



2009 IEEE DOTNET TITLES		
Sno	P.Code	Project Title
DATAMINING		
1	DDM01	Optimal Lot Sizing Policies for Sequential Online Auctions
2	DDM02	Monitoring Online Tests through Data Visualization
3	DDM03	Distributional Features for Text Categorization
4	DDM04	Communities and Emerging Semantics in Semantic Link Network Discovery and Learning
5	DDM05	Storing and Indexing Spatial Data In P2P Systems
6	DDM06	Detecting, Assessing, and Monitoring Relevant Topics in Virtual Information Environments
7	DDM07	Mood Recognition during Online Self Assessment Tests
8	DDM08	Predicting Missing Items in Shopping Carts
9	DDM09	Rough Cluster Quality Index Based On Decision Theory
10	DDM10	RANKING AND SUGGESTING POPULAR ITEMS
GRID COMPUTING		
11	DGC02	An Ant Colony Optimization Approach to a Grid Workflow Scheduling Problem with Various QoS Requirements
12	DGC03	Mirador A Simple Fast Search Interface for Global Remote Sensing Data Sets
13	DGC04	Fusion of Multi spectral and Panchromatic Images Using a Restoration-Based Method
14	DGC05	Data Flow and Workflow Organization the Data Management for the TerraSAR
IMAGE PROCESSING		
15	DIP01	Gradient Estimation Using Wide Support Operators
16	DIP02	Improved Resolution Scalability for Bi-level Image Data in JPEG2000
17	DIP03	Sharpening Dermatological Color Images In the Wavelet Domain
18	DIP04	Interpolation Artifacts in Sub Pixel Image Registration
19	DIP05	CONTINUOUS GLASS PATTERNS FOR PAINTERLY RENDERING
MOBILE COMPUTING		
20	DMC01	Overlapped Carrier Sense Multiple Access in Wireless Ad Hoc Networks
21	DMC02	Information Density Estimation for Content Retrieval in MANETs
22	DMC03	Two-Factor User Authentication in Wireless Sensor Networks
23	DMC04	Consistency Management Strategies for Data Replication in Mobile Ad Hoc Networks
24	DMC05	Signaling for Multimedia Conferencing in Stand-Alone Mobile Ad Hoc Networks
25	DMC06	BENEFIT-BASED DATA CACHING IN AD HOC NETWORKS
26	DMC07	Route Stability in MANETs under the Random Direction Mobility Model
27	DMC08	Shortest Path Routing Protocol for Multi-layer Mobile Wireless Sensor Networks
28	DMC09	A Gen2-Based RFID Authentication Protocol for security and privacy
NETWORK SECURITY		
29	DNS01	Enhanced Security for Online Exams Using Group Cryptography
30	DNS02	The Effectiveness of Checksums for Embedded Control Networks
31	DNS03	Internet and Online Information Privacy An Exploratory Study of Preteens and Early Teens
32	DNS04	A Large-Scale Hidden Semi-Markov Model for Anomaly Detection on User Browsing Behaviors
33	DNS05	A Secure Mobile Healthcare System using Trust-Based Multicast Scheme
34	DNS06	Credit Card Fraud Detection Using Hidden Markov Model



NETWORKING		
35	DNW01	Sharing Memory between Byzantine Processes Using Policy-Enforced Tuple Spaces
36	DNW02	Histogram-Based Global Load Balancing in Structured Peer-to-Peer Systems
37	DNW03	A Trace-Driven Approach to Evaluate the Scalability of P2P-Based Video-on-Demand Service
38	DNW04	Heuristic Discovery of Role-Based Trust Chains in Peer-to-Peer Networks
39	DNW05	Reputation-based Resource Allocation in P2P Systems of Rational Users
40	DNW06	Effect of Network Quality on Player Departure behavior in online games
41	DNW07	A Parameterized Approach to Spam-Resilient Link Analysis of the Web
42	DNW08	On the Time Synchronization of Distributed Log Files in Networks with Local Broadcast Media
43	DNW09	Measuring Capacity Bandwidth of Targeted Path Segments
44	DNW10	A Distributed Algorithm for Finding All Best Swap Edges of a Minimum Diameter Spanning Tree
45	DNW11	Effective Collaboration With Information Sharing In Virtual Universities
46	DNW12	NODE-CAPABILITY-AWARE REPLICA MANAGEMENT FOR PEER-TO-PEER GRIDS
47	DNW13	The Globus Replica Location Service Design and Experience
48	DNW14	Enhancing Downlink Performance in Wireless Networks by Simultaneous Multiple Packet Transmission
49	DNW15	Network-Coding-Based Signal Recovery for Efficient Scheduling in Wireless Networks
50	DNW16	Probabilistic Packet Marking for Large Scale IP Trace back
51	DNW17	Movement Assisted Connectivity Restoration in Wireless Sensor and Actor Networks
52	DNW18	Enforcing Minimum Cost Multicast Routing against Selfish Information Flows
53	DNW19	Design of a Contract-Based Web Services QOS Management System
54	DNW20	Minimizing File Download Time in Stochastic Peer-to-Peer Networks
SOFTWARE ENGINEERING		
55	DSW01	Variability and Reproducibility in Software Engineering A Study of Four Companies that Developed the Same System
56	DSW02	What Types of Defects Are Really Discovered in Code Reviews
57	DSW03	An Investigation into the Functional Form of the Size-Defect Relationship for Software Modules
58	DSW04	Predicting Project Velocity in XP Using a Learning Dynamic Bayesian Network Model
59	DSW05	DEVELOPMENT OF A SOFTWARE ENGINEERING