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S.No	IEEE 2018-2019 .NET Project Titles	Domain	Year
1	Privacy-Preserving Search Over Encrypted Personal Health Record In Multi-Source Cloud	CLOUD COMPUTING	2018
2	Privacy-preserving and Dynamic Multi-attribute Conjunctive Keyword Search over Encrypted Cloud Data	CLOUD COMPUTING	2018
3	Secure Data Group Sharing and Dissemination with Attribute and Time Conditions	CLOUD COMPUTING	2018
4	Semantic aware Searching over Encrypted Data for Cloud Computing	CLOUD COMPUTING	2018
5	An Efficient and Privacy-Preserving Biometric Identification Scheme in Cloud Computing	CLOUD COMPUTING	2018
6	Enabling Efficient User Revocation in Identity-based Cloud Storage Auditing for Shared Big Data	BIG DATA	2018
7	Improving Privacy and Security in Decentralizing Multi-Authority Attribute-Based Encryption in Cloud Computing	CLOUD COMPUTING	2018
8	Secured outsourcing towards a cloud computing environment based on DNA cryptography	CLOUD COMPUTING	2018
9	CLASS: Cloud Log Assuring Soundness and Secrecy Scheme for Cloud Forensics	CLOUD COMPUTING	2018
10	Provably secure and lightweight identity-based authenticated data sharing protocol for cyber-physical cloud environment	DATA MINING	2018
11	Secure and Efficient Privacy Preserving Provable Data Possession in Cloud Storage Efficient Retrieval over Documents Encrypted by Attributes in Cloud Computing	CLOUD COMPUTING	2018
12	Data security in cloud computing using AES under HEROKU cloud	CLOUD COMPUTING	2018

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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 Datacenter Energy 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 Analyzing Video Streams from Globally Distributed Network Cameras	CLOUD COMPUTING	2018

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

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

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