

A Suresh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11232490/publications.pdf>

Version: 2024-02-01

11
papers

305
citations

933447

10
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	Hybridization of Mean Shift Clustering and Deep Packet Inspected Classification for Network Traffic Analysis. <i>Wireless Personal Communications</i> , 2022, 127, 217-233.	2.7	1
2	Assessing transmission excellence and flow detection based on Machine Learning. <i>Optical and Quantum Electronics</i> , 2022, 54, .	3.3	17
3	Nonclinical Features in Predictive Modeling of Cardiovascular Diseases: A Machine Learning Approach. <i>Interdisciplinary Sciences, Computational Life Sciences</i> , 2021, 13, 201-211.	3.6	12
4	Development of secured data transmission using machine learning-based discrete-time partially observed Markov model and energy optimization in cognitive radio networks. <i>Neural Computing and Applications</i> , 2020, 32, 151-161.	5.6	37
5	Enhancing image processing architecture using deep learning for embedded vision systems. <i>Microprocessors and Microsystems</i> , 2020, 76, 103094.	2.8	38
6	A Novel Internet of Things Framework Integrated with Real Time Monitoring for Intelligent Healthcare Environment. <i>Journal of Medical Systems</i> , 2019, 43, 165.	3.6	36
7	Competent resource provisioning and distribution techniques for cloud computing environment. <i>Cluster Computing</i> , 2019, 22, 11039-11046.	5.0	50
8	Predictive big data analytic on demonetization data using support vector machine. <i>Cluster Computing</i> , 2019, 22, 14709-14720.	5.0	20
9	Secure and optimal authentication framework for cloud management using HGAPSO algorithm. <i>Cluster Computing</i> , 2019, 22, 4007-4016.	5.0	10
10	Minimum connected dominating set based RSU allocation for smartCloud vehicles in VANET. <i>Cluster Computing</i> , 2019, 22, 12795-12804.	5.0	44
11	CEMulti-core Architecture for Optimization of Energy over Heterogeneous Environment with High Performance Smart Sensor Devices. <i>Wireless Personal Communications</i> , 2018, 103, 1239-1252.	2.7	16