

Adel Sabry Eesa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1008333/publications.pdf>

Version: 2024-02-01

12
papers

350
citations

1683934

5
h-index

1719901

7
g-index

12
all docs

12
docs citations

12
times ranked

327
citing authors

#	ARTICLE	IF	CITATIONS
1	Gene Expression Microarray Data Classification based on PCA and Cuttlefish Algorithm. , 2022, , .		0
2	Face Recognition Based on Gabor Feature Extraction Followed by FastICA and LDA. Computers, Materials and Continua, 2021, 68, 1637-1659.	1.5	11
3	A new clustering method based on the bioâ€inspired cuttlefish optimization algorithm. Expert Systems, 2020, 37, e12478.	2.9	16
4	OPTIMIZATION ALGORITHMS FOR INTRUSION DETECTION SYSTEM: A REVIEW. International Journal of Research -GRANTHAALAYAH, 2020, 8, 217-225.	0.1	5
5	EEGs Feature Extraction by Multi-Level DWT with Different Numbers of Principal Components. , 2019, , .		1
6	New Data Hiding Approach Based on Biological Functionality of DNA Sequence. Science Journal of University of Zakho, 2019, 7, 184-189.	0.1	6
7	A New Dimensional Reduction Based on Cuttlefish Algorithm for Human Cancer Gene Expression. , 2018, , .		5
8	A New Message Encryption Method based on Amino Acid Sequences and Genetic Codes. International Journal of Advanced Computer Science and Applications, 2018, 9, .	0.5	2
9	A new feature selection model based on ID3 and bees algorithm for intrusion detection system. Turkish Journal of Electrical Engineering and Computer Sciences, 2015, 23, 615-622.	0.9	33
10	A novel feature-selection approach based on the cuttlefish optimization algorithm for intrusion detection systems. Expert Systems With Applications, 2015, 42, 2670-2679.	4.4	270
11	Intrusion Detection System Based on Decision Tree and Clustered Continuous Inputs. AL-Rafidain Journal of Computer Sciences and Mathematics, 2011, 8, 79-87.	0.3	0
12	RULE GENERATION BASED ON MODIFIED CUTTLEFISH ALGORITHM FOR INTRUSION DETECTION SYSTEM. UludaÄŸ University Journal of the Faculty of Engineering, 0, , 253-268.	0.2	1