

List of Publications by Year in descending order

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papers

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citations

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all docs

19
docs citations

19
times ranked

538
citing authors

#	ARTICLE	IF	CITATIONS
1	A wave time-varying neural network for solving the time-varying shortest path problem. Applied Intelligence, 2022, 52, 8018-8037.	3.3	1
2	A store-and-forward neural network to solve multicriteria optimal path problem in time-dependent networks. Journal of Physics: Conference Series, 2022, 2246, 012071.	0.3	0
3	Fuzzy reinforced polynomial neural networks constructed with the aid of PNN architecture and fuzzy hybrid predictor based on nonlinear function. Neurocomputing, 2021, 458, 454-467.	3.5	3
4	A time-varying neural network for solving minimum spanning tree problem on time-varying network. Neurocomputing, 2021, 466, 139-147.	3.5	1
5	A Forward-wave Neural Network for Solving the Priority Shortest Path Problem. , 2021, , .		0
6	A Time Wave Neural Network Framework for Solving Time-Dependent Project Scheduling Problems. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 274-283.	7.2	6
7	Ensemble of metaheuristics for energy-efficient hybrid flowshops: Makespan versus total energy consumption. Swarm and Evolutionary Computation, 2020, 54, 100660.	4.5	24
8	A density-based maximum margin machine classifier. Cluster Computing, 2020, 23, 3069-3078.	3.5	1
9	A Dynamic Neural Network for Solving Time-varying Shortest Path with Hop-constraint. Journal of Physics: Conference Series, 2020, 1693, 012156.	0.3	0
10	A multiobjective evolutionary algorithm based on decomposition for hybrid flowshop green scheduling problem. Computers and Industrial Engineering, 2019, 136, 325-344.	3.4	72
11	Multiobjective differential evolution enhanced with principle component analysis for constrained optimization. Swarm and Evolutionary Computation, 2019, 50, 100571.	4.5	17
12	A multi-start variable neighbourhood descent algorithm for hybrid flowshop rescheduling. Swarm and Evolutionary Computation, 2019, 45, 92-112.	4.5	70
13	A novel teaching-learning-based optimization algorithm for energy-efficient scheduling in hybrid flow shop. IEEE Transactions on Engineering Management, 2018, 65, 330-340.	2.4	113
14	A time-delay neural network for solving time-dependent shortest path problem. Neural Networks, 2017, 90, 21-28.	3.3	31
15	Fuzzy Wavelet Polynomial Neural Networks: Analysis and Design. IEEE Transactions on Fuzzy Systems, 2017, 25, 1329-1341.	6.5	51
16	The Shortest Path Problem on a Time-Dependent Network With Mixed Uncertainty of Randomness and Fuzziness. IEEE Transactions on Intelligent Transportation Systems, 2016, 17, 3194-3204.	4.7	21
17	An effective teaching-learning-based cuckoo search algorithm for parameter optimization problems in structure designing and machining processes. Applied Soft Computing Journal, 2015, 36, 349-356.	4.1	102
18	The Shortest Path Problem on a Fuzzy Time-Dependent Network. IEEE Transactions on Communications, 2012, 60, 3376-3385.	4.9	20

#	ARTICLE	IF	CITATIONS
19	A polynomial kernel neural network classifier based on random sampling and information gain. Applied Intelligence, 0, , 1.	3.3	3