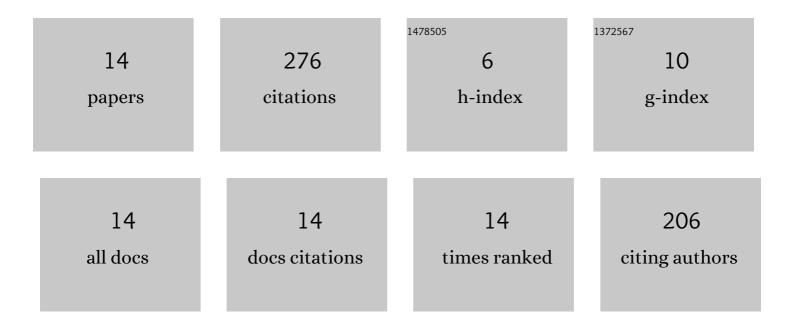
Sasan Harifi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5644730/publications.pdf Version: 2024-02-01



SASAN HADIE

#	Article	IF	CITATIONS
1	Emperor Penguins Colony: a new metaheuristic algorithm for optimization. Evolutionary Intelligence, 2019, 12, 211-226.	3.6	112
2	Giza Pyramids Construction: an ancient-inspired metaheuristic algorithm for optimization. Evolutionary Intelligence, 2021, 14, 1743-1761.	3.6	60
3	Optimizing a Neuro-Fuzzy System Based on Nature-Inspired Emperor Penguins Colony Optimization Algorithm. IEEE Transactions on Fuzzy Systems, 2020, 28, 1110-1124.	9.8	32
4	Optimization in solving inventory control problem using nature inspired Emperor Penguins Colony algorithm. Journal of Intelligent Manufacturing, 2021, 32, 1361-1375.	7.3	25
5	Comparative Study of Apache Spark MLlib Clustering Algorithms. Lecture Notes in Computer Science, 2017, , 61-73.	1.3	14
6	Hybrid-EPC: an Emperor Penguins Colony algorithm with crossover and mutation operators and its application in community detection. Progress in Artificial Intelligence, 2021, 10, 181-193.	2.4	10
7	A binary ancient-inspired Giza Pyramids Construction metaheuristic algorithm for solving 0-1 knapsack problem. Soft Computing, 2022, 26, 12761-12778.	3.6	6
8	Efficient iris segmentation based on converting iris images to high dynamic range images. , 2015, , .		5
9	Design a Petri Net Model for a Smart Hospital System. International Journal of Digital Information and Wireless Communications, 2018, 8, 41-46.	0.2	4
10	New generation of metaheuristics by inspiration from ancient. , 2020, , .		3
11	An optimized evacuation model with compatibility constraints in the context of disability: an ancient-inspired Giza Pyramids Construction metaheuristic approach. Applied Intelligence, 2022, 52, 15040-15073.	5.3	3
12	An improved Girvan–Newman community detection algorithm using trust-based centrality. Journal of Ambient Intelligence and Humanized Computing, 2023, 14, 3755-3766.	4.9	2
13	Previous works about iris recognition stages. , 2015, , .		0
14	Decision support system based on petri net for a police vehicle command and control system. , 2016, , .		0

Decision support system based on petri net for a police vehicle command and control system. , 2016, , . 14