



2014 IEEE JAVA PROJECT TITLES

S.no	DATAMINING
1	Discovering Emerging Topics in Social Streams via Link-Anomaly Detection
2	Efficient Prediction of Difficult Keyword Queries over Databases
3	Dealing With Concept Drifts in Process Mining*
4	A Cocktail Approach for Travel Package Recommendation
5	Accuracy-Constrained Privacy-Preserving Access Control Mechanism for Relational Data*
6	Best Peer++: A Peer-to-Peer Based Large-Scale Data Processing Platform
7	Data Mining with Big Data
8	Facilitating Document Annotation using Content and Querying Value
9	Fast Nearest Neighbor Search with Keywords
10	Privacy-Preserving and Content-Protecting Location Based Queries
11	Security Evaluation of Pattern Classifiers under Attack
12	Supporting Privacy Protection in Personalized Web Search*
13	Towards Online Shortest Path Computation
14	XSPATH Navigation on XML Schemas Made Easy-C
15	Mining Weakly Labeled Web Facial Images for Search-Based Face Annotation-C
16	Secure Outsourced Attribute-Based Signatures-C
17	Building Confidential and Efficient Query Services in the Cloud with RASP Data Perturbation-C
18	Privacy-Preserving Enhanced Collaborative Tagging-C
19	Efficient Ranking on Entity Graphs with Personalized Relationships-C
20	Discovering Emerging Topics in Social Streams via Link Anomaly Detection-C
21	Incremental Affinity Propagation Clustering Based on Message Passing-C
22	A Super modularity-Based Differential Privacy Preserving Algorithm for Data Economization-C
CLOUD COMPUTING	
23	Distributed, Concurrent, and Independent Access to Encrypted Cloud Databases
24	A Hybrid Cloud Approach for Secure Authorized Reduplication*
25	A Scalable Two-Phase Top-Down Specialization Approach for Data Economization Using Map Reduce on Cloud
26	A Stochastic Model to Investigate Data Center Performance and Quos in IaaS Cloud Computing Systems
27	Building Confidential and Efficient Query Services in the Cloud with RASP Data Perturbation
28	Decentralized Access Control with Anonymous Authentication of Data Stored in Clouds*
29	Expressive, Efficient, and Revocable Data Access Control for Multi-Authority Cloud Storage
30	Key-Aggregate Cryptosystem for Scalable Data Sharing in Cloud Storage*
31	Oruta: Privacy-Preserving Public Auditing for Shared Data in the Cloud*
32	Privacy-Preserving Multi-Keyword Ranked Search over Encrypted Cloud Data
33	Scalable Distributed Service Integrity Attestation for Software-as-a-Service Clouds
34	Towards Differential Query Services in Cost-Efficient Clouds
35	Performance and cost evaluation of an adaptive encryption architecture for cloud databases-C
NETWORKING	
36	Automatic Test Packet Generation
37	Boundary Cutting for Packet Classification
38	Cost-Effective Resource Allocation of Overlay Routing Relay Nodes
39	Secure Data Retrieval for Decentralized Disruption-Tolerant Military Networks
MOBILE COMPUTING	
40	An Incentive Framework for Cellular Traffic Offloading
41	Cooperative Caching for Efficient Data Access in Disruption Tolerant Networks



42	Efficient Authentication for Mobile and Pervasive Computing *
43	Friend book: A Semantic-based Friend Recommendation System for Social Networks
44	Optimal Distributed Malware Defense in Mobile Networks with Heterogeneous Devices
45	Privacy-Preserving Optimal Meeting Location Determination on Mobile Devices-C
46	Preserving Location Privacy in Geo-Social Applications-C
47	Cloud-Assisted Mobile-Access of Health Data With Privacy and Audit ability-C
48	Face-to-Face Proximity Estimation Using Bluetooth on Smart phones-C
49	Key logging-resistant Visual Authentication Protocols-C
SECURE COMPUTING	
50	Captcha as Graphical Passwords—A New Security Primitive Based on Hard AI Problems
51	Efficient and Privacy-Aware Data Aggregation in Mobile Sensing
52	PROFILR : Toward Preserving Privacy and Functionality in Geosocial Networks
53	Top-k Query Result Completeness Verification in Tiered Sensor Networks
PARALLEL & DISTRIBUTED SYSTEMS	
54	Enabling Trustworthy Service Evaluation in Service-Oriented Mobile Social Networks
55	Exploiting Service Similarity for Privacy in Location-Based Search Queries
56	LocaWard: A Security and Privacy Aware Location-Based Rewarding System
57	On False Data-Injection Attacks against Power System State Estimation: Modeling and countermeasures
58	RRE: A Game-Theoretic Intrusion Response and Recovery Engine
59	Secure Out sourced Attribute-based Signatures
60	Securing Broker-Less Publish/Subscribe Systems Using Identity-Based Encryption*
61	SOS: A Distributed Mobile Q&A System Based on Social Networks
62	The Client Assignment Problem for Continuous Distributed Interactive Applications: Analysis, Algorithms, and Evaluation
63	The Design and Evaluation of An Information Sharing System for Human Networks
64	Traffic Pattern-Based Content Leakage Detection for Trusted Content Delivery Networks
65	Shared Authority Based Privacy-preserving Authentication Protocol in Cloud Computing-C
66	A Two-stage Deanonimization Attack Against Anonym zed Social Networks-C
67	Behavioral Malware Detection in Delay Tolerant Networks-C
68	A System for Denial-of-Service Attack Detection Based on Multivariate Correlation Analysis-C
69	Private Searching on Streaming Data Based on Keyword Frequency-C
70	Secure and Efficient Data Transmission for Cluster-based Wireless Sensor Networks-C
71	Secure Data Aggregation in Wireless Sensor Networks: Filtering out the Attacker's Impact-C
SERVICE COMPUTING	
72	Privacy-Enhanced Web Service Composition
IMAGE PROCESSING	
73	Captcha as Graphical Passwords A New Security Primitive Based on Hard AI Problems-C
74	Personalized Geo-Specific Tag Recommendation for Photos on Social Websites-C
INTERNATIONAL CONFERENCE	
75	Personalized web search using Browsing history and domain Knowledge
76	Decentralized Access Control Of Data Stored In Cloud Using Key Policy Attribute Based Encryption
77	Data Security the Challenge of Cloud Computing
78	Access Control in Decentralized Online Social Networks: Applying a Policy-Hiding Cryptographic Scheme and Evaluating Its Performance
79	A Cloud Environment for Backup and Data Storage
80	VABKS: Verifiable Attribute-based Keyword Search over Outsourced Encrypted Data