

Zhili Zhao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/669221/publications.pdf>

Version: 2024-02-01

19
papers

172
citations

1163117

8
h-index

1281871

11
g-index

19
all docs

19
docs citations

19
times ranked

140
citing authors

#	ARTICLE	IF	CITATIONS
1	A novel link prediction algorithm based on inductive matrix completion. Expert Systems With Applications, 2022, 188, 116033.	7.6	23
2	Identification of top-k influential nodes based on discrete crow search algorithm optimization for influence maximization. Applied Intelligence, 2021, 51, 7749-7765.	5.3	15
3	LPA-MNI: An Improved Label Propagation Algorithm Based on Modularity and Node Importance for Community Detection. Entropy, 2021, 23, 497.	2.2	23
4	Combining forward with recurrent neural networks for hourly air quality prediction in Northwest of China. Environmental Science and Pollution Research, 2020, 27, 28931-28948.	5.3	24
5	Multi-task learning models for predicting active compounds. Journal of Biomedical Informatics, 2020, 108, 103484.	4.3	13
6	A novel clustering algorithm based on PageRank and minimax similarity. Neural Computing and Applications, 2019, 31, 7769-7780.	5.6	2
7	An adaptive discrete particle swarm optimization for influence maximization based on network community structure. International Journal of Modern Physics C, 2019, 30, 1950050.	1.7	10
8	An improved path-based clustering algorithm. Knowledge-Based Systems, 2019, 163, 69-81.	7.1	10
9	Identification of top-k influential nodes based on enhanced discrete particle swarm optimization for influence maximization. Physica A: Statistical Mechanics and Its Applications, 2019, 513, 477-496.	2.6	38
10	Robust MST-Based Clustering Algorithm. Neural Computation, 2018, 30, 1624-1646.	2.2	5
11	A rule-based agent-oriented approach for supporting weakly-structured scientific workflows. Web Semantics, 2016, 37-38, 36-52.	2.9	2
12	An Improved Fast Search Clustering Algorithm Based on Kernel Density. , 2015, , .		0
13	A Comprehensive Task Management system for large-scale Virtual Screening applications. , 2010, , .		0
14	ChemDataBase 2: An Enhanced Chemical Database Management System for Virtual Screening. , 2010, , .		0
15	GCP: A load-balancing tool in e-Science environment. , 2009, , .		0
16	MDMF: A comprehensive framework for managing large-scale heterogeneous data in eSoC collaborative environment. , 2009, , .		0
17	An Improved Visual BPEL-Based Environment for Scientific Workflow. , 2008, , .		2
18	Extending BPEL2.0 for Grid-Based Scientific Workflow Systems. , 2008, , .		5

#	ARTICLE	IF	CITATIONS
19	A novel dynamic interpolation method based on both temporal and spatial correlations. Applied Intelligence, 0, , .	5.3	0