

# Rui Tang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4533817/publications.pdf>

Version: 2024-02-01

17  
papers

179  
citations

1306789

7  
h-index

1281420

11  
g-index

17  
all docs

17  
docs citations

17  
times ranked

165  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Supply-chain System Framework Based on Internet of Things Using Blockchain Technology. ACM Transactions on Internet Technology, 2021, 21, 1-24.	3.0	43
2	Multi-classification of arrhythmias using a HCRNet on imbalanced ECG datasets. Computer Methods and Programs in Biomedicine, 2021, 208, 106258.	2.6	29
3	Selecting Optimal Feature Set in High-Dimensional Data by Swarm Search. Journal of Applied Mathematics, 2013, 2013, 1-18.	0.4	17
4	Solving permutation flow-shop scheduling problem by rhinoceros search algorithm. Soft Computing, 2018, 22, 6025-6034.	2.1	16
5	Cross Entropy Method Based Hybridization of Dynamic Group Optimization Algorithm. Entropy, 2017, 19, 533.	1.1	15
6	Artificial intelligence in ophthalmopathy and ultra-wide field image: A survey. Expert Systems With Applications, 2021, 182, 115068.	4.4	15
7	Multi-view convolutional neural network with leader and long-tail particle swarm optimizer for enhancing heart disease and breast cancer detection. Neural Computing and Applications, 2020, 32, 15469-15488.	3.2	14
8	Not Every Friend on a Social Network Can be Trusted: An Online Trust Indexing Algorithm. , 2012, , .		8
9	Dynamic group search algorithm. , 2016, , .		6
10	Self-Adaptive Wolf Search Algorithm. , 2016, , .		4
11	Rhinoceros Search Algorithm. , 2016, , .		4
12	Convolutional neural network with group theory and random selection particle swarm optimizer for enhancing cancer image classification. Mathematical Biosciences and Engineering, 2021, 18, 5573-5591.	1.0	4
13	Dynamic group search algorithm for solving an engineering problem. Operational Research, 2018, 18, 781-799.	1.3	1
14	Vitality-based elephant search algorithm. Operational Research, 2018, 18, 841-863.	1.3	1
15	Dynamic group optimization algorithm with a meanâ€“variance search framework. Expert Systems With Applications, 2021, 183, 115434.	4.4	1
16	Learning Knowledge Uncertainty from the Pretrained Language Model. , 2021, , .		1
17	Improving Metaheuristics by Natural Selection. , 2016, , .		0