

Junzhi Li

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

706
citations

1478505

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1720034

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16
all docs

16
docs citations

16
times ranked

275
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic search in fireworks algorithm. , 2014, , .		132
2	Adaptive Fireworks Algorithm. , 2014, , .		115
3	The Effect of Information Utilization: Introducing a Novel Guiding Spark in the Fireworks Algorithm. IEEE Transactions on Evolutionary Computation, 2017, 21, 153-166.	10.0	105
4	A Cooperative Framework for Fireworks Algorithm. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2017, 14, 27-41.	3.0	82
5	The bare bones fireworks algorithm: A minimalist global optimizer. Applied Soft Computing Journal, 2018, 62, 454-462.	7.2	82
6	Loser-Out Tournament-Based Fireworks Algorithm for Multimodal Function Optimization. IEEE Transactions on Evolutionary Computation, 2018, 22, 679-691.	10.0	75
7	A Comprehensive Review of the Fireworks Algorithm. ACM Computing Surveys, 2020, 52, 1-28.	23.0	37
8	Improve enhanced fireworks algorithm with differential mutation. , 2014, , .		24
9	Orienting mutation based fireworks algorithm. , 2015, , .		14
10	Exponentially decreased dimension number strategy based dynamic search fireworks algorithm for solving CEC2015 competition problems. , 2015, , .		14
11	Fireworks Algorithm and Its Variants for Solving ICSI2014 Competition Problems. Lecture Notes in Computer Science, 2014, , 442-451.	1.3	8
12	Enhancing interaction in the fireworks algorithm by dynamic resource allocation and fitness-based crowdedness-avoiding strategy. , 2016, , .		8
13	Avoiding decoys in multiple targets searching problems using swarm robotics. , 2014, , .		5
14	Which Mapping Rule in the Fireworks Algorithm is Better for Large Scale Optimization. , 2018, , .		3
15	Search Space Reduction Model with Trigonometric Function for Linear Equality Constraint-handling: The Case of Portfolio Replication Problem. , 2019, , .		1
16	Information Utilization Ratio in Heuristic Optimization Algorithms. Lecture Notes in Computer Science, 2022, , 3-22.	1.3	1