Ricon Technologies Pvt.Ltd

Sno	IEEE 2012 JAVA PROJECT TITLES
	CLOUD COMPUTING
1.	Cloud Computing Security from Single to Multi-Clouds.
2.	Cloud Data Production for Masses.
3.	Cooperative Provable Data Possession for Integrity Verification in Multi-Cloud Storage.
4.	Costing of Cloud Computing Services A Total Cost of Ownership Approach
5.	DAC-MACS: Effective Data Access Control for Multi-Authority Cloud Storage Systems
6.	Enabling Secure and Efficient Ranked Keyword
7.	Fog Computing: Mitigating Insider Data Theft Attacks in the Cloud
8.	Gossip-based Resource Management for Cloud Environments
9.	Reliable Re-encryption in Unreliable Clouds.
10.	Cloud Computing Security: From Single to Multi-Clouds
11.	Cooperative Provable Data Possession for Integrity Verification in Multi-Cloud Storage
12.	Ensuring Distributed Accountability for Data Sharing in the Cloud
13.	CLOUD DATA PRODUCTION FOR MASSES
14.	Secure Overlay Cloud Storage with Access Control and Assured Deletion
15.	A Secure Erasure Code-Based Cloud Storage System with Secure Data Forwarding
	DATA MINING
16.	A Framework for Personal Mobile Commerce Pattern Mining and Prediction.
17.	A User-Friendly Patent Search Paradigm
18.	Advance Mining of Temporal High Utility Itemset.
19.	An Exploration of Improving Collaborative Recommender Systems via User-Item Subgroups.
20.	Automatic Discovery of Association Orders between Name and Aliases from the Web using
21.	Confucius: A Tool Supporting Collaborative Scientific Workflow Composition.
22.	Effective Pattern Discovery for Text Mining.
23.	Efficient Anonymous Message Submission.
24.	Efficient Computation of Range Aggregates against Uncertain Location Based Queries.
25.	Efficient Extended Boolean Retrieval.
26.	Efficient Similarity Search over Encrypted Data
27.	Enabling Multilevel Trust in Privacy Preserving Data Mining
28.	Fast and accurate annotation of short texts with Wikipedia pages.
29.	How do Facebookers use Friendlists
30.	Investigation and Analysis of New Approach of Intelligent Semantic Web Search Engines.
31.	Multiparty Access Control for Online Social Networks Model and Mechanisms
32.	On the Spectral Characterization and Scalable Mining of Network Communities.
33.	Organizing User Search Histories.
34.	Ranking Model Adaptation for Domain-Specific Search.
35.	Sequential Anomaly Detection in the Presence of Noise and Limited Feedback
36.	Slicing: A New Approach to Privacy Preserving Data Publishing
37.	Statistical Entity Extraction from Web.
38.	Clustering with Multi-viewpoint-Based Similarity Measure
39.	Mining Web Graphs for Recommendations
40.	Ranking Model Adaptation for Domain-Specific Search
41.	Slicing: A New Approach for Privacy Preserving Data Publishing
42.	Efficient Fuzzy Type-Ahead Search in XML Data
43.	Organizing User Search Histories
44.	Multiparty Access Control for Online Social Networks: Model and Mechanisms
	DISTRIBUTED SYSTEMS
45.	Catching Packet Droppers and Modifiers in Wireless Sensor Networks
46.	CAPACITY OF DATA COLLECTION IN ARBITRARY WIRELESS SENSOR NETWORKS
	IMAGE PROCESSING
47.	Handwritten Chinese Text Recognition by Integrating Multiple Contexts
48.	Game-Theoretic Pricing for Video Streaming in Mobile Networks

49.	An Online Learning Approach to Occlusion Boundary Detection
50.	Combining Head Pose and Eye Location Information for Gaze Estimation
51.	BGP Churn Evolution A Perspective From the Core
52.	Vehicle Detection in Aerial Surveillance Using Dynamic Bayesian Networks

MOBILE COMPUTING

53.	Fast Data Collection in Tree-Based Wireless Sensor Networks
54.	Energy-Efficient Cooperative Video Distribution with Statistical QoS Provisions over Wireless
55.	Protecting Location Privacy in Sensor Networks against a Global Eavesdropper

MULTIMEDIA

| 56. | Learn to Personalized Image Search from the Photo Sharing Websites |

NETWORKING

57.	A Gossip Protocol for Dynamic Resource Management in Large Cloud Environments
58.	An Efficient Caching Scheme and Consistency Maintenance in Hybrid P2P System.
59.	An Online Data Access Prediction and Optimization Approach for Distributed Systems
60.	Cut Detection in Wireless Sensor Networks
61.	Exploring Peer-to-Peer Locality in Multiple Torrent Environment
62.	Game-Theoretic Pricing for Video Streaming in Mobile Networks.
63.	Optimizing Cloud Resources for Delivering IPTV Services through Virtualization.
64.	Packet Loss Control Using Tokens at the Network Edge.
65.	Policy-by-Example for Online Social Networks.
66.	Privacy- and Integrity-Preserving Range Queries in Sensor Networks.
67.	Scalable Real-Time Monitoring For Distributed Applications
68.	Security Architecture for Cloud Networking.
69.	Toward Reliable Data Delivery for Highly Dynamic Mobile Ad Hoc Networks
70.	Adaptive Opportunistic Routing for Wireless Ad Hoc Networks
71.	Independent Directed Acyclic Graphs for Resilient Multipath Routing
72.	MeasuRouting: A Framework for Routing Assisted Traffic Monitoring
73.	Router Support for Fine-Grained Latency Measurements
74.	Packet Loss Control Using Tokens at the Network Edge
75.	OPPORTUNISTIC FLOW-LEVEL LATENCY ESTIMATION USING NETFLOW
76.	Distributed Packet Buffers for High-Bandwidth Switches and Routers
77.	Footprint: Detecting Sybil Attacks in Urban Vehicular Networks
78.	Self Adaptive Contention Aware Routing Protocol for Intermittently Connected Mobile
79.	Optimal Source-Based Filtering of Malicious Traffic
80.	A Trapdoor Hash-Based Mechanism for Stream Authentication
81.	Locating Equivalent Servants over P2P Networks

SECURE COMPUTING

82.	Anomaly Detection for Discrete Sequences: A Survey
83.	Detecting and Resolving Firewall Policy
84.	Double Guard : Detecting Intrusions In Multi-tier Web Applications
85.	Ensuring Distributed Accountability for Data Sharing in the Cloud.
86.	FADE: Secure Overlay Cloud Storage with File Assured Deletion.
87.	Online Modeling of Proactive Moderation System for Auction Fraud Detection.
88.	Packet-Hiding Methods for Preventing Selective Jamming Attacks.
89.	Risk-Aware Mitigation for MANET Routing Attacks.
90.	Online Modeling of Proactive Moderation System for Auction Fraud Detection
91.	Packet-Hiding Methods for Preventing Selective Jamming Attacks
92.	Risk-Aware Mitigation for MANET Routing Attacks
93.	Design and Implementation of TARF: A Trust-Aware Routing Framework for WSNs

WIRELESS COMMUNICATIONS

| 94. | An Adaptive Opportunistic Routing Scheme for Wireless Ad-hoc Networks. |
| 95. | PerLa: a Language and Middleware Architecture for Data Management and Integration in |