

Ravi Kumar Saidala

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4147610/publications.pdf>

Version: 2024-02-01

12
papers

76
citations

2257263

3
h-index

1872312

6
g-index

12
all docs

12
docs citations

12
times ranked

50
citing authors

#	ARTICLE	IF	CITATIONS
1	A Hybrid Between TOA and Lévy Flight Trajectory for Solving Different Cluster Problems. International Journal of Cognitive Informatics and Natural Intelligence, 2021, 15, 1-25.	0.4	1
2	Variant of Northern Bald Ibis Algorithm for Unmasking Outliers. International Journal of Software Science and Computational Intelligence, 2020, 12, 15-29.	1.8	1
3	A Novel Chaotic Northern Bald Ibis Optimization Algorithm for Solving Different Cluster Problems [ICCC18 #155]. International Journal of Software Science and Computational Intelligence, 2019, 11, 1-25.	1.8	3
4	Northern Bald Ibis Algorithm-Based Novel Feature Selection Approach. International Journal of Software Science and Computational Intelligence, 2019, 11, 17-30.	1.8	0
5	Hybrid Air Mass Collision Based Optimization Algorithm for Data Cluster Problems. , 2018, , .		3
6	Northern Bald Ibis Optimization Algorithm: Theory and Application. , 2018, , .		5
7	Chaotic Tornadogenesis Optimization Algorithm for Data Clustering Problems. International Journal of Software Science and Computational Intelligence, 2018, 10, 38-64.	1.8	8
8	Improved Whale Optimization Algorithm Case Study: Clinical Data of Anaemic Pregnant Woman. Advances in Intelligent Systems and Computing, 2018, , 271-281.	0.5	21
9	Multi-Swarm Whale Optimization Algorithm for Data Clustering Problems using Multiple Cooperative Strategies. International Journal of Intelligent Systems and Applications, 2018, 10, 36-53.	0.9	8
10	Bubble-net hunting strategy of whales based optimized feature selection for e-mail classification. , 2017, , .		15
11	The tornadogenesis optimization algorithm. , 2017, , .		5
12	A new parallel metaheuristic optimization algorithm and it's application in CDM. , 2017, , .		6