

Zhongqin Bi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1828222/publications.pdf>

Version: 2024-02-01

11
papers

145
citations

1478505

6
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

194
citing authors

#	ARTICLE	IF	CITATIONS
1	Steganalysis Over Large-Scale Social Networks With High-Order Joint Features and Clustering Ensembles. IEEE Transactions on Information Forensics and Security, 2016, 11, 344-357.	6.9	45
2	Improved VGG model-based efficient traffic sign recognition for safe driving in 5G scenarios. International Journal of Machine Learning and Cybernetics, 2021, 12, 3069-3080.	3.6	37
3	Improving the Uplink Performance of Drive-Thru Internet via Platoon-Based Cooperative Retransmission. IEEE Transactions on Vehicular Technology, 2014, 63, 4536-4545.	6.3	28
4	Knowledge Transfer for Out-of-Knowledge-Base Entities: Improving Graph-Neural-Network-Based Embedding Using Convolutional Layers. IEEE Access, 2020, 8, 159039-159049.	4.2	11
5	EAPA: An efficient authentication protocol against pollution attack for smart grid. Peer-to-Peer Networking and Applications, 2015, 8, 1082-1089.	3.9	10
6	Attribute reduction in decisionâ€theoretic rough set model based on minimum decision cost. Concurrency Computation Practice and Experience, 2016, 28, 4125-4143.	2.2	7
7	Hierarchical Social Recommendation Model Based on a Graph Neural Network. Wireless Communications and Mobile Computing, 2021, 2021, 1-10.	1.2	6
8	<scp>IFGAN</scp> : Information fusion generative adversarial network for knowledge base completion. Expert Systems, 0, , .	4.5	1
9	Cost minimization attribute reduction based on mutual information. , 2015, , .		0
10	Research on wireless robot path planning under edge computing considering multistep searching and inflection points. Transactions on Emerging Telecommunications Technologies, 2021, 32, e3825.	3.9	0
11	A recommendations model with multiaspect awareness and hierarchical user-product attention mechanisms. Computer Science and Information Systems, 2020, 17, 849-865.	1.0	0