

Mohammad Tubishat

List of Publications by Year in descending order

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18
papers

1,075
citations

758635

12
h-index

996533

15
g-index

18
all docs

18
docs citations

18
times ranked

688
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved Salp Swarm Algorithm based on opposition based learning and novel local search algorithm for feature selection. Expert Systems With Applications, 2020, 145, 113122.	4.4	250
2	Improved whale optimization algorithm for feature selection in Arabic sentiment analysis. Applied Intelligence, 2019, 49, 1688-1707.	3.3	193
3	Dynamic Salp swarm algorithm for feature selection. Expert Systems With Applications, 2021, 164, 113873.	4.4	133
4	An Improved Harris Hawks Optimization Algorithm With Simulated Annealing for Feature Selection in the Medical Field. IEEE Access, 2020, 8, 186638-186652.	2.6	93
5	Implicit aspect extraction in sentiment analysis: Review, taxonomy, opportunities, and open challenges. Information Processing and Management, 2018, 54, 545-563.	5.4	89
6	Improved Harris Hawks Optimization Using Elite Opposition-Based Learning and Novel Search Mechanism for Feature Selection. IEEE Access, 2020, 8, 121127-121145.	2.6	85
7	Dynamic Butterfly Optimization Algorithm for Feature Selection. IEEE Access, 2020, 8, 194303-194314.	2.6	75
8	Improved Equilibrium Optimization Algorithm Using Elite Opposition-Based Learning and New Local Search Strategy for Feature Selection in Medical Datasets. Computation, 2021, 9, 68.	1.0	39
9	Explicit aspects extraction in sentiment analysis using optimal rules combination. Future Generation Computer Systems, 2021, 114, 448-480.	4.9	27
10	Hybrid Binary Dragonfly Algorithm with Simulated Annealing for Feature Selection. SN Computer Science, 2021, 2, 295.	2.3	27
11	Improved sine cosine algorithm with simulated annealing and singer chaotic map for Hadith classification. Neural Computing and Applications, 2022, 34, 1385-1406.	3.2	20
12	Improved Reptile Search Optimization Algorithm Using Chaotic Map and Simulated Annealing for Feature Selection in Medical Field. IEEE Access, 2022, 10, 51428-51446.	2.6	17
13	The Use of Location Based Services for Very Fast and Precise Accidents' Reporting and Locating. , 2010, , .		7
14	TOP-Rank: A Novel Unsupervised Approach for Topic Prediction Using Keyphrase Extraction for Urdu Documents. IEEE Access, 2020, 8, 212675-212686.	2.6	7
15	Explicit and Implicit Aspect Extraction using Whale Optimization Algorithm and Hybrid Approach. , 0, , .		6
16	An Unsupervised Approach for Sentiment Analysis on Social Media Short Text Classification in Roman Urdu. ACM Transactions on Asian and Low-Resource Language Information Processing, 2022, 21, 1-16.	1.3	3
17	Using XML files to document the user interfaces of applications. , 2009, , .		2
18	Dynamic generalized normal distribution optimization for feature selection. Neural Computing and Applications, 2022, 34, 17355-17370.	3.2	2