

Adil

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8966173/publications.pdf>

Version: 2024-02-01

15
papers

1,024
citations

1163117

8
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

1208
citing authors

#	ARTICLE	IF	CITATIONS
1	An IoT based system for magnify air pollution monitoring and prognosis using hybrid artificial intelligence technique. Environmental Research, 2022, 206, 112576.	7.5	28
2	Arithmetic optimization algorithm with deep learning enabled airborne particle-bound metals size prediction model. Chemosphere, 2022, 303, 134960.	8.2	11
3	Developing an Intelligent System with Deep Learning Algorithms for Sentiment Analysis of E-Commerce Product Reviews. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.7	13
4	An Efficient Network Classification based on Various-Widths Clustering and Semi-supervised Stacking. IEEE Access, 2021, , 1-1.	4.2	0
5	Add-On Anomaly Threshold Technique for Improving Unsupervised Intrusion Detection on SCADA Data. Electronics (Switzerland), 2020, 9, 1017.	3.1	9
6	SemTra: A semi-supervised approach to traffic flow labeling with minimal human effort. Pattern Recognition, 2019, 91, 1-12.	8.1	12
7	kNNVWC: An efficient k-nearest neighbours approach based on Various-Widths Clustering. , 2016, , .		0
8	An Efficient Data-Driven Clustering Technique to Detect Attacks in SCADA Systems. IEEE Transactions on Information Forensics and Security, 2016, 11, 893-906.	6.9	82
9	Efficient NNWC: An Efficient k -Nearest Neighbors Approach based on Various-Widths Clustering. , 2016, , .	5.7	36
10	Towards an architecture for managing semantic knowledge in semantic repositories. International Journal of Parallel, Emergent and Distributed Systems, 2015, 30, 411-425.	1.0	1
11	CluClas: Hybrid clustering-classification approach for accurate and efficient network classification. , 2014, , .		3
12	An optimal and stable feature selection approach for traffic classification based on multi-criterion fusion. Future Generation Computer Systems, 2014, 36, 156-169.	7.5	41
13	A Survey of Clustering Algorithms for Big Data: Taxonomy and Empirical Analysis. IEEE Transactions on Emerging Topics in Computing, 2014, 2, 267-279.	4.6	743
14	SCADA-VT-A framework for SCADA security testbed based on virtualization technology. , 2013, , .		37
15	A Framework for Improving the Accuracy of Unsupervised Intrusion Detection for SCADA Systems. , 2013, , .		8