

Jianxin Tang

List of Publications by Year in descending order

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16
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16
times ranked

179
citing authors

#	ARTICLE	IF	CITATIONS
1	A cooperative water wave optimization algorithm with reinforcement learning for the distributed assembly no-idle flowshop scheduling problem. <i>Computers and Industrial Engineering</i> , 2021, 153, 107082.	6.3	113
2	A Novel Cooperative Multi-Stage Hyper-Heuristic for Combination Optimization Problems. <i>Complex System Modeling and Simulation</i> , 2021, 1, 91-108.	5.3	80
3	Identification of top-k influential nodes based on enhanced discrete particle swarm optimization for influence maximization. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 513, 477-496.	2.6	38
4	An optimal block knowledge driven backtracking search algorithm for distributed assembly No-wait flow shop scheduling problem. <i>Applied Soft Computing Journal</i> , 2021, 112, 107750.	7.2	30
5	A reinforcement learning brain storm optimization algorithm (BSO) with learning mechanism. <i>Knowledge-Based Systems</i> , 2022, 235, 107645.	7.1	30
6	An improved particle swarm optimisation with a linearly decreasing disturbance term for flow shop scheduling with limited buffers. <i>International Journal of Computer Integrated Manufacturing</i> , 2014, 27, 488-499.	4.6	24
7	Identifying Top-k Influential Nodes Based on Discrete Particle Swarm Optimization With Local Neighborhood Degree Centrality. <i>IEEE Access</i> , 2021, 9, 21345-21356.	4.2	12
8	An adaptive discrete particle swarm optimization for influence maximization based on network community structure. <i>International Journal of Modern Physics C</i> , 2019, 30, 1950050.	1.7	10
9	A hierarchical knowledge guided backtracking search algorithm with self-learning strategy. <i>Engineering Applications of Artificial Intelligence</i> , 2021, 102, 104268.	8.1	9
10	A clique-based discrete bat algorithm for influence maximization in identifying top-k influential nodes of social networks. <i>Soft Computing</i> , 2021, 25, 8223-8240.	3.6	7
11	A sequential seed scheduling heuristic based on determinate and latent margin for influence maximization problem with limited budget. <i>International Journal of Modern Physics C</i> , 2021, 32, 2150079.	1.7	2
12	An estimation of distribution algorithm with multiple intensification strategies for two-stage hybrid flow-shop scheduling problem with sequence-dependent setup time. <i>Applied Intelligence</i> , 0, , .	5.3	1
13	A Space-Time with Weight Algorithm for RFID Data Interpolation. , 2013, , .		0
14	A Novel Fruit Fly Optimization Algorithm with Vision Scanning Search and Extensive Learning Mechanism. , 2021, , .		0
15	An Algorithm Based on Monarch Butterfly Optimization with Learning Mechanism and Topological Structure. , 2021, , .		0
16	A Novel Surrogate-guided Jaya Algorithm for the Continuous Numerical Optimization Problems. , 2021, , .		0