Unsupervised feature selection using rough set and tea

Citation Report

#	ARTICLE	IF	CITATIONS
1	Modified Teaching–Learning-Based Optimization algorithm for global numerical optimization—A comparative study. Swarm and Evolutionary Computation, 2014, 16, 28-37.	4.5	110
2	Teaching-learning based optimization with global crossover for global optimization problems. Applied Mathematics and Computation, 2015, 265, 533-556.	1.4	52
3	Review of applications of TLBO algorithm and a tutorial for beginners to solve the unconstrained and constrained optimization problems. Decision Science Letters, 2016, , 1-30.	0.5	59
4	A hybrid discrete optimization algorithm based on teaching–probabilistic learning mechanism for no-wait flow shop scheduling. Knowledge-Based Systems, 2016, 107, 219-234.	4.0	45
5	Sampling CAD models via an extended teaching–learning-based optimization technique. CAD Computer Aided Design, 2018, 100, 52-67.	1.4	29
6	Unusual Crowd Event Detection: An Approach Using Probabilistic Neural Network. Advances in Intelligent Systems and Computing, 2019, , 533-542.	0.5	4
8	Research on Geographic Location Prediction Algorithm Based on Improved Teaching and Learning Optimization ELM. Frontiers in Physics, 2020, 8, .	1.0	0
9	Evolutionary computing for clinical dataset classification using a novel feature selection algorithm. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 5075-5082.	2.7	9