

Muthuramalingam Sankayya

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3890486/publications.pdf>

Version: 2024-02-01

15
papers

203
citations

1684188

5
h-index

1474206

9
g-index

16
all docs

16
docs citations

16
times ranked

198
citing authors

#	ARTICLE	IF	CITATIONS
1	Wireless sensor network-based delay minimization framework for IoT applications. Personal and Ubiquitous Computing, 2023, 27, 1261-1269.	2.8	5
2	Core-level cybersecurity assurance using cloud-based adaptive machine learning techniques for manufacturing industry. Transactions on Emerging Telecommunications Technologies, 2022, 33, e3947.	3.9	10
3	Multi-Variate vocal data analysis for Detection of Parkinson disease using Deep Learning. Neural Computing and Applications, 2021, 33, 4849-4864.	5.6	28
4	Multimodal News Feed Evaluation System with Deep Reinforcement Learning Approaches. ACM Transactions on Asian and Low-Resource Language Information Processing, 2021, 20, 1-12.	2.0	2
5	Securing e-health records using keyless signature infrastructure blockchain technology in the cloud. Neural Computing and Applications, 2020, 32, 639-647.	5.6	106
6	Parkinson Data Analysis and Prediction System Using Multi-Variant Stacked Auto Encoder. IEEE Access, 2020, 8, 127004-127013.	4.2	23
7	Enhancing the Security for Manet by Identifying Untrusted Nodes using Uncertainty Rules. Indian Journal of Science and Technology, 2016, 9, .	0.7	5
8	Stego anomaly detection in images exploiting the curvelet higher order statistics using evolutionary support vector machine. Multimedia Tools and Applications, 2016, 75, 13627-13661.	3.9	9
9	A Neuro-C4.5 Paradigm for Audio Steganogram Detection Based on Asymmetric Cost of False Errors. , 2014, , .		0
10	An Energy-Conserving Topology Maintenance Algorithm in Manets. , 2014, , .		1
11	An enhanced sectorized clustering scheme based on transmission range for MANETS. , 2011, , .		8
12	An enhanced clustering algorithm for mobile ad hoc networks to improve the throughput. International Journal of Mobile Network Design and Innovation, 2011, 3, 191.	0.1	0
13	A new weight based self-organizing approach to clustering in mobile ad hoc networks. , 2011, , .		1
14	An Energy-Conserving Topology Maintenance Algorithm for MANETS. , 2009, , .		2
15	Reducing the Cluster Overhead by Selecting Optimal and Stable Cluster Head through Genetic Algorithm. , 2008, , .		1