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S.No	IEEE 2021-2022 .NET Project Titles	DOMAIN	Pulicati on	Year
S3001	Secure Password-Protected Encryption Key for Deduplicated Cloud Storage Systems	CLOUD COMPUTING	IEEE	2021
S3002	A Lightweight Policy Update Scheme for Outsourced Personal Health Records Sharing	CLOUD COMPUTING	IEEE	2021
S3003	Policy-based Broadcast Access Authorization for Flexible Data Sharing in Clouds	CLOUD COMPUTING	IEEE	2021
S3004	A Verifiable and Fair Attribute-based Proxy Re-encryption Scheme for Data Sharing in Clouds	CLOUD COMPUTING	IEEE	2021
S3005	Online Performance Modeling and Prediction for Single-VM Applications in Multi-Tenant Clouds	CLOUD COMPUTING	IEEE	2021
S3006	Hierarchical Scheduling Mechanisms in Multi-Level Fog	CLOUD COMPUTING	IEEE	2021
S3007	A Cloud Secure Storage Mechanism Based on Data Dispersion and Encryption	CLOUD COMPUTING	IEEE	2021
S3008	Computing Computation Migration Oriented Resource Allocation in Mobile Social Clouds	CLOUD COMPUTING	IEEE	2021
S3009	An Optimal Approach for E-Commerce Application Service on to the Public Cloud Environment	CLOUD COMPUTING	IEEE	2021
S30010	Negotiation Based Resource Allocation in Cloud Computing Scenarios	CLOUD COMPUTING	IEEE	2021
S30011	Evaluating an Application Aware Distributed Dijkstra Shortest Path Algorithm in Hybrid Cloud/Edge Environments	CLOUD COMPUTING	IEEE	2021
S30012	Energy-Aware Real-time Tasks Processing for FPGA Based Heterogeneous Cloud	CLOUD COMPUTING	IEEE	2021
S30013	Frequent Subgraph Mining Algorithms in Static and Temporal Graph-Transaction Settings: A Survey	Data mining	IEEE	2021
S30014	Big Data Management in Smart Grids: Technologies and Challenges	Data mining	IEEE	2021

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S30015	Integrity Auditing for Multi-Copy in Cloud Storage Based on Red-Black Tree	CLOUD COMPUTING	IEEE	2021
S30016	DropStore: A Secure Backup System Using Multi-Cloud and Fog Computing	CLOUD COMPUTING	IEEE	2021
S30017	RADAR: Data Protection in Cloud-Based Computer Systems at Run Time	CLOUD COMPUTING	IEEE	2021
S30018	A Cloud Secure Storage Mechanism Based on Data Dispersion and Encryption	CLOUD COMPUTING	IEEE	2021
S30019	A Predictive Priority-Based Dynamic Resource Provisioning Scheme With Load Balancing in Heterogeneous Cloud Computing	CLOUD COMPUTING	IEEE	2021
S30020	DRALBA: Dynamic and Resource Aware Load Balanced Scheduling Approach for Cloud Computing	CLOUD COMPUTING	IEEE	2021
S30021	Enabling Simultaneous Content Regulation and Privacy Protection for Cloud Storage Image	CLOUD COMPUTING	IEEE	2021
S30022	Cryptanalysis of an Anonymous and Traceable Group Data Sharing in Cloud Computing	CLOUD COMPUTING	IEEE	2021
S30023	A Novel Revocable and Identity-Based Conditional Proxy Re-Encryption Scheme With Ciphertext Evolution for Secure Cloud Data Sharing	CLOUD COMPUTING	IEEE	2021
S30024	A Statistical Inference Attack on Privacy-Preserving Biometric Identification Scheme	CLOUD COMPUTING	IEEE	2021
S30025	A Survey on Opinion Reason Mining and Interpreting Sentiment Variations	Data mining	IEEE	2021
S30026	Secure Efficient Revocable Large Universe Multi-Authority Attribute-Based Encryption for Cloud-Aided IoT	SECURE COMPUTING	IEEE	2021
S30027	RFC: A feature selection algorithm for software defect prediction	BIGDATA	IEEE	2021
S30028	A multitask multiview neural network for end-to-end aspect-based sentiment analysis	BIGDATA	IEEE	2021x
S30029	Effective density-based clustering algorithms for	BIGDATA	IEEE	2021

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S30030	QoS-Aware Task Scheduling in Cloud-Edge Environment	parallel distributed computing	IEEE	2021
S30031	Rings for Privacy: An Architecture for Large Scale Privacy-Preserving Data Mining	parallel distributed computing	IEEE	2021
S30032	Gradient-Based Feature Extraction From Raw Bayer Pattern Images	Image processing	IEEE	2021
S30033	Adaptive Linear Span Network for Object Skeleton Detection	Image processing	IEEE	2021
S30034	Reversible Data Hiding Based on Dual Pairwise Prediction-Error Expansion	Data mining	IEEE	2021
S30035	A survey on algorithms for intelligent computing and smart city applications	Data mining	IEEE	2021
S30036	Comments on "An Adaptive Terrain-Dependent Method for SRTM DEM Correction Over Mountainous Areas"	Data mining	IEEE	2021
S30037	ConNet: Deep Semi-Supervised Anomaly Detection Based on Sparse Positive Samples	Data mining	IEEE	2021
S30038	Multi-Level Health Knowledge Mining Process in P2P Edge Network	Data mining	IEEE	2021
S30039	Detecting Associations Based on the Multi-Variable Maximum Information Coefficient	Data mining	IEEE	2021
S30040	A Review of Rule Learning-Based Intrusion Detection Systems and Their Prospects in Smart Grids	Data mining	IEEE	2021
S30041	Big Data Platform for Educational Analytics	Data mining	IEEE	2021
S30042	Extracting Arguments Based on User Decisions in App Reviews	Data mining	IEEE	2021
S30043	Context-Aware Recommender Systems for Social Networks: Review, Challenges and Opportunities	Data mining	IEEE	2021
S30044	A Spam Transformer Model for SMS Spam Detection	Data mining	IEEE	2021

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S30045	Efficient and Secure Cancelable Biometric Authentication Framework Based on Genetic Encryption Algorithm	Data mining	IEEE	2021
S30046	Blockchain based Multi-Authority Fine-Grained Access Control System with Flexible Revocation	Secure computing	IEEE	2021
S30047	Fog-to-MultiCloud Cooperative eHealth Data Management with Application-Aware Secure Deduplication	Cloud computing	IEEE	2021
S30048	Fog-to-MultiCloud Cooperative eHealth Data Management with Application-Aware Secure Deduplication	Big data	IEEE	2021

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