

Zafar Ali

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5460841/publications.pdf>

Version: 2024-02-01

21
papers

514
citations

758635

12
h-index

839053

18
g-index

23
all docs

23
docs citations

23
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	Recommender Systems: Issues, Challenges, and Research Opportunities. Lecture Notes in Electrical Engineering, 2016, , 1179-1189.	0.3	96
2	A deep learning approach for brain tumor classification using MRI images. Computers and Electrical Engineering, 2022, 101, 108105.	3.0	55
3	Paper recommendation based on heterogeneous network embedding. Knowledge-Based Systems, 2020, 210, 106438.	4.0	49
4	Deep learning in citation recommendation models survey. Expert Systems With Applications, 2020, 162, 113790.	4.4	48
5	Multi-turn intent determination and slot filling with neural networks and regular expressions. Knowledge-Based Systems, 2020, 208, 106428.	4.0	28
6	A graph-based taxonomy of citation recommendation models. Artificial Intelligence Review, 2020, 53, 5217-5260.	9.7	28
7	Global citation recommendation employing generative adversarial network. Expert Systems With Applications, 2021, 180, 114888.	4.4	25
8	A Hybrid Book Recommender System Based on Table of Contents (ToC) and Association Rule Mining. , 2016, , .		20
9	An overview and evaluation of citation recommendation models. Scientometrics, 2021, 126, 4083-4119.	1.6	19
10	Global context-aware multi-scale features aggregative network for salient object detection. Neurocomputing, 2021, 455, 139-153.	3.5	19
11	Software defect prediction employing BiLSTM and BERT-based semantic feature. Soft Computing, 2022, 26, 7877-7891.	2.1	17
12	Recognition of the parkinsonâ€™s disease using a hybrid feature selection approach. Journal of Intelligent and Fuzzy Systems, 2020, 39, 1319-1339.	0.8	16
13	Citation recommendation employing heterogeneous bibliographic network embedding. Neural Computing and Applications, 2022, 34, 10229-10242.	3.2	16
14	A survey of deep learning techniques based Parkinsonâ€™s disease recognition methods employing clinical data. Expert Systems With Applications, 2022, 208, 118045.	4.4	15
15	Multi-turn Intent Determination for Goal-oriented Dialogue systems. , 2019, , .		14
16	Stacking approach for accurate Invasive Ductal Carcinoma classification. Computers and Electrical Engineering, 2022, 100, 107937.	3.0	12
17	On the current state of deep learning for news recommendation. Artificial Intelligence Review, 2023, 56, 1101-1144.	9.7	11
18	SPR-SMN: scientific paper recommendation employing SPECTER with memory network. Scientometrics, 2022, 127, 6763-6785.	1.6	9

#	ARTICLE	IF	CITATIONS
19	Joint intent detection and slot filling using weighted finite state transducer and BERT. Applied Intelligence, 2022, 52, 17356-17370.	3.3	8
20	Global Citation Recommendation employing Multi-view Heterogeneous Network Embedding. , 2021, , .		5
21	An Unsupervised Graph-Based Hybrid Approach for Opinion Summarization. , 2021, , .		2