



Sno	IEEE 2011 JAVA PROJECT TITLES
CLOUD COMPUTING	
1.	Enabling public Audit ability and data dynamics for storage security in clouding Computing
2.	<i>Exploiting Dynamic Resource Allocation for Efficient Parallel Data Processing in the Cloud</i>
3.	Improving Utilization of Infrastructure Clouds
4.	Towards Secure and Dependable Storage Services in Cloud Computing
5.	Multicloud Deployment of Computing Clusters For Loosely Coupled MTC Applications
6.	A Privacy-Preserving Remote Data Integrity Checking Protocol with Data Dynamics and Public Verifiability
DATA MINING	
7.	A Machine learning approach for identifying disease treatment relations in short test
8.	Data Leakage Detection
9.	Decision Trees for Uncertain Data
10.	Effective Navigation of Query Results Based on Concept Hierarchies
11.	Extended XML Tree Pattern Matching: Theories and Algorithms
12.	Geographical Routing With Location Service in Intermittently Connected MANETs
13.	Falcons Concept Search: A Practical Search Engine for Web Ontology's
IMAGE PROCESSING	
14.	HAIRIS: A Method for Automatic Image Registration through Histogram-Based Image
15.	A Two-Channel Overlapped Block Transform for Image Compression
16.	Subspace-Based Striping Noise Reduction in Hyper-spectral Images
MOBILE COMPUTING	
17.	A Privacy-Preserving Location Monitoring System for Wireless Sensor Networks
18.	Cross-Layer Optimization for Multimedia Transport over Multimode CDMA Networks
19.	Intrusion detection An Energy efficient approach in Heterogeneous WSN
20.	Supporting Efficient and Scalable Multicasting over Mobile Ad Hoc Networks
NETWORK SECURITY	
21.	Dynamics of Malware Spread in Decentralized Peer-to-Peer Networks
22.	Embedded Extended Visual Cryptography Schemes
23.	Modeling and Detection of Camouflaging Worm
24.	Nymble : Blocking Misbehaving Users in Anonym zing Networks.
25.	Online Intrusion Alert Aggregation with Generative Data Stream Modeling
26.	Sketch4Match – Content-based Image Retrieval System Using Sketches
27.	Replica Placement for Route Diversity in Tree Based Routing Distributed Hash Tables
28.	Catching Packet Droppers and Modifiers in Wireless Sensor Networks
NETWORKING	
29.	A Unified Approach to Optimizing Performance in Networks Serving Heterogeneous Flows
30.	Buffer Sizing for 802.11 Based Networks
31.	Caching Strategies Based on Information Density Estimation in Wireless Ad Hoc Networks
32.	Delay Analysis and Optimality of Scheduling Policies for Multi-Hop Wireless Networks
33.	Design of p-Cycles for Full Node Protection in WDM Mesh Networks
34.	Dynamic Channel Allocation for wireless zone-based Multicast and Broadcast Service
35.	Jamming Aware traffic allocation for multipath routing using Routing using portfolio Selection
36.	Live Streaming With Receiver-Based Peer-Division Multiplexing
37.	Locating Equivalent Servants over P2P Networks
38.	Mobile Sampling of Sensor Field Data Using Controlled Broadcast
39.	Model-Based Identification of Dominant Congested Links
40.	On the Complexity of the Regenerator Placement Problem in Optical Networks
41.	Prog ME - Towards Programmable Network Measurement
42.	Resource management using dynamical load prediction and multiprocessor cooperation
43.	Voronoi - based continuous query processing for mobile users
44.	Analyzing the Resilience-Complexity Tradeoff of Network Coding in Dynamic P2P Networks



45.	Effective Delay-Controlled Load Distribution over Multipath Networks
46.	Energy Efficient Opportunistic Routing in Wireless Sensor Networks
47.	Decomposing Workload Bursts for Efficient Storage Resource Management
	SECURE COMPUTING
48.	Architecting a Secure Enterprise Data Sharing

RICON