# Ricon Technologies Pvt.Ltd

# 2008 IEEE DOTNET TITLES

| Sno | P.Code | Project Title |
|---|---|---|
| | | ## DATAMINING |
| 1 | DDM01 | A Cost-Based Approach to Adaptive Resource Management in Data Stream Systems |
| 2 | DDM02 | Watermarking relational database using optimization based techniques |
| 3 | DDM03 | Analyzing and Managing Role-Based Access Control Policies |
| 4 | DDM04 | Hardware enhanced association rule mining with Hashing and Pipelining |
| | | ## IMAGE PROCESSING |
| 5 | DIP01 | Fuzzy Control Model Optimization for BehaviorConstent Traffic Routing Under Information Provisio |
| 6 | DIP02 | Efficient 2-D Grayscale Morphological Transformations With Arbitraly Flat Structuring Elements |
| 7 | DIP03 | Active Learning Methods for Interactive Image Retrieval |
| | | ## MOBILE COMPUTING |
| 8 | DMC01 | Efficient Resource Allocation for Wireless Multicast |
| 9 | DMC05 | Localized Sensor Area Coverage with Low Communication Overhead |
| | | ## MULTIMEDIA |
| 10 | DMM06 | Orthogonal Data Embedding for Binary Images in morphological transform |
| 11 | DMM07 | A Novel Framework for Semantic Annotation and personalized retrieval sports video |
| | | ## NETWORK SECURITY |
| 12 | DNS01 | Trustworthy Computing Under Resource Constraints With The Down Policy |
| 13 | DNS02 | Securing User-Controlled Routing Infrastructures |
| 14 | DNS03 | Credit Card Fraud Detection Using Hidden Markov Model |
| 15 | DNS04 | Temporal Partitioning of Communication Resources in an Integrated Architecture |
| 16 | DNS05 | An Efficient Time-Bound Hierarchical Key Management Scheme for Secure Broadcasting |
| 17 | DNS08 | Ssl Backend Forwarding Scheme In Cluster-Based Web Servers |
| | | ## NETWORKING |
| 18 | DNW01 | Probabilistic Packet Marking for Large-Scale IP Trace back |
| 19 | DNW02 | Rate Allocation and Network Lifetime Problems for Wireless Sensor Networks |
| 20 | DNW03 | On Guaranteed Smooth Switching for Buffered Crossbar Switches |
| 21 | DNW04 | Efficient Broadcasting using Store-mix- forward Method |
| 22 | DNW05 | Dynamic Network Load Balancing For Large Scale Multimedia System |
| 23 | DNW06 | Rate less Forward Error Correction for Topology-Transparent Scheduling |
| 24 | DNW07 | HBA: Distributed Metadata Management for Large Cluster-Based Storage Systems |
| 25 | DNW08 | Minimizing File Download Time in Stochastic Peer-to-Peer Networks |
| 26 | DNW09 | A Geometric Approach to Improving Active Packet Loss Measurement |
| 27 | DNW10 | Efficient Routing In Intermittently Connected Mobile |
| 28 | DNW11 | A Distributed and scalable routing table manager |
| 29 | DNW12 | A New Model For Dissemination Of XML Content |
| 30 | DNW13 | Windows Based Document Viewer And Synchronizer Application |

| | | SOFTWARE ENGINEERING |
|---|---|---|
| 31 | DSW02 | The Effect of Pairs in Program Design Tasks |
| 32 | DSW03 | Estimation of Defects Based on Defect Decay Model: ED3M |
| 33 | DSW04 | A Realistic Empirical Evaluation of the Costs And Benefits of UML in Software Maintenance |
| 34 | DSW05 | Effective Software Merging in the Presence of Object-Oriented Refactorings |
| | | NON IEEE |
| 35 | DPEE01 | Online Bank Financial Services |
| 36 | DPEE02 | Information screen in Share marketing |