

Cihan Kaleli

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

816
citations

840776

11
h-index

713466

21
g-index

30
all docs

30
docs citations

30
times ranked

617
citing authors

#	ARTICLE	IF	CITATIONS
1	A review on deep learning for recommender systems: challenges and remedies. <i>Artificial Intelligence Review</i> , 2019, 52, 1-37.	15.7	294
2	Shilling attacks against recommender systems: a comprehensive survey. <i>Artificial Intelligence Review</i> , 2014, 42, 767-799.	15.7	212
3	An entropy-based neighbor selection approach for collaborative filtering. <i>Knowledge-Based Systems</i> , 2014, 56, 273-280.	7.1	61
4	A SURVEY OF PRIVACY-PRESERVING COLLABORATIVE FILTERING SCHEMES. <i>International Journal of Software Engineering and Knowledge Engineering</i> , 2013, 23, 1085-1108.	0.8	35
5	A multi-criteria item-based collaborative filtering framework. , 2014, , .		26
6	Privacy-preserving SOM-based recommendations on horizontally distributed data. <i>Knowledge-Based Systems</i> , 2012, 33, 124-135.	7.1	23
7	Shilling attack detection in binary data: a classification approach. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 2601-2611.	4.9	21
8	Providing Naïve Bayesian Classifier-Based Private Recommendations on Partitioned Data. <i>Lecture Notes in Computer Science</i> , 2007, , 515-522.	1.3	18
9	AE-MCCF: An Autoencoder-Based Multi-criteria Recommendation Algorithm. <i>Arabian Journal for Science and Engineering</i> , 2019, 44, 9235-9247.	3.0	16
10	Providing Private Recommendations Using Naïve Bayesian Classifier. , 2007, , 168-173.		15
11	Privacy-Preserving Naïve Bayesian Classifier-Based Recommendations on Distributed Data. <i>Computational Intelligence</i> , 2015, 31, 47-68.	3.2	14
12	Robustness analysis of arbitrarily distributed data-based recommendation methods. <i>Expert Systems With Applications</i> , 2016, 44, 217-229.	7.6	12
13	Shilling Attacks against Privacy-Preserving Collaborative Filtering. <i>Journal of Advanced Management Science</i> , 2013, 1, 54-60.	0.1	11
14	SOM-based recommendations with privacy on multi-party vertically distributed data. <i>Journal of the Operational Research Society</i> , 2012, 63, 826-838.	3.4	10
15	A novel top-n recommendation method for multi-criteria collaborative filtering. <i>Expert Systems With Applications</i> , 2022, 198, 116695.	7.6	9
16	Privacy-Preserving Trust-Based Recommendations on Vertically Distributed Data. , 2011, , .		6
17	Methods of privacy preserving in collaborative filtering. , 2017, , .		6
18	Achieving Optimal Privacy in Trust-Aware Social Recommender Systems. <i>Lecture Notes in Computer Science</i> , 2010, , 62-79.	1.3	4

#	ARTICLE	IF	CITATIONS
19	Exploring playlist titles for cold-start music recommendation: an effectiveness analysis. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 10125-10144.	4.9	4
20	Dynamic k Neighbor Selection for Collaborative Filtering. Anadolu University Journal of Sciences & Technology, 0, , 1-1.	0.2	4
21	Similar or Dissimilar Users? Or Both?. , 2009, , .		3
22	Alleviating the cold-start playlist continuation in music recommendation using latent semantic indexing. International Journal of Multimedia Information Retrieval, 2021, 10, 185-198.	5.2	3
23	Privacy-preserving concordance-based recommendations on vertically distributed data. , 2012, , .		2
24	A Correlation and Slope-Based Neighbor Selection Model for Recommender Systems. Lecture Notes in Networks and Systems, 2021, , 243-268.	0.7	2
25	PRIVACY-PRESERVING RANDOM PROJECTION-BASED RECOMMENDATIONS BASED ON DISTRIBUTED DATA. International Journal of Information Technology and Decision Making, 2013, 12, 201-232.	3.9	1
26	Item Genre-Based Users Similarity Measure for Recommender Systems. Applied Sciences (Switzerland), 2021, 11, 6108.	2.5	1
27	Privacy-Aware Detection of Shilling Profiles on Arbitrarily Distributed Recommender Systems. IEEE Access, 2019, 7, 28863-28885.	4.2	0
28	A similarity measure model based on the dissimilarity degree between users. Journal of Information and Optimization Sciences, 0, , 1-8.	0.3	0