

List of accepted papers in ICDCIT 2021

Paper id	Paper type	Author name	Paper Title
22	REGULAR	Manjanna B and Sudeepta Mishra	Interference Reduction in Directional Wireless Networks
21	REGULAR	Anurina Tarafdar, Kamalesh Karmakar, Sunirmal Khatua and Rajib K Das	Energy-efficient Scheduling of Deadline-sensitive and Budget-constrained Workflows in the Cloud
28	REGULAR	Sanjib Kumar Nayak, Sanjaya Kumar Panda, Satyabrata Das and Sohan Kumar Pande	An Efficient Renewable Energy-Based Scheduling Algorithm for Cloud Computing
53	REGULAR	Sohan Kumar Pande, Dr. Sanjaya Kumar Panda and Dr. Satyabrata Das	A Revenue-Based Service Management Algorithm for Vehicular Cloud Computing
23	REGULAR	Rajesh Kumar R, Vivek K. Shanbhag and Dinesha K. V	Automated Deadlock Detection for Large Java Libraries
35	REGULAR	Maihul Rajora, Mansi Rathod and Nenavath Srinivas Naik	Stroke Prediction using Machine Learning in a Distributed Environment
65	REGULAR	Parth Parag Kulkarni, Harsh Kasyap and Somanath Tripathy	DNet: An Efficient Privacy-preserving Distributed Learning Framework for Healthcare Systems
71	REGULAR	Swati Katyar, Sobha Ran T and Durga Bhavani S	Exploring Alzheimer's Disease Network using Social Network Analysis
82	REGULAR	Ananya Bal, Meenakshi Das, Shashank Mouli Satapathy, Madhusmita Jena and Subha Kanta Das	Automated Diagnosis of Breast Cancer with RoI Detection using YOLO and Heuristics
83	REGULAR	Debasish Pattanayak, Dibakar Saha, Debarati Mitra and Partha Sarathi Mandal.	A Reconstructive Model for Identifying the Global Spread in a Pandemic
89	REGULAR	Parthajit Borah, Dhruba Kumar Bhattacharyya and Jugal Kalita	Cost Effective method for Ransomware Detection: An Ensemble Approach
20	REGULAR	Md Asrar Ahmed, Ramachandram Sirindas and Khaleel Ur Rahman Khan	Conjunctive Keyword Forward Secure Ranked Dynamic Searchable Encryption over Outsourced Encrypted Data
91	REGULAR	Ajinkya Gaikwad, Soumen Maity and Shuvam Kant Tripathi	Parameterized Complexity of Defensive and Offensive Alliances in Graphs
29	SHORT	Rajita B.S.A.S, Subhrakanta Panda and Bipin Sai Narwa	An efficient Approach for Event Prediction using Collaborative Distance Score of Communities
36	SHORT	Satendra Singh and Jaya Sreevalsan-Nair	A Distributed System for Optimal Scale Feature Extraction and Semantic Classification of Large-scale Airborne LiDAR Point Clouds
47	SHORT	Kamalakant Laxman Bawankule, Rupesh Kumar Dewang and Anil Kumar Singh	Load Balancing Approach for a MapReduce Job Running on a Heterogeneous Hadoop Cluster
90	SHORT	Dr. Rajendra Kumar Roul and Dr. Jajati Keshari Sahoo	Study the Significance of ML-ELM using Combined PageRank and Content-based Feature Selection