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A new hybrid gravitational searchteachinglearning-based optimization method for energy demand estimation of Turkey

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#	Paper	IF	Citations
28	An Improved Teaching-Learning Based Optimization Algorithm and Its Application to Aero-Engine Start Model Adaptation. <i>IEEE Access</i> , 2019 , 7, 136525-136534	3.5	2
27	Application of Jaya algorithm-trained artificial neural networks for prediction of energy use in the nation of Turkey. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2019 , 14, 183-200	3.1	9
26	A survey of teaching-learning-based optimization. <i>Neurocomputing</i> , 2019 , 335, 366-383	5.4	57
25	Prediction of Parameters which Affect Beach Nourishment Performance Using MARS, TLBO, and Conventional Regression Techniques. <i>Thalassas</i> , 2020 , 36, 245-260	0.9	1
24	Determination with Linear Form of Turkey's Energy Demand Forecasting by the Tree Seed Algorithm and the Modified Tree Seed Algorithm. <i>Advances in Electrical and Computer Engineering</i> , 2020 , 20, 27-34	1.3	1
23	Solving Economic Dispatch Problem Using a New Hybrid PSO-ALO Algorithm. 2020 ,		0
22	A Hybrid Multi-Objective Chicken Swarm Optimization and Teaching Learning Based Algorithm for Charging Station Placement Problem. <i>IEEE Access</i> , 2020 , 1-1	3.5	14
21	. <i>IEEE Access</i> , 2020 , 8, 1062-1079	3.5	14
20	Forecasting Turkey's Hazelnut Export Quantities with Facebook's Prophet Algorithm and Box-Cox Transformation. <i>Advances in Distributed Computing and Artificial Intelligence Journal</i> , 2021 , 10, 33-47	0.4	0
19	Estimates of greenhouse gas emission in Turkey with grey wolf optimizer algorithm-optimized artificial neural networks. <i>Neural Computing and Applications</i> , 2021 , 33, 13567	4.8	2
18	Türkiye'nin Enerji İhtiyacının Tahmin Etmek için Jaya Algoritmasıyla Dayalı Yeni Hibrit Bir Yaklaşım. <i>European Journal of Science and Technology</i> ,	0.4	
17	Estimates of hydroelectric energy generation in Turkey with Jaya algorithm-optimized artificial neural networks. <i>Gazi Üniversitesi Fen Bilimleri Dergisi</i> ,	0.2	
16	A Hybrid TLBO Algorithm by Quadratic Approximation for Function Optimization and Its Application. <i>Intelligent Systems Reference Library</i> , 2020 , 291-341	0.8	3
15	Long short-term memory (LSTM) neural network and adaptive neuro-fuzzy inference system (ANFIS) approach in modeling renewable electricity generation forecasting. <i>International Journal of Green Energy</i> , 2021 , 18, 578-594	3	5
14	Prediction of Transportation Energy Demand by Novel Hybrid Meta-Heuristic ANN. <i>SSRN Electronic Journal</i> ,	1	
13	Modified Gravitational Search Algorithm for Energy Demand Estimation of Turkey. <i>Bitlis Eren Üniversitesi Fen Bilimleri Dergisi</i> , 2019 , 8, 1338-1348	0.1	1
12	Jaya algoritması ile optimize edilmiş yapay sinir ağı kullanarak Türkiye'de elektrik enerjisi tüketiminin tahmini. <i>Gazi Üniversitesi Fen Bilimleri Dergisi</i> ,	0.2	0

11	A novel Invasive Weed Optimization with levy flight for optimization problems: The case of forecasting energy demand. <i>Energy Reports</i> , 2021 ,	4.6	0
10	Modelling of Turkey's Energy Consumption Using Artificial Neural Networks. <i>Advanced Engineering Forum</i> , 44, 73-86	0.2	
9	Highway accident number estimation in Turkey with Jaya algorithm. <i>Neural Computing and Applications</i> , 2022 , 34, 5367	4.8	1
8	Prediction of transportation energy demand by novel hybrid meta-heuristic ANN. <i>Energy</i> , 2022 , 249, 123735	7.9	3
7	Edge Computing in Mobile Information System for Digital Construction of College English Teaching. <i>Wireless Communications and Mobile Computing</i> , 2021 , 2021, 1-15	1.9	
6	Forecasting of future greenhouse gas emissions trajectory for India using energy and economic indexes with various metaheuristic algorithms. <i>Journal of Cleaner Production</i> , 2022 , 131946	10.3	8
5	Realization of Turkey's energy demand forecast with the improved arithmetic optimization algorithm. <i>Energy Reports</i> , 2022 , 8, 18-32	4.6	0
4	A new modified artificial bee colony algorithm for energy demand forecasting problem.		0
3	Dynamic analysis of the coupling relationship between regional energy economy and environment based on big data. 2022 , 8, 13293-13301		1
2	Energy demand estimation in Turkey according to modes of transportation: Bezier search differential evolution and black widow optimization algorithms-based model development and application.		0
1	A comprehensive review on optimization of hybrid renewable energy systems using various optimization techniques. 2023 , 176, 113192		1