Ricon Technologies Pvt.Ltd

S.no	Project Title
2010 IEEE JAVA PROJECT TITLES	

2010 IEEE JAVA PROJECT TITLES

S.no	Project Title
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CLOUD COMPUTING

S.no	Project Title
1	Client-Side Load Balancer Using Cloud
2	Ensuring Data Storage Security In Cloud Computing

DISTRIBUTED SYSTEMS

3	Cooperative Caching In Wireless P2P Networks Design, Implementation, And Evaluation
4	Correlation-Based Traffic Analysis Attacks On Anonymity Networks
5	Distributed Protocol To Serve Dynamic Groups For Peer-To-Peer Streaming
6	IRM Integrated File Replication And Consistency Maintenance In P2p Systems
7	TDMAschedulingwithoptimizedenergyefficiencyandminimumdelayinclusteredwirelesss

DATAMINING

8	Multimodal Fusion For Video Search Re Ranking
9	Deriving Concept-Based User Profiles From Search Engine Logs
10	Prospective Infectious Disease Outbreak Detection Using Markov Switching Models
11	Effectively Indexing The Uncertain Space
12	Managing Multidimensional Historical Aggregate Data In Unstructured P2P Networks
13	Clustering Uncertain Data Using Voronoi Diagrams And R-Tree Index

IMAGE PROCESSING

| 14 | Registering A Multi Sensor Ensemble Of Images |

MOBILE COMPUTING

| 15 | Schedule Adaptation Of Low-Power-Listening Protocols For Wireless Sensor Networks |
| 16 | Optimize Storage Placement In Sensor Networks |

NETWORK SECURITY

17	A Puzzle-Based Defense Strategy Against Flooding Attacks Using Game Theory
18	An Advanced Hybrid Peer-To-Peer Botnet
19	On The Quality Of Service Of Crash-Recovery Failure Detectors
20	Modeling and Detection of Camouflaging Worm

NETWORKING

21	Stabilization Of Flood Sequencing Protocols In Sensor Networks
22	Update Scheduling For Improving Consistency In Distributed Virtual Environments
23	Group-Based Negotiations In P2P Systems
24	A Global Contribution Approach To Maintain Fairness In P2P Networks
25	Modeling The Dynamics Of Network Technology Adoption And The Role Of Converters
26	Achieving Network Level Privacy In Wireless Sensor Networks
27	Always Acyclic Distributed Path Computation
28	Distributed Explicit Rate Schemes In Multi -Input%96Multi-Output Network Systems
29	Host-To-Host Congestion Control For TCP
30	Modified DSR (Preemptive) To Reduce Link Breakage And Routing Overhead For
31	On Modeling, Analysis, And Optimization Of Packet Aggregation Systems
32	Review Of The Applications Of Agent Technology In Traffic And Transportation Systems

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SECURE COMPUTING

33	KTR An Efficient Key Management Scheme For Secure Data Access Control In Wireless
34	Layered Approach Using Conditional Random Fields For Intrusion Detection

WIRELESS COMMUNICATION

35	Clustering And Cluster-Based Routing Protocol For Delay-Tolerant Mobile Networks
36	Label-Based DV-Hop Localization Against Wormhole Attacks In Wireless Sensor
37	Mesh Based Multicast Routing In MANET Stable Link Based Approach
38	Multicast Multi-Path Power Efficient Routing In Mobile ADHOC Networks
39	On Wireless Scheduling Algorithms For Minimizing The Queue-Overflow Probability
40	Staying Connected In A Mobile Healthcare System Experiences

MOBILE COMPUTING

41	Bandwidth Recycling In IEEE 802.16 Networks
42	On Multi Hop Distances In Wireless Sensor Networks With Random Node Locations
43	Secure Data Collection In Wireless Sensor Networks Using Randomized Dispersive