

NS2/NS3/JAVA WSN IEEE 2015-16-17 Project Titles List

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Sr. No.	Paper ID	Paper Title	Year	Domain
1.	GNW00001	ZigBee Wireless Dynamic Sensor Networks Feasibility Analysis and Implementation Guide	2016-17	WSN
2.	GNW00002	Has Time Come to Switch From Duty-Cycled MAC Protocols to Wake-Up Radio for Wireless Sensor Networks	2016-17	WSN
3.	GNW00003	Hybrid Network Coding for Unbalanced Slotted ALOHA Relay Networks	2016-17	WSN
4.	GNW00004	Intercept Behavior Analysis of Industrial Wireless Sensor Networks in the Presence of Eavesdropping Attack	2016-17	WSN
5.	GNW00005	Low-Cost Localization for Multi-Hop Heterogeneous Wireless Sensor Networks	2016-17	WSN
6.	GNW00006	Low-Energy Adaptive Clustering Hierarchy Using Affinity Propagation for Wireless Sensor Networks	2016-17	WSN
7.	GNW00007	Markov Decision Process Based Switching Algorithm for Sustainable Rechargeable Wireless Sensor Networks	2016-17	WSN
8.	GNW00008	Maximum-Profit Two-Sided Pricing in Service Platforms Based on Wireless Sensor Networks	2016-17	WSN
9.	GNW00009	Mobile Coordinated Wireless Sensor Network An Energy Efficient Scheme for Real-Time Transmissions	2016-17	WSN
10.	GNW00010	Multi-Path Link Embedding for Survivability in Virtual Networks	2016-17	WSN
11.	GNW00011	Novel Design of Secure End-to-End Routing Protocol in Wireless Sensor Networks	2016-17	WSN

12.	GNW00012	On Capacity and Delay of Multi-channel Wireless Networks with Infrastructure Support	2016-17	WSN
13.	GNW00013	On energy hole and coverage hole avoidance in underwater wireless sensor networks	2016-17	WSN
14.	GNW00014	On the Interaction between Scheduling and Compressive Data Gathering in Wireless Sensor Networks	2016-17	WSN
15.	GNW00015	Opportunistic Function Computation for Wireless Sensor Networks	2016-17	WSN
16.	GNW00016	Optimal and Near-Optimal Cooperative Routing and Power Allocation for Collision Minimization in Wireless Sensor Networks	2016-17	WSN
17.	GNW00017	Optimal Distributed Controllers Realizable Over Arbitrary Networks	2016-17	WSN
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23.	GNW00023	Parallel Genetic Algorithm for the Set Cover Problem and Its Application to Large-Scale Wireless Sensor Networks2016(1)	2016-17	WSN
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25.	GNW00025	Energy-Efficient Clustering Using Correlation and Random Update based on Data Change Rate for Wireless Sensor Networks	2016-17	WSN
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28.	GNW00028	Energy Efficient Beacon Based Synchronization for Alarm Driven Wireless Sensor Networks	2016-17	WSN
29.	GNW00029	Empirical Path Loss Models for Wireless Sensor Network Deployments in Short and Tall Natural Grass Environments	2016-17	WSN
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