

JAVA/DOT NET IOT IEEE 2015-16-17 Project Titles List

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Sr. No.	Paper ID	Paper Title	Year	Domain
1.	GIT00001	Distributed Timely-Throughput Optimal Scheduling for the Internet of Nano-Things	2016-17	IOT
2.	GIT00002	Allocation of Heterogeneous Resources of an IoT Device to Flexible Services	2016-17	IOT
3.	GIT00003	Localized Power Control for Multihop Large-Scale Internet of Things	2016-17	IOT
4.	GIT00004	Gender Classification of Walkers Via Underfloor Accelerometer Measurements	2016-17	IOT
5.	GIT00005	Scalable & Reliable IoT Enabled by Dynamic Spectrum Management for M2M in LTE-A	2016-17	IOT
6.	GIT00006	PulseSS: A Pulse-Coupled Synchronization and Scheduling Protocol for Clustered Wireless Sensor Networks	2016-17	IOT
7.	GIT00007	Enabling Heterogeneous Connectivity in Internet of Things: A Time-Reversal Approach	2016-17	IOT
8.	GIT00008	An Internet-of-Things Enabled Connected Navigation System for Urban Bus Riders	2016-17	IOT
9.	GIT00009	Script IoT: A Script Framework for and Internet-of-Things Applications	2016-17	IOT
10.	GIT00010	An Adaptive Edge Router Enabling Internet of Things	2016-17	IOT
11.	GIT00011	Robust Relay Selection for Large-Scale Energy-Harvesting IoT Networks	2016-17	IOT
12.	GIT00012	A Novel Machine to Machine Communication Strategy Using Rateless Coding for the Internet of Things	2016-17	IOT
13.	GIT00013	Secure Service Virtualization in IoT by Dynamic Service Dependency Verification	2016-17	IOT
14.	GIT00014	Geo-spatial Location Spoofing Detection for Internet of Things	2016-17	IOT
15.	GIT00015	Data-Driven Event Triggering for IoT Applications	2016-17	IOT
16.	GIT00016	Multi-objective Optimization in Cloud Brokering Systems for Connected Internet of	2016-17	IOT

		Things		
17.	GIT00017	Deceptive Attack and Defense Game in Honeypot-enabled Networks for the Internet of Things	2016-17	IOT
18.	GIT00018	Dynamic Resource Discovery based on Preference and Movement Pattern Similarity for Large-Scale Social Internet-of-Things	2016-17	IOT
19.	GIT00019	A Feature Scaling based k-Nearest Neighbor Algorithm for Indoor Positioning Systems	2016-17	IOT
20.	GIT00020	SPFM: Scalable and Privacy-preserving Friend Matching in Mobile Cloud	2016-17	IOT
21.	GIT00021	Multi-objective Topology Optimization Based on Mapping Matrix and NSGA- II for Switched Industrial Internet of Things	2016-17	IOT
22.	GIT00022	Compressed Sensing via Dictionary Learning and Approximate Message Passing for Multimedia Internet of Things	2016-17	IOT
23.	GIT00023	Request Dependency Graph: A Model for Web Usage Mining in Large-scale Web of Things	2016-17	IOT
24.	GIT00024	On Networking of Internet of Things: Explorations and Challenges	2016-17	IOT
25.	GIT00025	RaWPG: A data retrieval protocol in micro-sensor networks based on random walk and pull gossip for communicating materials	2016-17	IOT
26.	GIT00026	Secure Object Tracking Protocol for the Internet of Things	2016-17	IOT
27.	GIT00027	Pymote 2.0: Development of an Interactive Python Framework for Wireless Network Simulations	2016-17	IOT
28.	GIT00028	Privacy-Preserving Ride Sharing Scheme for Autonomous Vehicles in Big Data Era	2016-17	IOT
29.	GIT00029	MPC-based Delay-Aware Fountain Codes for Real-Time Video Communication	2016-17	IOT
30.	GIT00030	IGMM-Based Co-localization of Mobile Users With Ambient Radio Signals	2016-17	IOT
31.	GIT00031	Toward Sensor-Based Random Number Generation for Mobile and IoT Devices	2016-17	IOT
32.	GIT00032	Multimedia Sensing as a Service (MSaaS): Exploring Resource Saving Potentials of at Cloud-Edge IoTs and Fogs	2016-17	IOT
33.	GIT00033	An Efficient and Fine-grained Big Data Access Control Scheme with Privacy-preserving Policy	2016-17	IOT
34.	GIT00034	Mobile-Aware Topology Control Potential Game: Equilibrium and Connectivity	2016-17	IOT

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35.	GIT00035	Scheduling Flows with Multiple Service Frequency Constraints	2016-17	IOT
36.	GIT00036	Efficient and Privacy-preserving Polygons Spatial Query Framework for Location-based Services	2016-17	IOT
37.	GIT00037	Privacy-preserving Verifiable Set Operation in Big Data for Cloud-assisted Mobile Crowdsourcing	2016-17	IOT

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