

JAVA IEEE PROJECT TITLES - 2015

SEDNA Infosystems

Projects.sedna.biz || www.sednainfosystems.com

hardik.nadiyana@gmail.com PH: (0) 8425043894 / 8484897384

S.No	Title	Domain
	DATA MINING	
1	Efficient Filtering Algorithms for Location-Aware Publish/Subscribe	Data Mining, April 2015
2	Probabilistic Range Query over Uncertain Moving Objects in Constrained Two-Dimensional Space	Data Mining, March 2015
3	CrowdOp: Query Optimization for Declarative Crowdsourcing Systems	Knowledge and Data Engineering, Aug. 1 2015
4	Disease Inference from Health-Related Questions via Sparse Deep Learning	Knowledge and Data Engineering, Aug. 1 2015
5	Real-Time City-Scale Taxi Ridesharing	Knowledge and Data Engineering, July 2015
6	t-Closeness through Microaggregation: Strict Privacy with Enhanced Utility Preservation	Knowledge and Data Engineering, preprint
7	Anonymous Two-Factor Authentication in Distributed Systems: Certain Goals Are Beyond Attainment	Dependable and Secure Computing, July-Aug. 1 2015
8	A Proximity-aware Interest-clustered P2P File Sharing System	Parallel and Distributed Systems, June 2015

9	A Lightweight Secure Scheme for Detecting Provenance Forgery and Packet Drop Attacks in Wireless Sensor Networks	Dependable and Secure Computing, May-June 2015
10	Secure Data Aggregation Technique for Wireless Sensor Networks in the Presence of Collusion Attacks	Dependable and Secure Computing, Jan Feb 2015
11	Secure Spatial Top-k Query Processing via Untrusted Location-Based Service Providers	Dependable and Secure Computing, Jan Feb 2015
12	Neighbor Similarity Trust against Sybil Attack in P2P E-Commerce	Parallel And Distributed Systems, March 2015
13	Secure and Verifiable Policy Update Outsourcing for Big Data Access Control in the Cloud	Parallel and Distributed Systems, Preprint
14	Neighbor Discovery in Wireless Networks with Multipacket Reception	Parallel And Distributed Systems, July 2015
15	Truthful Greedy Mechanisms for Dynamic Virtual Machine Provisioning and Allocation in Clouds	Parallel And Distributed Systems, February 2015
16	VMbuddies: Coordinating Live Migration of Multi-Tier Applications in Cloud Environments	Parallel And Distributed Systems, April 2015
17	A Hybrid Cloud Approach for Secure Authorized Deduplication	Parallel And Distributed Systems, May 2015
18	Path Reconstruction in Dynamic Wireless Sensor Networks Using Compressive Sensing	Networking, Preprint
19	Maximizing P2P File Access Availability in Mobile Ad Hoc Networks though Replication for Efficient File Sharing	Computers, April 2015
20	Privacy-Preserving and Truthful Detection of Packet Dropping Attacks	Mobile Computing, April

	in Wireless Ad Hoc Networks	2015
21	Tracking Message Spread in Mobile Delay Tolerant Networks	Mobile Computing, Aug 2015
22	A privacy-preserving framework for managing mobile ad requests and billing information	Mobile Computing, Aug 2015
23	Towards Large-Scale Histopathological Image Analysis: Hashing-Based Image Retrieval	Image Processing, Feb 2015
24	Key-Aggregate Searchable Encryption (KASE) for Group Data Sharing via Cloud Storage	Computers, Preprint
25	Dynamic Routing for Data Integrity and Delay Differentiated Services in Wireless Sensor Networks	Mobile Computing, Feb 2015
26	Privacy-Preserving Ciphertext Multi-Sharing Control for Big Data Storage	Information forensics and security, Aug 2015
27	E2R2: Energy-Efficient and Reliable Routing for Mobile Wireless Sensor Networks	Systems Journal, 2015

DOTNET IEEE PROJECT TITLES - 2015

S.No	Title	Domain
	DATA MINING	
27	Control Cloud Data Access Privilege and Anonymity With Fully Anonymous Attribute-Based Encryption	Information Forensics and Security, Jan 2015
28	Key-Recovery Attacks on KIDS, a Keyed Anomaly Detection System	Dependable and Secure

		Computing, May Jun 2015
29	Secure and Distributed Data Discovery and Dissemination in Wireless Sensor Networks	Parallel And Distributed Systems, April 2015
30	Cost-Effective Authentic and Anonymous Data Sharing with Forward Security	Computers, Preprint