

2020 -2010 JAVA AVAILABLE PROJECTS LIST

S.NO	P.CODE	PROJECT TITLE NAME
1	J2002	Cashless Society Managing Privacy and Security in the Technological Age
2	J2009	Online Pricing with Reserve Price Constraint for Personal Data Markets
3	J2013	Personalized Long and Short term Preference Learning for Next POI Recommendation
4	J2018	Authentication and Key Agreement Based on Anonymous Identity for Peerto-Peer Cloud
5	J2019	Designing Secure and Efficient Biometric-Based Secure Access Mechanism for Cloud Services
6	J2022	Secure Keyword Search and Data Sharing Mechanism for Cloud Computing
7	J2024	Development and Examination of Fog Computing-Based Encrypted Control System.
8	J2026	A Secure and Efficient Cloud-Centric Internet of Medical Things-Enabled Smart Healthcare System with Public Verifiability
9	J2029	Identity-Based Encryption Transformation for Flexible Sharing of Encrypted Data in Public Cloud.
10	J2030	Secure Data Transfer and Deletion from Counting Bloom Filter in Cloud Computing.
11	J2035	Secure Cloud Storage with Data Dynamics Using Secure Network Coding Techniques
12	J2036	Improving Security and Privacy Attribute Based Data Sharing in Cloud Computing
13	J2055	An Efficient Privacy Preserving Message Authentication Scheme for Internet-of-Things
14	J2023	A Key-Policy Attribute-Based Temporary Keyword Search scheme for Secure Cloud Storage
15	J2052	User Behavior Prediction of Social Hotspots Based on Multi message Interaction and Neural Network
16	J2037	LEVER Secure Deduplicated Cloud Storage with Encrypted Two-Party Interactions in Cyber-Physical Systems
17	J2057	Decentralized Lightweight Group Key Management for Dynamic Access Control in IoT Environments
18	J2058	Secure IoT Data Outsourcing With Aggregate Statistics and Fine- Grained Access Control
19	J2074	Block chain-Based Secure Computation Offloading in Vehicular Networks
20	J2025	Privacy Protection and Intrusion Avoidance for Cloudlet-based Medical Data Sharing
21	J2053	A Trustworthy Privacy Preserving Framework for Machine Learning in Industrial IoT Systems
22	J2059	Benchmarking Image Retrieval Diversification Techniques for Social Media
23	J2076	Secure Channel Free Certificate-Based Searchable Encryption Withstanding Outside and Inside Keyword Guessing Attacks
24	J2004	Efficiently Processing Spatial and Keyword Queries in Indoor Venues
25	J2038	Efficient Decentralized Attribute Based Access Control for Mobile Clouds
26	J2072	Crisis-Critical Intellectual Property Findings From the COVID-19 Pandemic
27	J2073	Block chain based Data Storage with Privacy and Authentication in Internet of Things
28	J2077	Detecting and Characterizing Extremist Reviewer Groups in Online Product Reviews

29	J2045	Characterizing the Propagation of Situational Information in Social Media During COVID-19 Epidemic A Case Study on Weibo
30	J2082	Fake News, Disinformation, and Deepfakes: Leveraging Distributed Ledger Technologies and Blockchain to Combat Digital Deception and Counterfeit Reality
31	J2008	Feature-Level Rating System Using Customer Reviews and Review Votes
32	J2067	Detection of Social Network Spam Based on Improved Extreme Learning Machine
33	J2027	Scalable and Secure Big Data IoT System Based on Multifactor Authentication and Lightweight Cryptography
34	J1906	A Practical attribute based document collection Hierarchical Encryption Scheme in Cloud Computing
35	J1907	Crypt-DAC: Cryptographically Enforced Dynamic Access Control in the Cloud
36	J1914	CHARON: A Secure Cloud-of-Clouds System for Storing and Sharing Big Data
37	J1920	An Attribute-Based Controlled Collaborative Access Control Scheme for Public Cloud Storage
38	J1924	Hidden Cipher text Policy Attribute-Based Encryption with Fast Decryption for Personal Health Record System
39	J1927	Privacy-aware Personal Data Storage (P-PDS) Learning how to Protect User Privacy from External Applications
40	J1930	Clustering-Based Collaborative Filtering Using an Incentivized/Penalized User Model
41	J1934	A Hierarchical Attention Model for Social Contextual Image Recommendation
42	J1935	DCCR: Deep Collaborative Conjunctive Recommender for Rating Prediction
43	J1939	Privacy Preserving Searchable Encryption with Fine-grained Access Control
44	J1944	Filtering Instagram hashtags through crowd tagging and the HITS algorithm
45	J1945	A Hybrid E-learning Recommendation Approach Based on Learners' Influence Propagation
46	J1946	Detecting Pickpocket Suspects from Large-Scale Public Transit Records
47	J1949	Coverless Information Hiding Method Based on Web Text
48	J1953	SEPTIC Detecting Injection Attacks and Vulnerabilities
49	J1954	Detecting Malicious Social Bots Based on Click stream Sequences
50	J1961	Authentication by Encrypted Negative Password
51	J1962	Retrieving Hidden Friends: A Collusion Privacy Attack Against Online Friend Search Engine
52	J1965	Enabling Efficient and Geometric Range Query With Access Control Over Encrypted Spatial Data
53	J1966	Social Network Rumor Diffusion Predication Based on Equal Responsibility Game Model

54	J1967	Online Public Shaming on Twitter: Detection, Analysis and Mitigation
55	J1969	A Fuzzy Approach to Text Classification with Two Stage Training for Ambiguous Instances
56	J1973	Privacy-Preserving Crowd-Sourced Statistical Data Publishing with An Untrusted Server
57	J1976	Detection of fake online reviews using semi-supervised and supervised learning
58	J1977	Predicting Cyberbullying on Social Media in the Big Data Era Using Machine Learning Algorithms: Review of Literature and Open Challenges
59	J1978	Spammer Detection and Fake User Identification on Social Networks
60	J1979	Securing Data in Internet of Things (IoT) Using Cryptography and Steganography Techniques

61	J1991	Achieve Privacy Preserving Priority Classification on Patient Health Data
62	J1992	A Computational Dynamic Trust Model for User Authorization
63	J1998	A Lightweight Secure Auditing Scheme for Shared Data in Cloud Storage
64	J1999	A Secure Searchable Encryption Framework for Privacy-Critical Cloud Storage Services
65	J19100	An Approach to Balance Maintenance Costs and Electricity
66	J19109	Data Integrity Auditing without Private Key Storage for Secure Cloud Storage
67	J19110	Searchable Symmetric Encryption with Forward Search Privacy
68	J19111	Secure Data Group Sharing and Dissemination with Attribute and Time Conditions in Public Cloud
69	J19112	Achieve Privacy Preserving Priority Classification on Patient Health Data
70	J19113	A Computational Dynamic Trust Model for User Authorization
71	J19114	A Lightweight Secure Auditing Scheme for Shared Data in Cloud Storage
72	J19115	A Secure Searchable Encryption Framework for Privacy-Critical Cloud Storage Services
73	J1834	Health Monitoring on Social Media over Time
74	J1844	Using Data Mining to Predict Hospital Admissions From the Emergency Department
75	J1856	HealthDep: An Efficient and Secure Deduplication Scheme for Cloud-Assisted eHealth Systems
76	J1864	A Planning Approach for Reassigning Virtual Machines in IaaS Clouds
77	J18119	Light-Weight Security and Data Provenance for Multi-Hop Internet of Things
78	J18120	MDSClone: Multidimensional Scaling Aided Clone Detection in Internet of Things
79	J1701	An Iterative Classification Scheme for Sanitizing Large-Scale Datasets
80	J1702	Computing Semantic Similarity of Concepts in Knowledge Graphs
81	J1706	Understand Short Texts by Harvesting and Analyzing Semantic Knowledge
82	J1707	User Vitality Ranking and Prediction in Social Networking Services: a Dynamic Network Perspective
83	J1708	Dynamic Facet Ordering for Faceted Product Search Engines
84	J1709	Analyzing Sentiments in One Go: A Supervised Joint Topic Modeling Approach
85	J1712	Detecting Stress Based on Social Interactions in Social Networks
86	J1713	Efficient Clue-based Route Search on Road Networks
87	J1714	Efficient Keyword-aware Representative Travel Route Recommendation
88	J1716	Collaborative Filtering-Based Recommendation of Online Social Voting
89	J1719	l-Injection: Toward Effective Collaborative Filtering Using Uninteresting Items

90	J1721	Modeling Information Diffusion over Social Networks for Temporal Dynamic Prediction
91	J1722	QDA: A Query-Driven Approach to Entity Resolution
92	J1728	A Novel Efficient Remote Data Possession Checking Protocol in Cloud Storage
93	J1730	Attribute-Based Storage Supporting Secure Deduplication of Encrypted Data in Cloud

94	J1732	Securing Cloud Data under Key Exposure
95	J1733	Privacy Protection based Access Control Scheme in Cloud-based Services
96	J1735	A Lightweight Secure Data Sharing Scheme for Mobile Cloud Computing
97	J1736	TEES: An Efficient Search Scheme over Encrypted Data on Mobile Cloud
98	J1739	Identity-based Remote Data Integrity Checking with Perfect Data Privacy Preserving for Cloud Storage
99	J1740	Identity-Based Private Matching over Outsourced Encrypted Datasets
100	J1744	A New Service Mechanism for Profit Optimizations of a Cloud Provider and Its Users
101	J1747	Fast Phrase Search for Encrypted Cloud Storage
102	J1751	NetSpam: a Network-based Spam Detection Framework for Reviews in Online Social Media
103	J1752	My Privacy My Decision: Control of Photo Sharing on Online Social Networks
104	J1763	SWEET: Serving the Web by Exploiting Email Tunnels
105	J1766	Search Rank Fraud and Malware Detection in Google Play
106	J1768	Collaborative Filtering Service Recommendation Based on a Novel Similarity Computation Method
107	J1773	SUPERMAN: Security Using Pre-Existing Routing for Mobile Adhoc Networks
108	J1782	Detecting Mobile Malicious Webpages in Real Time
109	J1783	Then and Now On The Maturity of the Cybercrime Markets
110	J1784	Aspect-Level Influence Discovery from Graphs
111	J1785	Multi-owner keyword search over shared data without secure channels in the cloud
112	J1786	Audience Behavior Mining Integrating TV Ratings with Multimedia Content
113	J1787	Mitigating Cross-Site Scripting Attacks with a Content Security Policy
114	J1788	Topic-Oriented Exploratory Search Based on an Indexing Network
115	J1789	Keyword Search with Access Control over Encrypted Cloud Data
116	J1790	Graph Encryption for Top-K Nearest Keyword Search Queries on Cloud
117	J1791	Catch You if You Misbehave: Ranked Keyword Search Results Verification in Cloud Computing
118	J1792	ProGuard: Detecting Malicious Accounts in Social-Network-Based Online Promotions
119	J1601	Automatically Mining Facets for Queries from Their Search Results
120	J1602	Building an intrusion detection system using a filter-based feature selection algorithm
121	J1603	Crowd sourcing for Top-K Query Processing over Uncertain Data
122	J1604	Domain-Sensitive Recommendation with User-Item Subgroup Analysis
123	J1605	Connecting Social Media to E-Commerce: Cold-Start Product Recommendation Using Microblogging Information
124	J1606	Booster in High Dimensional Data Classification
125	J1607	Cyberbullying Detection based on Semantic-Enhanced Marginalized Denoising Auto-Encoder
126	J1610	Top-k Dominating Queries on Incomplete Data
127	J1611	Mining User-Aware Rare Sequential Topic Patterns in Document Streams

128	J1612	Location Aware Keyword Query Suggestion Based on Document Proximity
129	J1613	Quantifying Political Leaning from Tweets, Retweets, and Retweeters
130	J1615	Efficient Cache-Supported Path Planning on Roads
131	J1616	Sentiment Embeddings with Applications to Sentiment Analysis
132	J1617	Nearest Keyword Set Search in Multi-Dimensional Datasets
133	J1618	Rating Prediction based on Social Sentiment from Textual Reviews
134	J1619	Using Hash tag Graph-based Topic Model to Connect Semantically-related Words without Co-occurrence in Micro blogs
135	J1620	Relevance Feedback Algorithms Inspired By Quantum Detection
136	J1621	An Efficient File Hierarchy Attribute-Based Encryption Scheme in Cloud Computing
137	J1622	CDA Generation and Integration for Health Information Exchange Based on Cloud Computing System
138	J1623	A Secure Anti-Collusion Data Sharing Scheme for Dynamic Groups in the Cloud
139	J1624	A Secure and Dynamic Multi-Keyword Ranked Search Scheme over Encrypted Cloud Data
140	J1626	Circuit Cipher text-Policy Attribute-Based Hybrid Encryption with Verifiable Delegation in Cloud Computing
141	J1627	Conjunctive Keyword Search With Designated Tester and Timing Enabled Proxy Re-Encryption Function
142	J1628	Cloud Armor: Supporting Reputation-Based Trust Management for Cloud Services
143	J1629	Fine-Grained Two-Factor Access Control for Web-Based Cloud Computing Services
144	J1631	Dual-Server Public-Key Encryption With Keyword Search for Secure Cloud Storage
145	J1632	Geometric Range Search on Encrypted Spatial Data
146	J1633	Identity-Based Encryption with Cloud Revocation Authority and Its Applications
147	J1634	Enabling Cloud Storage Auditing With Verifiable Outsourcing of Key Updates
148	J1636	Identity-Based Proxy-Oriented Data Uploading and Remote Data Integrity Checking in Public Cloud
149	J1638	TMACS: A Robust and Verifiable Threshold Multi-Authority Access Control System in Public Cloud Storage
150	J1639	Secure Data Sharing in Cloud Computing Using Revocable-Storage Identity-Based Encryption
151	J1641	Secure Optimization Computation Outsourcing in Cloud Computing: A Case Study of Linear Programming
152	J1642	DeyPoS: Deduplicatable Dynamic Proof of Storage for Multi-User Environments
153	J1644	Flexible and Fine-Grained Attribute-Based Data Storage in Cloud Computing
154	J1646	A Stable Approach for Routing Queries in Unstructured P2P Networks
155	J1647	Spatial Reusability-Aware Routing in Multi-Hop Wireless Networks
156	J1648	Opportunistic Routing With Congestion Diversity in Wireless Ad Hoc Networks
157	J1649	STAMP: Enabling Privacy-Preserving Location Proofs for Mobile Users
158	J1650	iPath: Path Inference in Wireless Sensor Networks
159	J1651	Data Lineage in Malicious Environments
160	J1651	Data Lineage in Malicious Environments
161	J1652	Detecting Malicious Facebook Applications

162	J1653	Inference Attack on Browsing History of Twitter Users using Public Click Analytics and Twitter Metadata
163	J1654	Contributory Broadcast Encryption with Efficient Encryption and Short Ciphertexts
164	J1655	FRoDO: Fraud Resilient Device for Off-Line Micro-Payments
165	J1656	Resolving Multi-party Privacy Conflicts in Social Media
166	J1657	A Hop-by-Hop Routing Mechanism for Green Internet
167	J1660	Dictionary Based Secure Provenance Compression for Wireless Sensor Networks
168	J1663	Energy and Memory Efficient Clone Detection in Wireless Sensor Networks
169	J1667	Online Multi-Modal Distance Metric Learning with Application to Image Retrieval
170	J1668	Tag Based Image Search by Social Re-ranking
171	J1670	A Scalable Approach for Content-Based Image Retrieval in Peer to- Peer Networks
172	J1671	Encrypted datamanagement with deduplication in cloud computing
173	J1672	Leveraging Data Deduplication to Improve the Performance of Primary Storage Systems in the Cloud
174	J1673	Crawling Hidden Objects with kNN Queries
175	J1674	Dynamic-Hash-Table Based Public Auditing for Secure Cloud Storage
176	J1675	Trust-but-Verify: Verifying Result Correctness of Outsourced Frequent Itemset Mining in Data-Mining
177	J1676	Mapping Bug Reports to Relevant Files
178	J1678	A Scalable Approach for Content Based Image Retrieval in Peer to Peer Networks
179	J1501	A Hybrid Cloud Approach for Secure Authorized Deduplication
180	J1505	A Secure Anti-Collusion Data Sharing Scheme for Dynamic Groups in the Cloud
181	J1506	An Authenticated Trust and Reputation Calculation and Management System for Cloud and Sensor Networks Integration
182	J1507	Audit-Free Cloud Storage via Deniable Attribute-based Encryption
183	J1508	Circuit Cipher text-policy Attribute-based Hybrid Encryption with Verifiable Delegation in Cloud Computing
184	J1509	Cloud Armor: Supporting Reputation-based Trust Management for Cloud Services
185	J1510	Control Cloud Data Access Privilege and Anonymity with Fully Anonymous Attribute-Based Encryption
186	J1511	Enabling Cloud Storage Auditing With Key-Exposure Resistance
187	J1513	Identity-Based Encryption with Outsourced Revocation in Cloud Computing
188	J1514	Key-Aggregate Searchable Encryption (KASE) for Group Data Sharing via Cloud Storage
189	J1515	Privacy Preserving Ranked Multi-Keyword Search for Multiple Data Owners in Cloud Computing
190	J1516	Privacy-Preserving Public Auditing for Regenerating-Code-Based Cloud Storage
191	J1517	Provable Multi copy Dynamic Data Possession in Cloud Computing Systems
192	J1518	Public Integrity Auditing for Shared Dynamic Cloud Data with Group User Revocation
193	J1519	Secure Auditing and Deduplicating Data in Cloud
194	J1520	Stealthy Denial of Service Strategy in Cloud Computing
195	J1521	Mobi Context: A Context-aware Cloud-Based Venue Recommendation Framework

196	J1524	Understanding the Performance and Potential of Cloud Computing for Scientific Applications
197	J1526	Service Operator-aware Trust Scheme for Resource Matchmaking across Multiple Clouds
198	J1528	Location-Aware and Personalized Collaborative Filtering for Web Service Recommendation
199	J1530	Best Keyword Cover Search
200	J1531	Co-Extracting Opinion Targets and Opinion Words from Online Reviews Based on the Word Alignment Model
201	J1532	Context-Based Diversification for Keyword Queries over XML Data
202	J1533	Discovery of Ranking Fraud for Mobile Apps
203	J1534	Malware Propagation in Large-Scale Networks
204	J1535	On Summarization and Timeline Generation for Evolutionary Tweet Streams
205	J1536	Privacy Policy Inference of User-Uploaded Images on Content Sharing Sites
206	J1537	Progressive Duplicate Detection
207	J1538	Reverse Nearest Neighbors in Unsupervised Distance-Based Outlier Detection
208	J1539	Route-Saver: Leveraging Route APIs for Accurate and Efficient Query Processing at Location-Based Services
209	J1540	Scalable Constrained Spectral Clustering
210	J1541	Towards Effective Bug Triage with Software Data Reduction Techniques
211	J1542	Tweet Segmentation and Its Application to Named Entity Recognition
212	J1545	Making Digital Artifacts on the Web Verifiable and Reliable
213	J1549	K-Nearest Neighbor Classification over Semantically Secure Encrypted Relational
214	J1552	A Distortion-Resistant Routing Framework for Video Traffic in Wireless Multihop Networks
215	J1553	Detecting Malicious Face book Applications
216	J1554	Maximizing P2P File Access Availability in Mobile Ad Hoc Networks though Replication for Efficient File Sharing
217	J1555	A Proximity-Aware Interest-Clustered P2P File Sharing System
218	J1556	FRAppE: Detecting Malicious Facebook Applications
219	J1557	Dynamic Routing for Data Integrity and Delay Differentiated Services in Wireless Sensor Networks
220	J1558	Friendbook: A Semantic-Based Friend Recommendation System for Social Networks
221	J1559	Privacy-Preserving and Truthful Detection of Packet Dropping Attacks in Wireless Ad Hoc Networks
222	J1566	A Computational Dynamic Trust Model for User Authorization
223	J1567	A Lightweight Secure Scheme for Detecting Provenance Forgery and Packet Drop Attacks in Wireless Sensor Networks
224	J1568	Continuous and Transparent User Identity Verification for Secure Internet Services
225	J1569	Contributory Broadcast Encryption with Efficient Encryption and Short Cipher texts
226	J1570	DDSGA: A Data-Driven Semi-Global Alignment Approach for Detecting Masquerade Attacks
227	J1573	Secure Spatial Top-k Query Processing via Untrusted Location- Based Service Providers
228	J1574	Smart Crawler: A Two-stage Crawler for Efficiently Harvesting Deep-Web Interfaces
229	J1580	Improving Privacy and Security in Decentralized Ciphertext-Policy Attribute-Based Encryption

230	J1583	Multi view Alignment Hashing for Efficient Image Search
231	J1586	Cost-Effective Authentic and Anonymous Data Sharing with Forward Security
232	J1587	Secure Distributed Deduplication Systems with Improved Reliability
233	J1589	EMR: A Scalable Graph-based Ranking Model for Content-based Image Retrieval
234	J1590	An Attribute-Assisted Reranking Model for Web Image Search
235	J1591	Software Puzzle: A Countermeasure to Resource-Inflated Denial of- Service Attacks
236	J- NEW -1	CloudKeyBank: Privacy and Owner Authorization Enforced Key Management Framework
237	J- NEW -2	User-Defined Privacy Grid System for Continuous Location- Based Services
238	J- NEW -3	Steganography Using Reversible Texture Synthesis
239	J1402	A Scalable Two-Phase Top-Down Specialization Approach for Data Anonymization Using Map Reduce on Cloud
240	J1403	A Stochastic Model to Investigate Data Center Performance and QoS in IaaS Cloud Computing Systems
241	J1405	Decentralized Access Control with Anonymous Authentication of Data Stored in Clouds
242	J1406	Distributed, Concurrent, and Independent Access to Encrypted Cloud Databases
243	J1407	Expressive, Efficient, and Revocable Data Access Control for Multi-Authority Cloud Storage
244	J1408	Key-Aggregate Cryptosystem for Scalable Data Sharing in Cloud Storage
245	J1409	Oruta: Privacy-Preserving Public Auditing for Shared Data in the Cloud
246	J1411	Privacy-Preserving Multi-Keyword Ranked Search over Encrypted Cloud Data
247	J1412	Scalable Distributed Service Integrity Attestation for Software-as-Service Clouds
248	J1413	Towards Differential Query Services in Cost-Efficient Clouds
249	J1416	CLOUDQUAL A Quality Model for Cloud Services
250	J1417	Enabling Smart Cloud Services Through Remote Sensing An Internet of Everything Enabler
251	J1418	Quality of Service Provision in Cloud-based Storage System for Multimedia Delivery
252	J1419	A Cocktail Approach for Travel Package Recommendation
253	J1420	Accuracy-Constrained Privacy-Preserving Access Control Mechanism for Relational Data
254	J1421	BestPeer++: A Peer-to-Peer Based Large-Scale Data Processing Platform
255	J1422	Data Mining with Big Data
256	J1423	Dealing With Concept Drifts in Process Mining
257	J1424	Discovering Emerging Topics in Social Streams via Link-Anomaly
258	J1425	Efficient Prediction of Difficult Keyword Queries over Databases
259	J1426	Facilitating Document Annotation Using Content and Querying Value
260	J1427	Fast Nearest Neighbor Search with Keywords
261	J1428	Keyword Query Routing
262	J1429	Privacy-Preserving and Content-Protecting Location Based Queries
263	J1430	Security Evaluation of Pattern Classifiers under Attack

264	J1431	Supporting Privacy Protection in Personalized Web Search
265	J1432	Towards Online Shortest Path Computation
266	J1433	Approximate Shortest Distance Computing: A Query-Dependent Local Landmark Scheme
267	J1440	Captcha as Graphical Passwords—A New Security Primitive Based on Hard AI Problems
268	J1442	PROFILR: Toward Preserving Privacy and Functionality in Geosocial Networks
269	J1443	Top-k Query Result Completeness Verification in Tiered Sensor Networks
270	J1445	Automatic Test Packet Generation
271	J1446	Cost-Effective Resource Allocation of Overlay Routing Relay Nodes
272	J1447	Boundary Cutting for Packet Classification
273	J1448	Secure Data Retrieval for Decentralized Disruption-Tolerant Military Networks
274	J1449	Hiding in the Mobile Crowd: Location Privacy through Collaboration
275	J1452	Secure Data Aggregation in Wireless Sensor Networks Filtering out the Attacker's Impact
276	J1466	Traffic Pattern-Based Content Leakage Detection for Trusted Content Delivery Networks
277	J1467	Secure Outsourced Attribute-based Signatures
278	J1469	Multi-Core Embedded Wireless Sensor Networks Architecture and Applications
279	J1470	Cross-Layer Approach for Minimizing Routing Disruption in IP Networks
280	J1471	Multicast Capacity in MANET with Infrastructure Support
281	J1472	Efficient Data Collection for Large-Scale Mobile Monitoring Applications
282	J1473	Hop-by-Hop Message Authentication and Source Privacy in Wireless Sensor Networks
283	J1475	An Incentive Framework for Cellular Traffic Offloading
284	J1476	Cooperative Caching for Efficient Data Access in Disruption Tolerant Networks
285	J1477	Efficient Authentication for Mobile and Pervasive Computing
286	J1478	Friendbook: A Semantic-based Friend Recommendation System for Social Networks
287	J1480	Energy-Efficient Reliable Routing Considering Residual Energy in Wireless Ad Hoc Networks
288	J1484	Video Dissemination over Hybrid Cellular and Ad Hoc Networks.
289	J1485	Privacy-Enhanced Web Service Composition
290	J1486	Web Service Recommendation via Exploiting Location and QoS Information
291	J1488	Fingerprint Compression Based on Sparse Representation
292	J1490	Congestion Aware Routing in Nonlinear Elastic Optical Networks
293	J1492	Distributed Mobile Sink Routing for Wireless Sensor Networks A Survey
294	J1494	Personalized recommendation combing user interest and social circle.
295	J1495	Secure and Efficient Data Transmission for Cluster-Based Wireless Sensor Networks
296	JIE1301	A Fast Clustering-Based Feature Subset Selection algorithm for High Dimensional Data
297	JIE1302	Privacy Preserving Public Auditing for Secure Cloud Storage

298	JIE1303	CAM: Cloud-Assisted Privacy Preserving Mobile Health Monitoring.
299	JIE1304	Dynamic Resource Allocation using Virtual Machines for Cloud Computing Environment
300	JIE1306	Optimizing Cloud Resources for Delivering IPTV Services through Virtualization
301	JIE1307	Cloud MoV: Cloud-based Mobile Social TV
302	JIE1308	Winds of Change: From Vendor Lock-In to the Meta Cloud
303	JIE1309	Crowd sourcing Predictors of Behavioral Outcomes
304	JIE1310	Two tales of privacy in online social networks
305	JIE1311	Vampire attacks: Draining life from wireless ad-hoc sensor networks.
306	JIE1312	Access Policy Consolidation for Event Processing Systems
307	JIE1315	Robust Module-based Data Management
308	JIE1316	Fully Anonymous Profile Matching in Mobile Social Networks
309	JIE1317	Incentive Compatible Privacy-Preserving Data Analysis
310	JIE1318	Privacy Preserving Delegated Access Control in Public Clouds
311	JIE1319	Privacy-Preserving Distributed Profile Matching in Proximity-based Mobile Social Networks
312	JIE1320	Facilitating Effective User Navigation through Website Structure Improvement
313	JIE1322	Sensitive Label Privacy Protection on Social Network Data
314	JIE1323	Extracting Spread-Spectrum Hidden Data from Digital Media
315	JIE1324	Comparable Entity Mining from Comparative Questions
316	JIE1325	Focus Learning to Crawl Web Forums
317	JIE1326	Distributed Cooperative Caching in Social Wireless Networks
318	JIE1327	A System to Filter Unwanted Messages from OSN User Walls
319	JIE1329	Spatial Approximate String Search
320	JIE1330	Mining Contracts for Business Events and Temporal Constraints in Service Engagements
321	JIE1331	A Load Balancing Model Based on Cloud Partitioning for the Public Cloud
322	JIE1332	Privacy Preserving Delegated Access Control in Public Clouds
323	JIE1333	A Stochastic Model to Investigate Data Center Performance and QoS in IaaS Cloud Computing Systems
324	JIE1334	Error-Tolerant Resource Allocation and Payment Minimization for Cloud System
325	JIE1335	Harnessing the Cloud for Securely Outsourcing Large-Scale Systems of Linear Equations
326	JIE1336	Mona: Secure Multi-Owner Data Sharing for Dynamic Groups in the Cloud
327	JIE1338	Scalable and Secure Sharing of Personal Health Records in Cloud Computing Using Attribute-Based Encryption
328	JIE1340	Load Rebalancing for Distributed File Systems in Clouds
329	JIE1341	Attribute-Based Encryption With Verifiable Outsourced Decryption
330	JIE1342	A New Algorithm for Inferring User Search Goals with Feedback Sessions
331	JIE1343	Annotating Search Results from Web Databases

332	JIE1345	Distributed Processing of Probabilistic Top-k Queries in Wireless Sensor Networks
333	JIE1346	m-Privacy for Collaborative Data Publishing
334	JIE1347	Protecting Sensitive Labels in Social Network Data Anonymization
335	JIE1348	Tweet Analysis for Real-Time Event Detection and Earthquake
336	JIE1349	Document Clustering for Forensic Analysis: An Approach for Improving Computer Inspection
337	JIE1350	A Method for Mining Infrequent Causal Associations and Its Application in Finding Adverse Drug Reaction Signal Pairs
338	JIE1353	A Generalized Flow-Based Method for Analysis of Implicit Relationships on Wikipedia
339	JIE1354	Anonymization of Centralized and Distributed Social Networks by Sequential Clustering
340	JIE1355	Intrusion Detection Technique by using K-means, Fuzzy Neural Network and SVM classifiers.
341	JIE1356	Preventing Private Information Inference Attacks on Social Networks
342	JIE1357	Multiparty Access Control for Online Social Networks Model and Mechanisms
343	JIE1358	EAACK—A Secure Intrusion-Detection System for MANETs
344	JIE1359	Identity-Based Secure Distributed Data Storage Schemes
345	JIE1360	Modeling the Pairwise Key distribution Scheme in the Presence of Unreliable Links
346	JIE1361	A Highly Scalable Key Pre-Distribution Scheme for Wireless Sensor Networks
347	JIE1362	Mining contracts for business event and temporal constraints in service engagement
348	JIE1363	Price Differentiation for Communication Networks
349	JIE1365	Dynamic Control of Coding for Progressive Packet Arrival in DTN
350	JIE1366	Minimum cost blocking problem in multi path Wireless routing protocols.
351	JIE1367	On the Node Clone Blocking Problem in Wireless Sensor Networks
352	JIE1368	Opportunistic MANETs: Mobility Can Make Up for Low Transmission Power
353	JIE1369	Back-Pressure-Based Packet-by-Packet Adaptive Routing in Communication Networks
354	JIE1370	Fast Transmission to Remote Cooperative Groups: A New Key Management Paradigm
355	JIE1372	Using Fuzzy Logic Control to provide Intelligent traffic Management service for high speed Networks
356	JIE1205	Cloud data protection for the masses
357	JIE1207	Ranking Model Adaptation for Domain-Specific Search
358	JIE1208	Game-Theoretic Pricing for Video Streaming in Mobile Networks
359	JIE1210	Fast Data Collection in Tree-Based Wireless Sensor Networks
360	JIE1211	Packet-Hiding Methods for Preventing Selective Jamming Attacks
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