



IEEE JAVA 2019-20

Sr. No	Name of Projects
1	Cyber bullying Detection based on Semantic-Enhanced Marginalized Denoising Auto-Encoder (AFFECTIVE COMPUTING)
2	A Modified Hierarchical Attribute-Based Encryption Access Control Method for Mobile Cloud Computing (Cloud Computing)
3	CHARM A Cost-Efficient Multi-Cloud Data Hosting Scheme with High Availability (Cloud Computing)
4	Identity Based Encryption with Cloud Revocation Authority and Its Applications (Cloud Computing)
5	Secure Data Sharing in Cloud Computing Using Revocable-Storage Identity-Based Encryption (Cloud Computing)
6	Building an intrusion detection system using a filter-based feature selection algorithm (Computers)
7	Conditional Identity-Based Broadcast Proxy Re-Encryption and Its Application to Cloud Email (Computers)
8	Cost-Effective Authentic and Anonymous Data Sharing with Forward Security (Computers)
9	DeyPoS: Deduplicatable Dynamic Proof of Storage for Multi-User Environments (Computers)
10	Leveraging Data Deduplication to Improve the Performance of Primary Storage Systems in the Cloud (Computers)
11	Secure Optimization Computation Outsourcing in Cloud Computing: A Case Study of Linear Programming (Computers)
12	Spatial Reusability-Aware Routing in Multi-Hop Wireless Networks (Computers)
13	Two-Factor Data Security Protection Mechanism for Cloud Storage System (Computers)
14	Data Lineage in Malicious Environments (DEPENDABLE AND SECURE COMPUTING)
15	FRoDO Fraud Resilient Device for Off-Line Micro-Payments (DEPENDABLE AND SECURE COMPUTING)
16	Malware Detection in Cloud Computing Infrastructures(DEPENDABLE AND SECURE COMPUTING)
17	Answering Approximate Queries Over XML Data(FUZZY SYSTEMS)
18	EAACK—A Secure Intrusion-Detection System for MANETs(INDUSTRIAL ELECTRONICS)

19	Attribute-Based Data Sharing Scheme Revisited in Cloud Computing (INFORMATION Forensics and Security)
20	Conjunctive Keyword Search With Designated Tester and Timing Enabled Proxy Re-Encryption Function for E-Health Clouds (INFORMATION Forensics and Security)
21	Dual-Server Public-Key Encryption With Keyword Search for Secure Cloud Storage (INFORMATION Forensics and Security)
22	Fine-Grained Two-Factor Access Control for Web-Based Cloud Computing Services (INFORMATION Forensics and Security)
23	Geometric Range Search on Encrypted Spatial Data (INFORMATION Forensics and Security)
24	Identity-Based Proxy-Oriented Data Uploading and Remote Data Integrity Checking in Public Cloud (INFORMATION FORENSICS AND SECURITY)
25	Enabling Cloud Storage Auditing With Verifiable Outsourcing of Key Updates (INFORMATION Forensics and Security)
26	Key Updating for Leakage Resiliency With Application to AES Modes of Operation (INFORMATION Forensics and Security)
27	EPLQ Efficient Privacy-Preserving Location-Based Query Over Outsourced Encrypted Data (INTERNET OF THINGS)
28	A Cocktail Approach for Travel Package Recommendation (KNOWLEDGE AND DATA ENGINEERING)
29	Automatically Mining Facets for Queries from Their Search Results (KNOWLEDGE AND DATA ENGINEERING)
30	Booster in high dimensional data classification (KNOWLEDGE AND DATA ENGINEERING)
31	Connecting Social Media to E-Commerce:Cold-Start Product Recommendation Using Microblogging Information (KNOWLEDGE AND DATA ENGINEERING)
32	DiploCloud: Efficient and Scalable Management of RDF Data in the Cloud (KNOWLEDGE AND DATA ENGINEERING)
33	Entity Linking with a Knowledge Base:Issues, Techniques, and Solutions (KNOWLEDGE AND DATA ENGINEERING)
34	FOCS Fast Overlapped Community Search (KNOWLEDGE AND DATA ENGINEERING)
35	Resolving Multi-party Privacy Conflicts in Social Media (KNOWLEDGE AND DATA ENGINEERING)
36	Location Aware Keyword Query Suggestion Based on Document Proximity (KNOWLEDGE AND DATA ENGINEERING)
37	Merlin Exploratory Analysis with Imprecise Queries(KNOWLEDGE AND DATA ENGINEERING)
38	Nearest Keyword Set Search in Multi-Dimensional Datasets (KNOWLEDGE AND DATA ENGINEERING)
39	Privacy-Preserving and Content-Protecting Location Based Queries (KNOWLEDGE AND DATA ENGINEERING)
40	Top-k Dominating Queries on Incomplete Data (KNOWLEDGE AND DATA ENGINEERING)

41	Towards Effective Bug Triage with Software Data Reduction Techniques (KNOWLEDGE AND DATA ENGINEERING)
42	Using Hashtag Graph-based Topic Model to Connect Semantically-related Words without Co-occurrence in Microblogs (KNOWLEDGE AND DATA ENGINEERING)
43	An Incentive Framework for Cellular Traffic Offloading(MOBILE COMPUTING)
44	Detecting Node Failures in Mobile Wireless Networks: A Probabilistic Approach (MOBILE COMPUTING)
45	Energy and Memory Efficient Clone Detection in Wireless Sensor Networks (MOBILE COMPUTING)
46	Search Me If You Can Privacy-preserving Location Query Service (MOBILE COMPUTING)
47	Beyond Text QA Multimedia Answer Generation by Harvesting Web Information (MULTIMEDIA)
48	Personalized Geo-Specific Tag Recommendation for Photos on Social Websites(MULTIMEDIA)
49	Rating Prediction based on Social Sentiment from Textual Reviews (MULTIMEDIA)
50	A Stable Approach for Routing Queries in Unstructured P2P Networks(NETWORKING)
51	FRAppE Detecting Malicious Facebook Applications (NETWORKING)
52	IPath: Path Inference in Wireless Sensor Networks (NETWORKING)
53	Opportunistic Routing With Congestion Diversity in Wireless Ad Hoc Networks (NETWORKING)
54	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data(PARALLEL AND DISTRIBUTED SYSTEMS)
55	Continuous Answering Holistic Queries over Sensor Networks(PARALLEL AND DISTRIBUTED SYSTEMS)
56	The Server Provisioning Problem for Continuous Distributed Interactive Applications(PARALLEL AND DISTRIBUTED SYSTEMS)
57	Real-Time Semantic Search Using Approximate Methodology for Large-Scale Storage Systems (PARALLEL AND DISTRIBUTED SYSTEMS)
58	TMACS: A Robust and Verifiable Threshold Multi-Authority Access Control System in Public Cloud Storage(PARALLEL AND DISTRIBUTED SYSTEMS)
59	Traffic Pattern-Based Content Leakage Detection for Trusted Content Delivery Networks (PARALLEL AND DISTRIBUTED SYSTEMS)
60	SmartCrawler A Two-stage Crawler for Efficiently Harvesting Deep-Web Interfaces (SERVICES COMPUTING)
61	Dynamic Job Ordering and Slot Configurations for MapReduce Workloads(SERVICES COMPUTING)
62	SecRBAC: Secure data in the Clouds (SERVICES COMPUTING)
63	Mapping Bug Reports to Relevant Files:A Ranking Model, a Fine-Grained Benchmark,and Feature Evaluation(SOFTWARE ENGINEERING)
64	The Impact of View Histories on Edit Recommendations (SOFTWARE ENGINEERING)

65	Opportunistic Routing Algorithm for Relay Node Selection in Wireless Sensor Networks (INDUSTRIAL INFORMATICS)
66	IPath Path Inference in Wireless Sensor Networks
67	Analyzing Sentiments in One Go: A Supervised Joint Topic Modeling Approach (KNOWLEDGE AND DATA ENGINEERING)
68	Cyberbullying Detection based on Semantic-Enhanced Marginalized Denoising Auto-Encoder
69	Aspect-level Influence Discovery from Graphs
70	Audience Behavior Mining Integrating TV Ratings with Multimedia Content
71	Customer-Satisfaction-Aware Optimal Multiserver Configuration for Profit Maximization in Cloud Computing
72	Identity Based Data Outsourcing with Comprehensive Auditing in Clouds
73	Mitigating Cross Site Scripting Attacks with a Content Security Policy
74	Multi-Owner Keyword Search over Shared Data without Secure Channels in the Cloud
75	Practical Approximate k Nearest Neighbor Queries with Location and Query Privacy
76	QoS Recommendation in Cloud Services
77	Securing Aggregate Queries for DNA Databases
78	Then and Now On The Maturity of the Cybercrime Markets
79	Topic-Oriented Exploratory Search Based on an Indexing Network
80	Understand Short Texts by Harvesting and Analyzing Semantic Knowledge
81	USER VITALITY RANKING AND PREDICTION IN SOCIAL NETWORKING SERVICES A DYNAMIC NETWORK PERSPECTIVE
82	Resource renting for periodical cloud workflow applications
83	Secure Tensor Decomposition Using Fully Homomorphic Encryption Scheme
84	Efficient Keyword-aware Representative Travel Route Recommendation
85	REDUCTION THE DIMENSIONAL DEPENDENCE USING RANK BASED SIMILARITY SEARCH
86	Supervised and Unsupervised Aspect Category Detection for Sentiment Analysis with Co-Occurrence Data
87	Minimum-Cost Cloud Storage Service Across Multiple Cloud Providers (NETWORKING)
88	Secure k-NN Query on Encrypted Cloud Data with Multiple Keys (Big Data)
89	Analysis of users behaviour in structured e-commerce websites
90	Crawling Hidden Objects with kNN Queries
91	Efficient Keyword aware Representative Travel Route Recommendation
92	Achieving Scalable Access Control Over Encrypted Data for Edge Computing Networks
93	Using Data Mining to Predict Hospital Admissions from the Emergency Department
94	SocialQ&A An Online Social Network Based Question and Answer System
95	A Shoulder Surfing Resistant Graphical Authentication System

PROJECT SUPPORT TO REGISTERED STUDENTS:

- 1) IEEE Base paper.
- 2) Abstract Document.
- 3) Future Enhancement (based on Requirement).
- 4) Modified Title / Modified Abstract (based on Requirement).
- 5) Complete Source Code.
- 6) Final Report / Document

(Document consists of basic contents of about Abstract, Bibliography, Conclusion, Implementation, I/P & O/P Design, Introduction, Literature Survey, Organisation Profile, Screen Shots, Software Environment, System Analysis, System Design, System Specification, System Study, System Testing) (The chapter System Design consists of 5 diagrams: Data Flow, Use Case, Sequence, Class, Activity Diagram)

- 7) Review PPTs and Documents.
- 8) How to Run execution help file.
- 9) JAVA/MYSQL Software Package (JDK/Netbeans IDE/Eclipse IDE, MYSQL, How to install help file).
- 10) International Conference/International Journal Publication/ Impact Factor Journal/ UGC Journal / Scopus Journal (Based on Requirement).

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