

Liang Jiang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2666053/publications.pdf>

Version: 2024-02-01

11
papers

238
citations

1163117

8
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	User interest community detection on social media using collaborative filtering. <i>Wireless Networks</i> , 2022, 28, 1169-1175.	3.0	13
2	A Dynamic Collaborative Filtering Algorithm based on Convolutional Neural Networks and Multi-layer Perceptron. , 2021, , .		1
3	Event Detection and Multi-source Propagation for Online Social Network Management. <i>Journal of Network and Systems Management</i> , 2020, 28, 1-20.	4.9	12
4	A Social Sensing Model for Event Detection and User Influence Discovering in Social Media Data Streams. <i>IEEE Transactions on Computational Social Systems</i> , 2020, 7, 141-150.	4.4	24
5	A hybrid recommendation model in social media based on deep emotion analysis and multi-source view fusion. <i>Journal of Cloud Computing: Advances, Systems and Applications</i> , 2020, 9, .	3.9	11
6	A user interest community evolution model based on subgraph matching for social networking in mobile edge computing environments. <i>Journal of Cloud Computing: Advances, Systems and Applications</i> , 2020, 9, .	3.9	4
7	An Efficient Evolutionary User Interest Community Discovery Model in Dynamic Social Networks for Internet of People. <i>IEEE Internet of Things Journal</i> , 2019, 6, 9226-9236.	8.7	32
8	Human-Centric Cyber Social Computing Model for Hot-Event Detection and Propagation. <i>IEEE Transactions on Computational Social Systems</i> , 2019, 6, 1042-1050.	4.4	29
9	Event detection and identification of influential spreaders in social media data streams. <i>Big Data Mining and Analytics</i> , 2018, 1, 34-46.	8.9	36
10	Event Detection and User Interest Discovering in Social Media Data Streams. <i>IEEE Access</i> , 2017, 5, 20953-20964.	4.2	59
11	Event Detection and Key Posts Discovering in Social Media Data Streams. , 2017, , .		5