

Lu Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

359
citations

1307594

7
h-index

1372567

10
g-index

18
all docs

18
docs citations

18
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	hPSD: A Hybrid PU-Learning-Based Spammer Detection Model for Product Reviews. IEEE Transactions on Cybernetics, 2020, 50, 1595-1606.	9.5	136
2	Detecting Spammer Groups From Product Reviews: A Partially Supervised Learning Model. IEEE Access, 2018, 6, 2559-2568.	4.2	40
3	Personalized itinerary recommendation: Deep and collaborative learning with textual information. Expert Systems With Applications, 2020, 144, 113070.	7.6	39
4	Efficiently Translating Complex SQL Query to MapReduce Jobflow on Cloud. IEEE Transactions on Cloud Computing, 2020, 8, 508-517.	4.4	38
5	Spammers Detection from Product Reviews: A Hybrid Model. , 2015, , .		29
6	A pattern-based topic detection and analysis system on Chinese tweets. Journal of Computational Science, 2018, 28, 369-381.	2.9	16
7	A Comparative Study on Shilling Detection Methods for Trustworthy Recommendations. Journal of Systems Science and Systems Engineering, 2018, 27, 458-478.	1.6	14
8	Spotting review spammer groups: A cosine pattern and network based method. Concurrency Computation Practice and Experience, 2018, 30, e4686.	2.2	11
9	Mobile app identification for encrypted network flows by traffic correlation. International Journal of Distributed Sensor Networks, 2018, 14, 155014771881729.	2.2	7
10	A comparative study of shilling attack detectors for recommender systems. , 2015, , .		4
11	DGWC: Distributed and generic web crawler for online information extraction. , 2016, , .		4
12	Semi-SGD: Semi-Supervised Learning Based Spammer Group Detection in Product Reviews. , 2017, , .		4
13	Community Detection via Local Learning Based on Generalized Metric With Neighboring Regularization. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 498-510.	9.3	4
14	Comparative Analysis of Different Sketch Methods in Practical Use. , 2018, , .		3
15	Detecting Repackaged Android Malware Based on Mobile Edge Computing. , 2018, , .		3
16	CBFSketch: A Scalable Sketch Framework for High Speed Network. , 2019, , .		3
17	SA Sketch: A self-adaption sketch framework for high-speed network. Concurrency Computation Practice and Experience, 2020, 32, e5891.	2.2	3
18	Online Public Opinion System: Design and Applications. , 2016, , .		1