

Jianxin Tang

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

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179
citing authors

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