

Ming-Sheng Shang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10859536/publications.pdf>

Version: 2024-02-01

23
papers

1,449
citations

933447

10
h-index

888059

17
g-index

23
all docs

23
docs citations

23
times ranked

1162
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying influential nodes in complex networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2012, 391, 1777-1787.	2.6	890
2	User-Based Collaborative-Filtering Recommendation Algorithms on Hadoop. , 2010, , .		139
3	Empirical analysis of web-based user-object bipartite networks. <i>Europhysics Letters</i> , 2010, 90, 48006.	2.0	112
4	Collaborative filtering with diffusion-based similarity on tripartite graphs. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2010, 389, 1259-1264.	2.6	80
5	CAN DISSIMILAR USERS CONTRIBUTE TO ACCURACY AND DIVERSITY OF PERSONALIZED RECOMMENDATION?. <i>International Journal of Modern Physics C</i> , 2010, 21, 1217-1227.	1.7	37
6	Uncovering the information core in recommender systems. <i>Scientific Reports</i> , 2014, 4, 6140.	3.3	32
7	Iterative resource allocation based on propagation feature of node for identifying the influential nodes. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2015, 379, 2272-2276.	2.1	30
8	SIMILARITY-BASED CLASSIFICATION IN PARTIALLY LABELED NETWORKS. <i>International Journal of Modern Physics C</i> , 2010, 21, 813-824.	1.7	28
9	Long-Term Effects of Recommendation on the Evolution of Online Systems. <i>Chinese Physics Letters</i> , 2013, 30, 118901.	3.3	19
10	Information Filtering in Sparse Online Systems: Recommendation via Semi-Local Diffusion. <i>PLoS ONE</i> , 2013, 8, e79354.	2.5	14
11	Preference of online users and personalized recommendations. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2013, 392, 3417-3423.	2.6	12
12	Identifying the influential nodes via eigen-centrality from the differences and similarities of structure. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 510, 77-82.	2.6	10
13	Personal Recommendation using Weighted Bipartite Graph Projection. , 2008, , .		8
14	Similarity from Multi-Dimensional Scaling: Solving the Accuracy and Diversity Dilemma in Information Filtering. <i>PLoS ONE</i> , 2014, 9, e111005.	2.5	8
15	Long-term effects of user preference-oriented recommendation method on the evolution of online system. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 467, 490-498.	2.6	8
16	Incremental Slope-one recommenders. <i>Neurocomputing</i> , 2018, 272, 606-618.	5.9	7
17	Effects of the bipartite structure of a network on performance of recommenders. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 492, 1257-1266.	2.6	5
18	User Heterogeneity and Individualized Recommender. <i>Chinese Physics Letters</i> , 2017, 34, 068902.	3.3	4

#	ARTICLE	IF	CITATIONS
19	Effects of negative ratings on personalized recommendation. , 2010, , .		3
20	Membership in social networks and the application in information filtering. European Physical Journal B, 2013, 86, 1.	1.5	3
21	Useful acquiring ratings for collaborative filtering. , 2009, , .		0
22	An Evaluation of Structure Based Similarity Indexes for Collaborative Filtering. , 2010, , .		0
23	Solving bi-objective flow shop problem with multi-objective path relinking algorithm. , 2014, , .		0