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S.No	IEEE 2018-2019 JAVA Project Titles	Domain	Year
1	Secure Range Search over Encrypted	MOBILE	2018
	Uncertain IoT Outsourced Data	COMPUTING	
2		MOBILE	2018
	A secure client-side framework for protecting the privacy of health data stored on the cloud	COMPUTING	
3		MOBILE	2018
	Secure and Sustainable Load Balancing of Edge Data Centers in Fog Computing	COMPUTING	
4	Research on Key Combination Management	MOBILE	2018
	System Based on Identity Authentication	COMPUTING	
5		MOBILE	2018
	Efficient Traceable Authorization Search System for Secure Cloud Storage	COMPUTING	
6	An Efficient Multi-User Searchable	MOBILE	2018
	Encryption Scheme without Query Transformation over Outsourced Encrypted Data	COMPUTING	
7	Improving Privacy and Security in	CLOUD	2018
	Decentralizing Multi-Authority Attribute- Based Encryption in Cloud Computing	COMPUTING	
8	Secured outsourcing towards a cloud	CLOUD	2018
	computing environment based on DNA cryptography	COMPUTING	
9	CLASS: Cloud Log Assuring Soundness and	CLOUD	2018
	Secrecy Scheme for Cloud Forensics	COMPUTING	
10	Provably secure and lightweight identity-	DATA MINING	2018
_•	based authenticated data sharing protocol for cyber-physical cloud environment		
11	Secure and Efficient Privacy Preserving	CLOUD	2018
	Provable Data Possession in Cloud Storage Efficient Retrieval over Documents Encrypted by Attributes in Cloud Computing	COMPUTING	
12	Data security in cloud computing using AES	CLOUD	2018
	bata security in cloud computing using AES	CLOUD	2010

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	under HEROKU cloud	COMPUTING	
13	Efficient Client-Side Deduplication of Encrypted Data With Public Auditing in Cloud Storage	CLOUD COMPUTING	2018
14	An Efficient Multi User Searchable Encryption Scheme without Query Transformation Over Outsourced	CLOUD COMPUTING	2018
15	Efficient Traceable Authorization Search system cloud storage	CLOUD COMPUTING	2018
16	A Key-Policy Attribute-Based Temporary Keyword Search scheme for Secure Cloud Storage	CLOUD COMPUTING	2018
17	Dynamic VM Scaling: Provisioning and Pricing through an Online Auction	CLOUD COMPUTING	2018
18	Efficient Algorithm for Secure Outsourcing of Modular Exponentiation with Single Server	CLOUD COMPUTING	2018
19	Lightweight and Privacy-Preserving Delegatable Proofs of Storage with Data Dynamics in Cloud Storage	CLOUD COMPUTING	2018
20	SeSPHR: A Methodology for Secure Sharing of Personal Health Records in the Cloud	CLOUD COMPUTING	2018
21	Energy Efficient Scheduling of Servers with Multi-Sleep Modes for Cloud Data Center	CLOUD COMPUTING	2018
22	Aggregation-Based Colocation DatacenterEnergy Management in Wholesale Markets	CLOUD COMPUTING	2018
23	Provably secure and lightweight identity- based authenticated data sharing protocol for cyber-physical cloud environment	CLOUD COMPUTING	2018
24	Disaggregated Cloud Memory with Elastic Block Management	CLOUD COMPUTING	2018
25	A New Lightweight Symmetric Searchable Encryption Scheme for String Identification	CLOUD COMPUTING	2018
26	Efficient Traceable Authorization Search System for Secure Cloud Storage	CLOUD COMPUTING	2018
27	Adaptive Resource Management for	CLOUD	2018

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	Distributed Network Cameras		
28	Separable and Reversible Data Hiding in	IMAGE	2018
	Encrypted Images using Parametric Binary	PROCESSING	
	Tree Labeling		
29	Spatial and Motion Saliency Prediction	IMAGE	2018
	Method using Eye Tracker Data for Video	PROCESSING	
30	Summarization Robust Foreground Estimation via	IMAGE	2018
30		_	2018
	Structured Gaussian Scale Mixture	PROCESSING	
31	Modeling Robust Coverless Image Steganography	IMAGE	2018
-		_	_0_0
32	based on DCT and LDA Topic Classification Robust and Fast Decoding of High-Capacity	PROCESSING IMAGE	2018
<i>32</i>			2010
33	Color QR Codes for Mobile Applications Scheduling Inter-Datacenter Video Flows	PROCESSING SERVICES	2018
33			2016
24	for Cost Efficiency-service computing	COMPUTING	2010
34	Semantic-based Compound Keyword Search	SERVICES	2018
	over Encrypted Cloud Data	COMPUTING	2010
35	Blockchain For Large-Scale Internet of	SERVICES	2018
	Things Data Storage and Protection-service	COMPUTING	
36	Secure Data Group Sharing and	SERVICES	2018
	Dissemination with Attribute and Time	COMPUTING	
	Conditions		
37	A Distributed Truthful Auction Mechanism	SERVICES	2018
	for Task Allocation in Mobile Cloud	COMPUTING	
	Computing		
38	SEPDP Secure and Efficient Privacy	SERVICES	2018
	Preserving Provable Data Possession in	COMPUTING	
	Cloud Storage		
39	Achieving Fairness-aware Two-level	SERVICES	2018
	Scheduling for Heterogeneous Distributed	COMPUTING	_0_0
		COMPUTING	
40	Systems Privacy-Preserving Location-Based Services	Donondahla	2018
40		Dependable	2010
	Query Scheme Against Quantum Attacks	and Secure	
		Computing	
41	Enabling Efficient User Revocation in	Dependable	2018
	Identity-based Cloud Storage Auditing for	and Secure	
	Shared Big Data	Computing	
42	Selfish Decentralized Computation	Mobile	2018

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	Offloading for Mobile Cloud Computing in	Computing	
	Dense Wireless Networks		
43	Dynamic Connectivity Establishment and	Mobile	2018
	Cooperative Scheduling for QoS-Aware	Computing	
	Wireless Body Area Networks		
44	Budget and Deadline Aware e-Science	parallel and	2018
	Workflow Scheduling in Clouds	distributed	
		computing	
45	Exploiting the Dynamic Mutual Influence for	Knowledge and	2018
	Predicting Social Event Participation	Data	
		Engineering	
46	A New Robust Approach for Reversible	Knowledge and	2018
	Database Watermarking With Distortion	Data	
	Control	Engineering	
47	Modeling and Predicting Community	Knowledge and	2018
	Structure Changes in Time-Evolving Social	Data	
	Networks	Engineering	
48	Location Inference for Non-geotagged	Knowledge and	2018
	Tweets in User Timelines	Data	
		Engineering	
49	DeepClue: Visual Interpretation of Text-	Knowledge and	2018
	based Deep Stock Prediction-knowledge	Data	
		Engineering	
50	Secure and Efficient Skyline Queries on	Knowledge and	2018
	Encrypted Data-knowledge	Data	
		Engineering	
51	PrivateGraph: Privacy-Preserving Spectral	Knowledge and	2018
	Analysis of Encrypted Graphs in the Cloud	Data	
		Engineering	
52	Efficient Retrieval over Documents	Information	2018
	Encrypted by Attributes in Cloud	Forensics and	
	Computing	Security	
53	Privacy-preserving Indexing and Query	Information	2018
	Processing for Secure Dynamic Cloud	Forensics and	
	Storage	Security	
54	Semantic-aware Searching over Encrypted	Information	2018
	Data for Cloud Computing	Forensics and	
		Security	

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55	Towards More Accurate Matching of	Information	2018
	Contactless Palmprint Images under Less	Forensics and	
	Constrained Environments	Security	
56	Towards Shared Ownership in the Cloud	Information	2018
		Forensics and	
		Security	