

Rashid Ali

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

484
citations

933447

10
h-index

888059

17
g-index

49
all docs

49
docs citations

49
times ranked

280
citing authors

#	ARTICLE	IF	CITATIONS
1	An automated machine learning tool for breast cancer diagnosis for healthcare professionals. Health Systems, 2022, 11, 303-333.	1.2	0
2	Enhanced computerised diagnosis of Alzheimer's disease from brain MRI images using a classifier merger strategy. International Journal of Information Technology (Singapore), 2022, 14, 1791-1803.	2.7	9
3	A frequency count approach to multi-criteria recommender system based on criteria weighting using particle swarm optimization. Applied Soft Computing Journal, 2021, 112, 107782.	7.2	11
4	Automatic Number Plate Recognition Using Random Forest Classifier. SN Computer Science, 2020, 1, 1.	3.6	12
5	Multi-criteria clustering-based recommendation using Mahalanobis distance. International Journal of Reasoning-based Intelligent Systems, 2020, 12, 96.	0.1	7
6	Transfer learning privileged information fuels CAD diagnosis of breast cancer. Machine Vision and Applications, 2020, 31, 1.	2.7	16
7	User identification across multiple online social networks using cross link attribute and network relationship. Journal of Interdisciplinary Mathematics, 2020, 23, 205-214.	0.7	4
8	A comprehensive approach for the evaluation of recommender systems using implicit feedback. International Journal of Information Technology (Singapore), 2019, 11, 549-567.	2.7	6
9	Big data for better Indian healthcare. International Journal of Information Technology (Singapore), 2019, 11, 735-741.	2.7	6
10	Automated atrophy assessment for Alzheimer's disease diagnosis from brain MRI images. Magnetic Resonance Imaging, 2019, 62, 167-173.	1.8	18
11	Social Account Matching in Online Social Media using Cross-linked Posts. Procedia Computer Science, 2019, 152, 222-229.	2.0	7
12	Rumor proliferation and detection in Social Media: A Review. , 2019, , .		9
13	Machine Learning Approach to Evaluate News Search Engines. , 2019, , .		3
14	Misinformation Source Identification in an Online Social Network. , 2019, , .		3
15	Fuzzy Side Information Clustering-Based Framework for Effective Recommendations. Computing and Informatics, 2019, 38, 597-620.	0.7	5
16	An OWA-Based Ranking Approach for University Books Recommendation. International Journal of Intelligent Systems, 2018, 33, 396-416.	5.7	17
17	Clustering Approach for Multidimensional Recommender Systems. , 2018, , .		5
18	Combating Breast Cancer by an Intelligent Ensemble Classifier Approach. , 2018, , .		2

#	ARTICLE	IF	CITATIONS
19	An Improved Recommender System based on Multi-criteria Clustering Approach. <i>Procedia Computer Science</i> , 2018, 131, 93-101.	2.0	43
20	Feature-Based Opinion Mining Approach (FOMA) for Improved Book Recommendation. <i>Arabian Journal for Science and Engineering</i> , 2018, 43, 8029-8048.	3.0	17
21	A dynamic approach to medical data for smart Indian healthcare. , 2017, , .		1
22	A framework for seed user identification across multiple online social networks. , 2017, , .		5
23	A Novel Approach for Book Recommendation using Fuzzy based Aggregation. <i>Indian Journal of Science and Technology</i> , 2017, 10, 1-30.	0.7	6
24	Particle swarm optimisation-based contextual recommender systems. <i>International Journal of Swarm Intelligence</i> , 2017, 3, 170.	0.3	4
25	Book Recommender System Using Fuzzy Linguistic Quantifiers. , 2017, , 47-60.		1
26	Quantum Computing in Big Data Analytics: A Survey. , 2016, , .		26
27	Analysis of Complex Data in Telecommunications Industry. , 2016, , .		0
28	Frequency-based similarity measure for context-aware recommender systems. , 2016, , .		7
29	Book Recommender System using Fuzzy Linguistic Quantifier and Opinion Mining. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 573-583.	0.6	3
30	Feature extraction and analysis of online reviews for the recommendation of books using opinion mining technique. <i>Perspectives in Science</i> , 2016, 8, 754-756.	0.6	37
31	Textual content based information retrieval from Twitter. , 2016, , .		2
32	OWA based Book Recommendation Technique. <i>Procedia Computer Science</i> , 2015, 62, 126-133.	2.0	18
33	User feedback based metasearching using neural network. <i>International Journal of Machine Learning and Cybernetics</i> , 2015, 6, 265-275.	3.6	4
34	User Feedback Based Evaluation of a Product Recommendation System Using Rank Aggregation Method. <i>Advances in Intelligent Systems and Computing</i> , 2015, , 349-358.	0.6	14
35	User feedback scoring and evaluation of a product recommendation system. , 2014, , .		7
36	Book recommendation system using opinion mining technique. , 2013, , .		39

#	ARTICLE	IF	CITATIONS
37	Unsupervised Content Based Image Retrieval by Combining Visual Features of an Image With A Threshold. International Journal of Computer and Communication Technology, 2012, , 149-154.	0.1	3
38	Neural network based supervised rank aggregation. , 2011, , .		1
39	Metasearching using modified rough set based rank aggregation. , 2011, , .		1
40	Automatic Face Recognition System by Combining Four Individual Algorithms. , 2011, , .		24
41	An overview of Web search evaluation methods. Computers and Electrical Engineering, 2011, 37, 835-848.	4.8	31
42	Turbulent Flame Velocity Model for SI Engine. International Journal of Applied Research in Mechanical Engineering, 2011, , 127-135.	0.1	0
43	Combining visual features of an image at different precision value of unsupervised content based image retrieval. , 2010, , .		27
44	Modified rough set based aggregation for effective evaluation of web search systems. , 2009, , .		6
45	Automatic Performance Evaluation of Web Search Systems using Rough Set based Rank Aggregation. , 2009, , 344-358.		12
46	A learning algorithm for metasearching using rough set theory. , 2007, , .		2
47	Aggregating Content and Connectivity based Techniques for Measure of Web Search Quality. , 2006, , .		1
48	Aggregating Subjective and Objective Measures of Web Search Quality using Modified Shimura Technique. , 2006, , .		0
49	A subjective cum objective measure of web search quality. , 0, , .		2