

Chuanming Yu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1004687/publications.pdf>

Version: 2024-02-01

11
papers

145
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring and profiling the topical influence and sentiment contagion of public event stakeholders. <i>International Journal of Information Management</i> , 2021, 58, 102327.	17.5	38
2	Similarity-based link prediction in social networks: A path and node combined approach. <i>Journal of Information Science</i> , 2017, 43, 683-695.	3.3	32
3	A simple and efficient text matching model based on deep interaction. <i>Information Processing and Management</i> , 2021, 58, 102738.	8.6	22
4	An individual-group-merchant relation model for identifying fake online reviews: an empirical study on a Chinese e-commerce platform. <i>Information Technology and Management</i> , 2019, 20, 123-138.	2.4	20
5	A scientific citation recommendation model integrating network and text representations. <i>Scientometrics</i> , 2021, 126, 9199-9221.	3.0	10
6	Profiling the Users of High Influence on Social Media in the Context of Public Events. <i>Journal of Database Management</i> , 2021, 32, 36-49.	1.5	8
7	Measuring and visualizing the contributions of Chinese and American LIS research institutions to emerging themes and salient themes. <i>Scientometrics</i> , 2015, 105, 1605-1634.	3.0	7
8	A knowledge graph completion model integrating entity description and network structure. <i>Aslib Journal of Information Management</i> , 2022, ahead-of-print, .	2.1	4
9	Mining Hot Topics from Free-Text Customer Reviews An LDA-Based Approach. , 2010, , .		2
10	Prediction and Evolution of the Influence of Microblog Entries in the Context of Terrorist Events. <i>Social Science Computer Review</i> , 2023, 41, 64-82.	4.2	2
11	Ensemble correction model for aspect-level sentiment classification. <i>Journal of Information Science</i> , 0, , 016555152210963.	3.3	0