

Longxin Lin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10217015/publications.pdf>

Version: 2024-02-01

16
papers

253
citations

1937685

4
h-index

2053705

5
g-index

16
all docs

16
docs citations

16
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	An Ensemble Random Forest Algorithm for Insurance Big Data Analysis. IEEE Access, 2017, 5, 16568-16575.	4.2	198
2	An Ensemble Random Forest Algorithm for Insurance Big Data Analysis. , 2017, , .		21
3	New molecular insights into the tyrosyl-tRNA synthase inhibitors: CoMFA, CoMSIA analyses and molecular docking studies. Scientific Reports, 2017, 7, 11525.	3.3	13
4	Group object detection and tracking by combining RPCA and fractal analysis. Soft Computing, 2018, 22, 231-242.	3.6	7
5	An optimized video synopsis algorithm and its distributed processing model. Soft Computing, 2017, 21, 935-947.	3.6	6
6	A Study on the Health Output Effect of Chinese Medical Service Industry Agglomeration Based on Big Data Analysis. Mathematical Problems in Engineering, 2020, 2020, 1-9.	1.1	4
7	The network model and routing algorithm for scalable PoC system. , 2010, , .		1
8	Local Pseudo-Inverse Matching Pursuit of sparse overcomplete representations. , 2011, , .		1
9	Comparative study on overlay multicast routing algorithms' design methods. , 2014, , .		1
10	Design and implementation of Python teaching platform based on container and jupyter. , 2020, , .		1
11	Multicast routing algorithm for DSN network. , 2010, , .		0
12	Pervasive Computing Oriented Interval-Valued Fuzzy Trust Model Research. , 2011, , .		0
13	A heuristic overlay multicast routing algorithm for minimum delay optimization. , 2014, , .		0
14	Study of scheduling algorithm based on T-LET planes for multiprocessor real-time systems. , 2015, , .		0
15	Course Design for Personal Information Security Literature with New-Media Teaching. , 2018, , .		0
16	On the Training Model of Interdisciplinary Talents by Computational Thinking and General Education Program. , 2019, , .		0