

Jin Qi

List of Publications by Year in descending order

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14
papers

195
citations

1163117

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1281871

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14
all docs

14
docs citations

14
times ranked

287
citing authors

#	ARTICLE	IF	CITATIONS
1	Multilevel Threshold Image Segmentation Based on Modified Moth-Flame Optimization Algorithm. Communications in Computer and Information Science, 2021, , 257-267.	0.5	0
2	Discrete Multi-height Wind Farm Layout Optimization for Optimal Energy Output. Communications in Computer and Information Science, 2021, , 245-256.	0.5	2
3	Low-Carbon Community Adaptive Energy Management Optimization Toward Smart Services. IEEE Transactions on Industrial Informatics, 2020, 16, 3587-3596.	11.3	27
4	A Mobile Device Multitasking Model with Multiple Mobile Edge Computing Servers. Lecture Notes in Computer Science, 2020, , 151-161.	1.3	0
5	Collaborative Energy Management Optimization Toward a Green Energy Local Area Network. IEEE Transactions on Industrial Informatics, 2018, 14, 5410-5418.	11.3	30
6	Knowledge based differential evolution for cloud computing service composition. Journal of Ambient Intelligence and Humanized Computing, 2018, 9, 565-574.	4.9	23
7	Self-adaptive bat algorithm for large scale cloud manufacturing service composition. Peer-to-Peer Networking and Applications, 2018, 11, 1115-1128.	3.9	22
8	QoS-Driven Adaptive Trust Service Coordination in the Industrial Internet of Things. Sensors, 2018, 18, 2449.	3.8	6
9	A functional applied material on recognition of metal ion zinc based on the double azine compound. Tetrahedron, 2017, 73, 2938-2942.	1.9	8
10	Modified Discrete Grey Wolf Optimizer Algorithm for Multilevel Image Thresholding. Computational Intelligence and Neuroscience, 2017, 2017, 1-16.	1.7	41
11	A dynamic assignment scheduling algorithm for big data stream processing in mobile Internet services. Personal and Ubiquitous Computing, 2016, 20, 373-383.	2.8	8
12	Community Clustering Algorithm in Complex Networks Based on Microcommunity Fusion. Mathematical Problems in Engineering, 2015, 2015, 1-8.	1.1	3
13	A Hybrid Security and Compressive Sensing-Based Sensor Data Gathering Scheme. IEEE Access, 2015, 3, 718-724.	4.2	23
14	Research on a collaboration model of green closed-loop supply chains towards intelligent manufacturing. Multimedia Tools and Applications, 0, , 1.	3.9	2