

Kambiz Majidzadeh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/56873/publications.pdf>

Version: 2024-02-01

11
papers

143
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep neural networks-based offline writer identification using heterogeneous handwriting data: an evaluation via a novel standard dataset. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2022, 13, 2685-2704.	4.9	5
2	A New Hybrid Based on Long Short-Term Memory Network with Spotted Hyena Optimization Algorithm for Multi-Label Text Classification. <i>Mathematics</i> , 2022, 10, 488.	2.2	32
3	An Innovative Model for Extracting OLAP Cubes from NOSQL Database Based on Scalable Naïve Bayes Classifier. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-11.	1.1	3
4	A Hybrid Multi-objective Algorithm for Imbalanced Controller Placement in Software-Defined Networks. <i>Journal of Network and Systems Management</i> , 2022, 30, .	4.9	3
5	SADM-SDNC: security anomaly detection and mitigation in software-defined networking using C-support vector classification. <i>Computing (Vienna/New York)</i> , 2021, 103, 641-673.	4.8	8
6	A survey and classification of the security anomaly detection mechanisms in software defined networks. <i>Cluster Computing</i> , 2021, 24, 1235-1253.	5.0	38
7	A novel controller placement algorithm based on network portioning concept and a hybrid discrete optimization algorithm for multi-controller software-defined networks. <i>Cluster Computing</i> , 2021, 24, 2511-2544.	5.0	17
8	A novel deep learning framework for lung nodule detection in 3d CT images. <i>Multimedia Tools and Applications</i> , 2021, 80, 30539-30555.	3.9	13
9	Security anomaly detection in software-defined networking based on a prediction technique. <i>International Journal of Communication Systems</i> , 2020, 33, e4524.	2.5	14
10	Extracting OLAP Cubes From Document-Oriented NoSQL Database Based on Parallel Similarity Algorithms. <i>Canadian Journal of Electrical and Computer Engineering</i> , 2020, 43, 111-118.	2.0	6
11	Inverse Problem with Respect to Domain and Artificial Neural Network Algorithm for the Solution. <i>Mathematical Problems in Engineering</i> , 2011, 2011, 1-16.	1.1	4