

S3 Technologies

IEEE Dot Net | Java | Embedded | Image Processing | Android | Networking | VLSI | Application
Projects

IEEE 2016-2017 NS2 PROJECTS

S.NO	Titles	YEAR
S3001	<u>Optimization of key predistribution protocol based on supernetworks theory in heterogeneous WSN</u>	2016
S3002	<u>Distributed and Fair Beaconing Rate Adaptation for Congestion Control in Vehicular Networks</u>	2016
S3003	<u>Minimizing Radio Resource Usage for Machine-to-Machine Communications through Data-Centric Clustering</u>	2016
S3004	<u>Unlicensed Spectra Fusion and Interference Coordination for LTE Systems</u>	2016
S3005	<u>On the vulnerabilities of Voronoi-based approaches to mobile sensor deployment</u>	2016
S3006	<u>A Super process With Upper Confidence Bounds for Cooperative Spectrum Sharing</u>	2016
S3007	<u>Providing User Security Guarantees in Public Infrastructure Clouds</u>	2016
S3008	<u>Service Usage Classification with Encrypted Internet Traffic in Mobile Messaging Apps</u>	2016
S3009	<u>Text Mining the Contributors to Rail Accidents</u>	2016
S3010	<u>Privacy-Preserving Outsourced Association Rule Mining on Vertically Partitioned Databases</u>	2016
S3011	<u>MMBcloud-tree: Authenticated Index for Verifiable Cloud Service Selection</u>	2016
S3012	<u>Identity-Based Proxy-Oriented Data Uploading and Remote Data Integrity Checking in Public Cloud</u>	2016
S3013	<u>Trust-but-Verify: Verifying Result Correctness of Outsourced Frequent Itemset Mining in Data-mining-as-a-service Paradigm</u>	2016
S3014	<u>Service Usage Classification with Encrypted Internet Traffic in Mobile Messaging Apps</u>	2016
S3015	<u>Attribute-based Access Control with Constant-size Ciphertext in Cloud Computing</u>	2016
S3016	<u>Attribute-Based Data Sharing Scheme Revisited in Cloud Computing</u>	2016
S3017	<u>CDStore: Toward Reliable, Secure, and Cost-Efficient Cloud Storage via Convergent Dispersal</u>	2016

43, North Masi Stree, Simmakal (Opp. Of Krishnan Kovil) , Madurai . Contact: 0452-4373398,
9500580005, 9629868306

Visit: www.ieeeprojectsmadurai.com

S3 Technologies

IEEE Dot Net | Java | Embedded | Image Processing | Android | Networking | VLSI | Application
Projects

IEEE 2016-2017 NS2 PROJECTS

S3018	<u>Cloud workflow scheduling with deadlines and time slot availability</u>	2016
S3019	<u>Location aware sensor routing protocol for mobile wireless sensor networks</u>	2016
S3020	<u>Identity-Based Encryption with Cloud Revocation Authority and Its Applications</u>	2016
S3021	<u>NACRP: A Connectivity Protocol for Star Topology Wireless Sensor Networks</u>	2016
S3022	<u>Prioritization of Overflow Tasks to Improve Performance of Mobile Cloud</u>	2016
S3023	<u>Maximum data collection rate in rechargeable wireless sensor networks with multiple sinks</u>	
S3024	<u>Low-Cost Localization for Multihop Heterogeneous Wireless Sensor Networks</u>	2016
S3024	<u>MMBcloud-tree: Authenticated Index for Verifiable Cloud Service Selection</u>	2016
S3025	<u>Auction-Based Data Gathering Scheme for Wireless Sensor Networks</u>	2016
S3026	<u>Cost-Aware Activity Scheduling for Compressive Sleeping Wireless Sensor Networks</u>	2016
S3027	<u>Wireless Sensor Network Simulation Frameworks: A Tutorial Review: MATLAB/Simulink bests the rest.</u>	2016
S3028	<u>The Impact of Incomplete Secure Connectivity on the Lifetime of Wireless Sensor Networks</u>	2016
S3029	<u>Publicly Verifiable Inner Product Evaluation over Outsourced Data Streams under Multiple Keys</u>	2016
S3030	<u>A Fuzzy Logic-Based Clustering Algorithm for WSN to Extend the Network Lifetime</u>	2016
S3031	<u>Energy profiling in practical sensor networks: Identifying hidden consumers</u>	2016
S3032	<u>Intercept Behavior Analysis of Industrial Wireless Sensor Networks in the Presence of Eavesdropping Attack</u>	2016
S3033	<u>Distributed k-Means Algorithm and Fuzzy c-Means Algorithm for Sensor Networks Based on Multiagent</u>	2016
S3034	<u>Game-Theoretic Multi-Channel Multi-Access in Energy Harvesting Wireless Sensor</u>	2016

43, North Masi Stree, Simmakal (Opp. Of Krishnan Kovil) , Madurai . Contact: 0452-4373398,
9500580005, 9629868306

Visit: www.ieeeprojectsmadurai.com

S3 Technologies

IEEE Dot Net | Java | Embedded | Image Processing | Android | Networking | VLSI | Application
Projects

IEEE 2016-2017 NS2 PROJECTS

	<u>Networks</u>	
S3035	<u>Non-Parametric and Semi-Parametric RSSI/Distance Modeling for Target Tracking in Wireless Sensor Networks</u>	2016
S3036	<u>SRA: A Sensing Radius Adaptation Mechanism for Maximizing Network Lifetime in WSNs</u>	2016
S3037	<u>Neighbor-Aided Spatial-Temporal Compressive Data Gathering in Wireless Sensor Networks</u>	2016
S3038	<u>Charge Redistribution-Aware Power Management for Supercapacitor-Operated Wireless Sensor Networks</u>	2016
S3039	<u>Distributed Sequential Location Estimation of a Gas Source via Convex Combination in WSNs</u>	2016
S3040	<u>Self-Sustainable Communications With RF Energy Harvesting: Ginibre Point Process Modeling and Analysis</u>	2016
S3041	<u>Allocation of Heterogeneous Resources of an IoT Device to Flexible Services</u>	2016
S3042	<u>Enhanced Indoor Location Tracking Through Body Shadowing Compensation</u>	2016
S3043	<u>Efficient and Privacy-preserving Polygons Spatial Query Framework for Location-based Services</u>	2016
S3044	<u>A General Privacy-Preserving Auction Mechanism for Secondary Spectrum Markets</u>	2016
S3045	<u>The Extra Connectivity, Extra Conditional Diagnosability, and -Diagnosability of Arrangement Graphs</u>	2016
S3046	<u>A Cloud-Based Architecture for the Internet of Spectrum Devices Over Future Wireless Networks</u>	2016
S3047	<u>Optimality of Fast Matching Algorithms for Random Networks with Applications to Structural Controllability</u>	2016
S3048	<u>Cooperative Data Scheduling in Hybrid Vehicular Ad Hoc Networks: VANET as a Software Defined Network</u>	2016
S3049	<u>Doherty Power Amplifier With Extended Bandwidth and Improved Linearizability Under</u>	2016

43, North Masi Stree, Simmakal (Opp. Of Krishnan Kovil) , Madurai . Contact: 0452-4373398,
9500580005, 9629868306

Visit: www.ieeeprojectsmadurai.com

S3 Technologies

IEEE Dot Net | Java | Embedded | Image Processing | Android | Networking | VLSI | Application
Projects

IEEE 2016-2017 NS2 PROJECTS

	<u>Carrier-Aggregated</u>	
S3050	<u>Beamforming OFDM Performance Under Joint Phase Noise and I/Q Imbalance</u>	2016
S3051	<u>Review of Active and Reactive Power Sharing Strategies in Hierarchical Controlled Microgrids</u>	2016
S3052	<u>Network Selection and Channel Allocation for Spectrum Sharing in 5G Heterogeneous Networks</u>	2016
S3053	<u>Cooperative Data Scheduling in Hybrid Vehicular Ad Hoc Networks: VANETs as a Software Defined Network</u>	2016
S3054	<u>Stability Challenges and Enhancements for Vehicular Channel Congestion Control Approaches</u>	2016
S3055	<u>Performance Modeling and Analysis of the IEEE 802.11p EDCA Mechanism for VANET</u>	2016
S3056	<u>Non-Intrusive Planning the Roadside Infrastructure for Vehicular Networks</u>	2016
S3057	<u>Enhanced power management scheme for embedded road side units</u>	2016
S3058	<u>Communication Scheduling and Control of a Platoon of Vehicles in VANETs</u>	2016
S3059	<u>Data Dissemination With Network Coding in Two-Way Vehicle-to-Vehicle Networks</u>	2016
S3060	<u>Analytical Model and Performance evaluation of Long Term Evolution for vehicle Safety Services</u>	2016
S3061	<u>An Efficient Conditional Privacy-Preserving Authentication Scheme for Vehicular Sensor Networks Without</u>	2016
S3062	<u>SCRIP: Stable CDS-Based Routing Protocol for Urban Vehicular Ad Hoc Networks</u>	2016
S3063	<u>DIVERT: A Distributed Vehicular Traffic Re-routing System for Congestion Avoidance</u>	2016
S3064	<u>A Threshold Anonymous Authentication Protocol for VANETs</u>	2016
S3065	<u>A Novel Approach for Improved Vehicular Positioning Using Cooperative Map Matching and Dynamic Base Station</u>	2016
S3066	<u>Stochastic Modeling of Single-Hop Cluster Stability in Vehicular Ad Hoc Networks</u>	2016
S3067	<u>Secure Reversible Image Data Hiding over Encrypted Domain via Key Modulation</u>	2016
S3068	<u>Energy Efficiency Optimization for Mobile Ad Hoc Network</u>	2016

43, North Masi Stree, Simmakal (Opp. Of Krishnan Kovil) , Madurai . Contact: 0452-4373398,
9500580005, 9629868306

Visit: www.ieeeprojectsmadurai.com

S3 Technologies

IEEE Dot Net | Java | Embedded | Image Processing | Android | Networking | VLSI | Application
Projects

IEEE 2016-2017 NS2 PROJECTS

43, North Masi Stree, Simmakal (Opp. Of Krishnan Kovil) , Madurai . Contact: 0452-4373398,
9500580005, 9629868306
Visit: www.ieeeprojectsmadurai.com