for Wireless Sensor Networks	2016
2	Intercept Behavior Analysis of Industrial Wireless Sensor Networks in the Presence of Eavesdropping Attack	2016
3	Markov Decision Process-Based Switching Algorithm for Sustainable Rechargeable Wireless Sensor Networks	2016
4	Lifetime and Energy Hole Evolution Analysis in Data-Gathering Wireless Sensor Networks	2016
5	Adaptive and Channel-Aware Detection of Selective Forwarding Attacks in Wireless Sensor Networks	2016
6	Reliable and Efficient Data Acquisition in Wireless Sensor Networks in the Presence of Transfaulty Nodes	2016
7	Data Reduction in Wireless Sensor Networks: A Hierarchical LMS Prediction Approach	2016
8	Dynamic Cluster Head Selection Method for Wireless Sensor Network	2016

9	Dynamic Cluster Head Selection Method for Wireless Sensor Network	2016
10	Enabling Reliable and Network-Wide Wakeup in Wireless Sensor Networks	2016
11	Wireless Sensor Network Localization in Harsh Environments Using SDP Relaxation	2016
12	Mobile Coordinated Wireless Sensor Network: An Energy Efficient Scheme for Real-Time Transmissions	2016
13	Mobile Coordinated Wireless Sensor Network: An Energy Efficient Scheme for Real-Time Transmissions	2016
14	Has Time Come to Switch From Duty-Cycled MAC Protocols to Wake-Up Radio for Wireless Sensor Networks.	2016
15	3D Real-Time Routing Protocol With Tunable Parameters for Wireless Sensor Networks	2016
16	Duplicate Detectable Opportunistic Forwarding in Duty-Cycled Wireless Sensor Networks	2016
17	Low-Cost Localization for Multihop Heterogeneous Wireless Sensor Networks	2016
18	Low-Energy Adaptive Clustering Hierarchy Using Affinity Propagation for Wireless Sensor Networks	2016
19	A Recursive Shortest Path Routing Algorithm With Application for Wireless Sensor Network Localization	2016
20	RSSI-Based Localization Through Uncertain Data Mapping for Wireless Sensor Networks	2016

21	WirArb: A New MAC Protocol for Time Critical Industrial Wireless Sensor Network Applications	2016
22	Game-Theoretic Multi-Channel Multi-Access in Energy Harvesting Wireless Sensor Networks	2016
23	A Provably Secure, Efficient, and Flexible Authentication Scheme for Ad hoc Wireless Sensor Networks	2016
24	Gathering in Wireless Sensor Networks: A Combine–TSP–Reduce Approach	2016
25	L-CSMA: A MAC Protocol for Multihop Linear Wireless (Sensor) Networks	2016
26	Optimal and Near-Optimal Cooperative Routing and Power Allocation for Collision Minimization in Wireless Sensor Networks	2016
27	A Hierarchical Security Framework for Defending Against Sophisticated Attacks on Wireless Sensor Networks in Smart Cities	2016
28	Energy Efficient Beacon Based Synchronization for Alarm Driven Wireless Sensor Networks	2016
29	Fair Routing for Overlapped Cooperative Heterogeneous Wireless Sensor Networks	2016
30	PKC-Based DoS Attacks-Resistant Scheme in Wireless Sensor Networks	2016
31	Geometric range-free distance estimation using reference anchor in wireless sensor networks	2016
32	Optimal Charging in Wireless Rechargeable Sensor Networks	2016

33	Maximum data collection rate in rechargeable wireless sensor networks with multiple sinks	2016
34	Node Scheduling Control Inspired by Epidemic Theory for Data Dissemination in Wireless Sensor-Actuator Networks With Delay Constraints	2016
35	A clustering-tree topology control based on the energy forecast for heterogeneous wireless sensor networks	2016
36	NACRP: A Connectivity Protocol for Star Topology Wireless Sensor Networks	2016
37	A Connectivity-Aware Approximation Algorithm for Relay Node Placement in Wireless Sensor Networks	2016
38	DaGCM: A Concurrent Data Uploading Framework for Mobile Data Gathering in Wireless Sensor Networks	2016
39	iPath: Path Inference in Wireless Sensor Networks	2016
40	Optimized Node Selection for Compressive Sleeping Wireless Sensor Networks	2016
41	Towards Distributed Optimal Movement Strategy for Data Gathering in Wireless Sensor Networks	2016
42	A Decentralized Damage Detection System for Wireless Sensor and Actuator Networks	2016
43	End-to-End Reliability-Aware Scheduling for Wireless Sensor Network	2016
44	Energy-Efficient Data Forwarding for State Estimation in Multi-Hop Wireless Sensor Networks	2016
45	Energy Efficient Switch-Based Packet Forwarding for Low Duty-Cycle Wireless Sensor Networks	2016

46	E2R2: Energy-Efficient and Reliable Routing for Mobile Wireless Sensor Networks	2016
47	Cluster-Based Routing for the Mobile Sink in Wireless Sensor Networks With Obstacles	2016
48	Location aware sensor routing protocol for mobile wireless sensor networks	2016
49	Geographical multi-layered energy-efficient clustering scheme for ad hoc distributed wireless sensor networks	2016
50	Contention-Based Geographic Forwarding Strategies for Wireless Sensors Networks	2016
51	Rendezvous points and routing path-selection strategies for wireless sensor networks with mobile sink	2016
52	Energy and Memory Efficient Clone Detection in Wireless Sensor Networks	2016
53	Towards Reconstructing Routing Paths in Large Scale Sensor Networks	2016
54	Distributed Variational Bayesian Algorithms Over Sensor Networks	2016
55	Distributed Topology Control With Lifetime Extension Based on Non-Cooperative Game for Wireless Sensor Networks	2016