A novel bat algorithm fuzzy classifier approach for class

Citation Report

#	ARTICLE	IF	CITATIONS
1	Simultaneous ranking and selection of keystroke dynamics features through a novel multi-objective binary bat algorithm. Future Computing and Informatics Journal, 2018, 3, 29-40.	0.4	7
2	Dynamic identification of coal-rock interface based on adaptive weight optimization and multi-sensor information fusion. Information Fusion, 2019, 51, 114-128.	11.7	49
3	Dynamic wear identification of elevator's traction sheave based on multiple acoustic emission information fusion. Journal of the Brazilian Society of Mechanical Sciences and Engineering, 2021, 43, 1.	0.8	0
4	A new differential evolution algorithm for cooperative fuzzy rule mining: application to anomaly detection. Evolutionary Intelligence, 2022, 15, 2667-2678.	2.3	1
5	Butterfly Algorithm Boosted Deep Random Vector Functional Link Network for Keystroke Dynamics. Advances in Intelligent Systems and Computing, 2022, , 129-145.	0.5	0
6	Robust Design of Helicopter Rotor Flaps Using Bat Algorithm. Advances in Computational Intelligence and Robotics Book Series, 2018, , 418-445.	0.4	1
7	Improvements of bat algorithm for optimal feature selection: A systematic literature review. Intelligent Data Analysis, 2022, 26, 5-31.	0.4	4
8	Neural Network Algorithm with Dropout Using Elite Selection. Mathematics, 2022, 10, 1827.	1.1	1
9	Combining Key-Points-Based Transfer Learning and Hybrid Prediction Strategies for Dynamic Multi-Objective Optimization. Mathematics, 2022, 10, 2117.	1.1	5