

Hafed Zarzour

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

488
citations

1307594

7
h-index

1058476

14
g-index

38
all docs

38
docs citations

38
times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep learning techniques to classify agricultural crops through UAV imagery: a review. Neural Computing and Applications, 2022, 34, 9511-9536.	5.6	82
2	A review on early wildfire detection from unmanned aerial vehicles using deep learning-based computer vision algorithms. Signal Processing, 2022, 190, 108309.	3.7	81
3	A new collaborative filtering recommendation algorithm based on dimensionality reduction and clustering techniques. , 2018, , .		66
4	Vehicle Detection From UAV Imagery With Deep Learning: A Review. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 6047-6067.	11.3	44
5	Exploring the behavioral patterns of students learning with a Facebook-based e-book approach. Computers and Education, 2020, 156, 103957.	8.3	24
6	A linked data-based collaborative annotation system for increasing learning achievements. Educational Technology Research and Development, 2017, 65, 381-397.	2.8	23
7	An Improved Collaborative Filtering Recommendation Algorithm for Big Data. IFIP Advances in Information and Communication Technology, 2018, , 660-668.	0.7	21
8	Facial Emotion Detection in Massive Open Online Courses. Advances in Intelligent Systems and Computing, 2018, , 277-286.	0.6	15
9	RecDNNing: a recommender system using deep neural network with user and item embeddings. , 2019, , .		13
10	Towards a smart city ontology. , 2016, , .		12
11	Recent Advances on UAV and Deep Learning for Early Crop Diseases Identification: A Short Review. , 2021, , .		11
12	B-Set: A synchronization method for distributed semantic stores. , 2012, , .		8
13	Effects of a linked data-based annotation approach on studentsâ€™ learning achievement and cognitive load. Interactive Learning Environments, 2018, 26, 1090-1099.	6.4	7
14	An Effective Recommender System Based on Clustering Technique for TED Talks. International Journal of Information Technology and Web Engineering, 2020, 15, 35-51.	1.6	7
15	An Effective Model-Based Trust Collaborative Filtering for Explainable Recommendations. , 2020, , .		7
16	srCE: a collaborative editing of scalable semantic stores on P2P networks. International Journal of Computer Applications in Technology, 2013, 48, 1.	0.5	6
17	Conflict-Free Collaborative Decision-Making over Mind-Mapping. , 2014, , .		6
18	An Emotional Feedback Based on Facial Action Coding System for MOOCs with Computer-Based Assessment. , 2019, , .		6

#	ARTICLE	IF	CITATIONS
19	A long short-term memory deep learning framework for explainable recommendation. , 2020, , .		6
20	p2pCoSU: A P2P Sparql/update for collaborative authoring of triple-stores. , 2013, , .		5
21	Achieving consistency in collaborative image annotation systems. , 2014, , .		5
22	Using commutative replicated data type for collaborative video annotation. , 2014, , .		4
23	Smart cities based on web semantic technologies. , 2016, , .		4
24	An investigation into whether learning performance can be improved by CAALDT. Innovations in Education and Teaching International, 2017, , 1-8.	2.5	4
25	Sentiment Analysis Based on Deep Learning Methods for Explainable Recommendations with Reviews. , 2021, , .		4
26	An Affective Tutoring System for Massive Open Online Courses. Smart Innovation, Systems and Technologies, 2020, , 202-211.	0.6	3
27	Machine Learning and Deep Learning as New Tools for Business Analytics. Advances in Business Information Systems and Analytics Book Series, 2022, , 166-188.	0.4	3
28	Using Deep Learning for Positive Reviews Prediction in Explainable Recommendation Systems. , 2022, , .		3
29	Towards social collaborative editing of distributed linked data. , 2018, , .		2
30	AI-Driven Big Healthcare Analytics. Advances in Data Mining and Database Management Book Series, 2021, , 172-184.	0.5	2
31	A convolutional neural network-based reviews classification method for explainable recommendations. , 2020, , .		2
32	Trends in Linked Data-Based Educational Studies: A Review of Contributions in SSCI Journals. , 2018, , .		1
33	An Efficient Recommender System Based on Collaborative Filtering Recommendation and Cluster Ensemble. , 2021, , .		1
34	Consistency awareness in a distributed collaborative system for semantic stores. , 2015, , .		0
35	A New System For Audio Mining. , 2018, , .		0
36	A conflict-free replicated data type for collaborative annotation systems. Concurrency Computation Practice and Experience, 2021, 33, e5670.	2.2	0

#	ARTICLE	IF	CITATIONS
37	Efficient Eventual Consistency in Collaborative Image Annotation Framework. Journal of Advances in Information Technology, 2015, , 9-17.	2.9	0