

Lei Hou

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

517
citations

758635

12
h-index

642321

23
g-index

23
all docs

23
docs citations

23
times ranked

379
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of product distance on the eWOM in recommendation network. <i>Electronic Commerce Research</i> , 2022, 22, 901-924.	3.0	5
2	Consumers with specialised and diverse experience produce more helpful reviews. <i>Online Information Review</i> , 2022, 46, 645-659.	2.2	1
3	Predicting the future increment of review helpfulness: an empirical study based on a two-wave data set. <i>Electronic Library</i> , 2021, 39, 59-76.	0.8	4
4	Applying user analytics to uses and effects of social media in China. <i>Asian Journal of Communication</i> , 2019, 29, 291-306.	0.6	6
5	Do reviews from friends and the crowd affect online consumer posting behaviour differently?. <i>Electronic Commerce Research and Applications</i> , 2018, 29, 102-112.	2.5	30
6	Navigated Random Walks on Amazon Book Recommendation Network. <i>Studies in Computational Intelligence</i> , 2018, , 935-945.	0.7	4
7	Balancing the popularity bias of object similarities for personalised recommendation. <i>European Physical Journal B</i> , 2018, 91, 1.	0.6	17
8	Knowledge Discovery from Posts in Online Health Communities Using Unified Medical Language System. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1291.	1.2	12
9	Enhancing Online Patient Support through Health-Care Knowledge in Online Health Communities: A Descriptive Study. <i>Information (Switzerland)</i> , 2018, 9, 199.	1.7	6
10	Common neighbour structure and similarity intensity in complex networks. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2017, 381, 3377-3383.	0.9	9
11	Solving the stabilityâ€“accuracyâ€“diversity dilemma of recommender systems. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 468, 415-424.	1.2	17
12	Social influence on selection behaviour: Distinguishing local- and global-driven preferential attachment. <i>PLoS ONE</i> , 2017, 12, e0175761.	1.1	4
13	Stability of similarity measurements for bipartite networks. <i>Scientific Reports</i> , 2016, 6, 18653.	1.6	39
14	Identifying the Role of Common Interests in Online User Trust Formation. <i>PLoS ONE</i> , 2015, 10, e0121105.	1.1	17
15	Ranking online quality and reputation via the user activity. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2015, 436, 629-636.	1.2	27
16	Evaluation of Scaling Invariance Embedded in Short Time Series. <i>PLoS ONE</i> , 2014, 9, e116128.	1.1	16
17	Prediction of collective opinion in consensus formation. <i>International Journal of Modern Physics C</i> , 2014, 25, 1450002.	0.8	8
18	Effect of the time window on the heat-conduction information filtering model. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2014, 401, 15-21.	1.2	21

#	ARTICLE	IF	CITATIONS
19	A social force evacuation model with the leadership effect. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2014, 400, 93-99.	1.2	181
20	Long-term memories in online users' selecting activities. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2014, 378, 2591-2596.	0.9	21
21	Ceiling effect of online user interests for the movies. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2014, 402, 134-140.	1.2	18
22	Memory effect of the online user preference. <i>Scientific Reports</i> , 2014, 4, 6560.	1.6	42
23	EMPIRICAL ANALYSIS OF THE CLUSTERING COEFFICIENT IN THE USER-OBJECT BIPARTITE NETWORKS. <i>International Journal of Modern Physics C</i> , 2013, 24, 1350055.	0.8	12