



2011 IEEE DOTNET TITLES	
Sno	Project Title
DATAMINING	
1	A Personalized Ontology Model for Web Information Gathering.
2	Horizontal Aggregations in SQL to prepare Data Sets for Data Mining Analysis
3	Exploring Application-Level Semantics for Data Compression
4	Improving Aggregate Recommendation Diversity Using Ranking-Based Techniques.
5	One Size Does Not Fit All Towards User- and Query-Dependent Ranking For Web
6	Bridging Socially-Enhanced Virtual Communities.
7	The Awareness Network, To Whom Should I Display My Actions? And, Whose Actions Should I
8	Mining Web Graphs for Recommendations.
9	Scalable learning of collective behavior
10	Query Planning for Continuous Aggregation Queries over a Network of Data Aggregators
11	A Query Formulation Language for Data web.
12	Efficient Computing of Range Aggregates against Uncertain Location Based Collections.
13	Publishing Search Logs-A Comparative Study of Privacy Guarantees.
14	A Link Analysis Extension of Correspondence Analysis for Mining Relational Databases.
15	Data Leakage Detection
16	Integration of Sound Signature in Graphical Password Authentication System
17	Adaptive Provisioning of Human Expertise in Service-oriented Systems
18	Monitoring Service Systems from a Language-Action Perspective
19	Scalable Scheduling of Updates in Streaming Data Warehouse
20	The World in a Nutshell Concise Range Queries
CLOUD COMPUTING	
21	Privacy-Preserving Multi-keyword Ranked Search over Encrypted Cloud Data
22	Data integrity proofs in cloud storage
23	Optimal Service Pricing for a Cloud Cache
24	Exploiting Dynamic Resource Allocation for Efficient Parallel Data Processing in the Cloud
WIRELESS COMMUNICATION	
25	Network Coding Based Privacy Preservation against Traffic Analysis in Multi-hop Wireless
26	Throughput Optimization in High Speed Downlink Packet Access (HSDPA)
27	Distributed Adaptation of Quantized Feedback for Downlink Network MIMO Systems
28	A Spatiotemporal Approach for Secure Range Queries in Tiered Sensor Networks
NETWORKING	
29	Live Streaming with Receiver-based Peer-division Multiplexing
30	Continuous Neighbor Discovery in Asynchronous Sensor Networks
31	Jamming-Aware Traffic Allocation for Multiple-Path Routing Using Portfolio Selection



32	Self-Reconfigurable Wireless Mesh Networks
SECURE COMPUTING	
33	A Policy Enforcing Mechanism for Trusted Ad Hoc Network
34	Adaptive Fault Tolerant QoS Control Algorithms for Maximizing System Lifetime of Query-
35	Robust Correlation of Encrypted Attack Traffic through Stepping Stones by Flow
36	The Geometric Efficient Matching Algorithm for Firewalls
37	IPAS: Implicit Password Authentication System

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