

Dinh-Nhat Truong

List of Publications by Citations

Source: <https://exaly.com/author-pdf/6649066/dinh-nhat-truong-publications-by-citations.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

141
citations

5
h-index

11
g-index

13
ext. papers

298
ext. citations

5
avg, IF

4.86
L-index

#	Paper	IF	Citations
12	A novel metaheuristic optimizer inspired by behavior of jellyfish in ocean. <i>Applied Mathematics and Computation</i> , 2021 , 389, 125535	2.7	72
11	Multistep energy consumption forecasting by metaheuristic optimization of time-series analysis and machine learning. <i>International Journal of Energy Research</i> , 2021 , 45, 4581-4612	4.5	14
10	Multiobjective optimization inspired by behavior of jellyfish for solving structural design problems. <i>Chaos, Solitons and Fractals</i> , 2020 , 135, 109738	9.3	13
9	. <i>IEEE Access</i> , 2020 , 8, 14798-14808	3.5	10
8	Pricing policy of floating ticket fare for riding high speed rail based on time-space compression. <i>Transport Policy</i> , 2018 , 69, 179-192	5.7	9
7	Imaging time-series with features to enable visual recognition of regional energy consumption by bio-inspired optimization of deep learning. <i>Energy</i> , 2021 , 224, 120100	7.9	5
6	Optimized multi-output machine learning system for engineering informatics in assessing natural hazards. <i>Natural Hazards</i> , 2020 , 101, 727-754	3	4
5	Bio-inspired optimization of weighted-feature machine learning for strength property prediction of fiber-reinforced soil. <i>Expert Systems With Applications</i> , 2021 , 180, 115042	7.8	4
4	Multiobjective forensic-based investigation algorithm for solving structural design problems. <i>Automation in Construction</i> , 2022 , 134, 104084	9.6	3
3	Predicting Microbial Species in a River Based on Physicochemical Properties by Bio-Inspired Metaheuristic Optimized Machine Learning. <i>Sustainability</i> , 2019 , 11, 6889	3.6	3
2	Comparison of machine learning models to provide preliminary forecasts of real estate prices. <i>Journal of Housing and the Built Environment</i> , 1	2	2
1	Solving Regression Problems with Intelligent Machine Learner for Engineering Informatics. <i>Mathematics</i> , 2021 , 9, 686	2.3	1