

# Zhang Kun

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

518  
citations

1478505

6  
h-index

1474206

9  
g-index

16  
all docs

16  
docs citations

16  
times ranked

556  
citing authors

#	ARTICLE	IF	CITATIONS
1	Joint extraction of entities and overlapping relations by improved graph convolutional networks. Applied Intelligence, 2022, 52, 5212-5224.	5.3	11
2	Eigenvector Centrality Based on Inter-layer Similarity for Link Prediction in Temporal Network. Journal of the Physical Society of Japan, 2022, 91, .	1.6	0
3	Enhanced graph convolutional network based on node importance for document-level relation extraction. Neural Computing and Applications, 2022, 34, 15429-15439.	5.6	1
4	HITS centrality based on inter-layer similarity for multilayer temporal networks. Neurocomputing, 2021, 423, 220-235.	5.9	4
5	Limited sliding network: Fine-grained target detection on electrical infrastructure for power transmission line surveillance. International Journal of Circuit Theory and Applications, 2021, 49, 1212-1224.	2.0	2
6	Eigenvector-based centralities for multilayer temporal networks under the framework of tensor computation. Expert Systems With Applications, 2021, 184, 115471.	7.6	11
7	Eigenvector Centrality Measure Based on Node Similarity for Multilayer and Temporal Networks. IEEE Access, 2019, 7, 115725-115733.	4.2	16
8	PageRank centrality for temporal networks. Physics Letters, Section A: General, Atomic and Solid State Physics, 2019, 383, 1215-1222.	2.1	26
9	Lung sounds classification using convolutional neural networks. Artificial Intelligence in Medicine, 2018, 88, 58-69.	6.5	155
10	Classification of Breast Cancer Based on Histology Images Using Convolutional Neural Networks. IEEE Access, 2018, 6, 24680-24693.	4.2	278
11	Simulation-Based Analysis of Worm Propagation in Wireless Sensor Networks. , 2012, , .		2
12	Composite Agent Service Selection Algorithm for Non-functional Attributes Based on Simulated Annealing. , 2010, , .		0
13	A Neural-Wavelet based Methodology for Software Aging Forecasting. , 0, , .		5
14	An Efficient Algorithm Based on Simulated Annealing for Multicast Routing with Delay and Delay Variation Constraints. , 0, , .		2
15	Multicast routing for delay and delay variation bounded Steiner tree using simulated annealing. , 0, , .		0
16	An Efficient Multicast Routing Algorithm based on Simulated Annealing for Multimedia Communications. , 0, , .		5