Partha Sarathi Banerjee

List of Publications by Year in descending order

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1684188 1588992 12 86 5 8 citations g-index h-index papers 12 12 12 65 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	DirMove: direction of movement based routing in DTN architecture for post-disaster scenario. Wireless Networks, 2016, 22, 723-740.	3.0	18
2	iSleep: thermal entropy aware intelligent sleep scheduling algorithm for wireless sensor network. Microsystem Technologies, 2020, 26, 2305-2323.	2.0	13
3	RL-Sleep: Temperature Adaptive Sleep Scheduling using Reinforcement Learning for Sustainable Connectivity in Wireless Sensor Networks. Sustainable Computing: Informatics and Systems, 2020, 26, 100380.	2.2	12
4	A Co-operative Approach to Thwart Selfish and Black-Hole Attacks in DTN for Post Disaster Scenario. , 2014, , .		10
5	A novel method for predicting bradycardia and atrial fibrillation using fuzzy logic and arduino supported IoT sensors. Medicine in Novel Technology and Devices, 2021, 10, 100058.	1.6	10
6	MedGini: Gini index based sustainable health monitoring system using dew computing. Medicine in Novel Technology and Devices, 2022, 16, 100145.	1.6	6
7	SafeBand: IoT-Based Smart Security Band with Instant SOS Messaging. Advances in Intelligent Systems and Computing, 2022, , 127-140.	0.6	4
8	BCoT: Introduction to Blockchain-Based Internet of Things for Industry 5.0. Lecture Notes on Data Engineering and Communications Technologies, 2022, , 1-22.	0.7	4
9	FL-Sleep: Temperature adaptive multi-attribute sleep-scheduling algorithm using hesitant fuzzy logic for Wireless Sensor Networks. Applied Soft Computing Journal, 2022, 123, 108910.	7.2	4
10	CGARP: Chaos genetic algorithm-based relay node placement for multifaceted heterogeneous wireless sensor networks. Innovations in Systems and Software Engineering, $0, 1$.	2.1	3
11	HeartHealth: An Intelligent Model for Multi-Attribute Based Heart Condition Monitoring using Fuzzy-TOPSIS Method. , 2021, , .		1
12	MAHI: Multiple Attribute Heterogeneity Index for Wireless Sensor Networks. Advances in Intelligent Systems and Computing, 2022, , 299-312.	0.6	1