CEGON TECHNOLOGIES

S.NO	TITLE	DOMAIN	Year
CEGON/J1	A Secure G-Cloud-Based Framework for Government Healthcare Services	CLOUD COMPUTING	Java/2019
CEGON/J2	A Distributed Trust Evaluation Protocol With Privacy Protection For Intercloud	CLOUD COMPUTING	Java/2019
CEGON/J3	Improving Privacy and Security in Decentralizing Multi-Authority Attribute-Based Encryption in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J4	A Fog-centric Secure Cloud Storage Scheme	CLOUD COMPUTING	Java/2019
CEGON/J5	CLASS: Cloud Log Assuring Soundness and Secrecy Scheme for Cloud Forensics	CLOUD COMPUTING	Java/2019
CEGON/J6	An Attribute-Based Controlled Collaborative Access Control Scheme for Public Cloud Storage	CLOUD COMPUTING	Java/2019
CEGON/J7	Data security in cloud computing using AES	CLOUD COMPUTING	Java/2019
CEGON/J8	Efcient Client-Side Deduplication of Encrypted Data With Public Auditing in Cloud Storage	CLOUD COMPUTING	Java/2019
CEGON/J9	An Efficient Multi-User Searchable Encryption Scheme without Query Transformation Over Outsourced	CLOUD COMPUTING	Java/2019
CEGON/J10	a modified hierarchical attribute-based encryption access control method for mobile	CLOUD COMPUTING	Java/2019

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	cloud computing		
CEGON/J11	Towards Privacy-Preserving Content-Based Image Retrieval in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J12	a secure searchable encryption framework for privacy-critical cloud storage services	CLOUD COMPUTING	Java/2019
CEGON/J13	EACS: An Efficient Access Control Scheme for Electronic Publishing in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J14	Crypt-DAC: Cryptographically Enforced Dynamic Access Control in the Cloud	CLOUD COMPUTING	Java/2019
CEGON/J15	Efficient and Privacy-Preserving Medical Data Sharing in Internet of Things With Limited Computing Power	CLOUD COMPUTING	Java/2019
CEGON/J16	Design of Secure Authenticated Key Management Protocol for Cloud Computing Environments	CLOUD COMPUTING	Java/2019
CEGON/J17	Secure Data Group Sharing and Conditional Dissemination with Multi-Owner in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J18	Efficient Client-Side Deduplication of Encrypted Data With Public Auditing in Cloud Storage	CLOUD COMPUTING	Java/2019
CEGON/J19	An Efficient Ranked Multi-Keyword Search for Multiple Data Owners Over Encrypted	CLOUD COMPUTING	Java/2019

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	Cloud Data		
CEGON/J20	Verifiable and Multi-Keyword Searchable Attribute-Based Encryption Scheme for Cloud Storage	CLOUD COMPUTING	Java/2019
CEGON/J21	A Trust Based Agent Learning Model for Service Composition in Mobile Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J22	Improving Privacy and Security in Decentralizing Multi-Authority Attribute-Based Encryption in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J23	Dynamic Multi Keyword Ranked Search Based on Bloom Filter Over Encrypted Cloud Data	CLOUD COMPUTING	Java/2019
CEGON/J24	Data Integrity Auditing without Private Key Storage for Secure Cloud Storage	CLOUD COMPUTING	Java/2019
CEGON/J25	SeDaSC: Secure Data Sharing in Clouds	CLOUD COMPUTING	Java/2019
CEGON/J26	Privacy Protection Smartcard Authentication Scheme in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J27	A Practical Attribute Based Document Collection Hierarchical Encryption Scheme in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J28	Semantic-Aware Searching Over Encrypted Data for Cloud Computing	CLOUD COMPUTING	Java/2019

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CEGON/J29	Combining Data Owner-Side and Cloud-Side Access Control for Encrypted Cloud Storage	CLOUD COMPUTING	Java/2019
CEGON/J30	Secure and Efficient Product Information Retrieval in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J31	Enabling Authorized Encrypted Search for Multi-Authority Medical Databases	CLOUD COMPUTING	Java/2019
CEGON/J32	Secure Fine-Grained Access Control and Data Sharing for Dynamic Groups in the Cloud	CLOUD COMPUTING	Java/2019
CEGON/J33	fuzzy identity-based data integrity auditing for reliable cloud storage systems	CLOUD COMPUTING	Java/2019
CEGON/J34	Trustworthy Delegation toward Securing Mobile Healthcare Cyber-Physical Systems	CLOUD COMPUTING	Java/2019
CEGON/J35	Towards Achieving Keyword Search over Dynamic Encrypted Cloud Data with Symmetric-Key Based Verification	CLOUD COMPUTING	Java/2019
CEGON/J36	Revocable Identity-Based Broadcast Proxy Re-encryption for Data Sharing in Clouds	CLOUD COMPUTING	Java/2019
CEGON/J37	Profit Maximization for Cloud Brokers in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J38	A New Encrypted Data Switching Protocol: Bridging IBE and ABE Without Loss of Data Confidentiality	CLOUD COMPUTING	Java/2019

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CEGON/J39	A Practical Attribute Based Document Collection Hierarchical Encryption Scheme in Cloud Computing	CLOUD COMPUTING	Java/2019
CEGON/J40	Filtering Instagram hashtags through crowdtagging and the HITS algorithm	CLOUD COMPUTING	Java/2019
CEGON/J41	Active Online Learning for Social Media Analysis to Support Crisis Management	**DATA MINING**	Java/2019
CEGON/J42	Complementary Aspect-Based Opinion Mining	DATA MINING	Java/2019
CEGON/J43	Network Representation Learning Enhanced Recommendation Algorithm	DATA MINING	Java/2019
CEGON/J44	Privacy aware Personal Data Storage PPDS Learning how to Protect User Privacy from Applications	DATA MINING	Java/2019
CEGON/J45	Clustering Based Collaborative Filtering Using an Incentivized Penalized User Model	DATA MINING	Java/2019
CEGON/J46	Mining Users Trust From E Commerce Reviews Based on Sentiment Similarity Analysis	DATA MINING	Java/2019
CEGON/J47	Credibility Evaluation of Twitter Based Event Detection by a Mixing Analysis of Heterogeneous Data	DATA MINING	Java/2019
CEGON/J48	A Hybrid E-learning Recommendation Approach Based on Learners' Influence	DATA MINING	Java/2019

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	Propagation		
CEGON/J49	Finding Optimal Skyline Product Combinations under Price Promotion	DATA MINING	Java/2019
CEGON/J50	Trust Relationship Prediction in Alibaba E Commerce Platform	DATA MINING	Java/2019
CEGON/J51	Mining Users Trust From E-Commerce Reviews Based on Sentiment Similarity Analysis	DATA MINING	Java/2019
CEGON/J52	Analysis and Accurate Prediction of User's Response Behavior in Incentive-Based Demand Response	DATA MINING	Java/2019
CEGON/J53	A Novel Load Image Profile-Based Electricity Load Clustering Methodology	DATA MINING	Java/2019
CEGON/J54	Old and Young Users' White Space Preferences for Online News Web Pages	DATA MINING	Java/2019
CEGON/J55	Analysis and Accurate Prediction of User's Response Behavior in Incentive-Based Demand Response	DATA MINING	Java/2019
CEGON/J56	A Hierarchical Attention Model for Social Contextual Image Recommendation	DATA MINING	Java/2019
CEGON/J57	Old and Young Users' White Space Preferences for Online News Web Pages	DATA MINING	Java/2019
CEGON/J58	Authenticating Users Through Fine-Grained	**MOBILE**	Java/2019

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	Channel Information	COMPUTING	
CEGON/J59	Privacy-preserving Crowd-sourced Statistical Data Publishing with An Untrusted Server	MOBILE COMPUTING	Java/2019
CEGON/J60	FooDNet: Toward an Optimized Food Delivery Network based on Spatial Crowdsourcing	MOBILE COMPUTING	Java/2019
CEGON/J61	Distributed Faulty Node Detection in Delay Tolerant Networks Design and Analysis	MOBILE COMPUTING	Java/2019
CEGON/J62	Authenticated Medical Documents Releasing with Privacy Protection and Release Control	SECURE COMPUTING	Java/2019
CEGON/J63	Collusion Defender: Preserving Subscribers' Privacy in Publish and Subscribe Systems	SECURE COMPUTING	Java/2019
CEGON/J64	Dating with Scam Bots: Understanding the Ecosystem of Fraudulent Dating Applications	SECURE COMPUTING	Java/2019
CEGON/J65	Detecting Malicious Social Bots Based on Clickstream Sequences	SECURE COMPUTING	Java/2019
CEGON/J66	Privacy-Preserving Aggregate Queries for Optimal Location Selection	SECURE COMPUTING	Java/2019
CEGON/J67	Sensitive Label Privacy Preservation with Anatomization for Data Publishing	SECURE COMPUTING	Java/2019
CEGON/J68	Credibility Evaluation of Twitter-Based Event Detection by a Mixing Analysis of	SOCIAL NETWORKING	Java/2019

	Heterogeneous Data		
CEGON/J69	Minimizing Influence of Rumors by Blockers on Social Networks: Algorithms and Analysis	SOCIAL NETWORKING	Java/2019
CEGON/J70	Online Public Shaming on Twitter: Detection, Analysis, and Mitigation	SOCIAL NETWORKING	Java/2019
CEGON/J71	PersoNet: Friend Recommendation System Based on Big-Five Personality Traits and Hybrid Filtering	SOCIAL NETWORKING	Java/2019
CEGON/J72	Spammer Detection and Fake User Identification on Social Networks	SOCIAL NETWORKING	Java/2019