

Fan Jiang

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

76
citations

2682572

2
h-index

2272923

4
g-index

19
all docs

19
docs citations

19
times ranked

95
citing authors

#	ARTICLE	IF	CITATIONS
1	InfluenceRank: An Efficient Social Influence Measurement for Millions of Users in Microblog. , 2012, , .		15
2	AUTrust: A Practical Trust Measurement for Adjacent Users in Social Networks. , 2012, , .		13
3	Novel user influence measurement based on user interaction in microblog. , 2013, , .		13
4	Algorithmic prediction of individual diseases. International Journal of Production Research, 2017, 55, 750-768.	7.5	10
5	Timing issues in distributed testing. Journal of Zhejiang University: Science A, 2007, 8, 522-528.	2.4	4
6	Providing Balanced and Enhanced Transmission for WLANs with Multi-beam Access Point. , 2008, , .		4
7	An Optimization to CHARM Algorithm for Mining Frequent Closed Itemsets. , 2015, , .		4
8	Addressing Deafness Problems in Wireless Ad-hoc Networks with Directional Antennas. , 2007, , .		3
9	Combined Symbolic and Concrete Execution of TTCN-3 for Automated Testing. , 2008, , .		2
10	An event interaction structure for GUI test case generation. , 2009, , .		2
11	ADKAM: A-Diversity K-Anonymity Model via Microaggregation. Lecture Notes in Computer Science, 2015, , 533-547.	1.3	2
12	Effective Method for Promoting Viral Marketing in Microblog. , 2013, , .		1
13	Find Referral Social Networks. , 2015, , .		1
14	Software backdoor analysis based on sensitive flow tracking and concolic execution. Wuhan University Journal of Natural Sciences, 2016, 21, 421-427.	0.4	1
15	On the Analysis of Efficient Hybrid MAC Protocol for Wireless Sensor Networks. , 2007, , .		0
16	DBTG: Demand-Driven Backtracking Test Generation. , 2008, , .		0
17	AALRSMF: An Adaptive Learning Rate Schedule for Matrix Factorization. Lecture Notes in Computer Science, 2016, , 410-413.	1.3	0
18	Brief Announcement: Exploration and Mitigation of Deafness Problems in Directional Antennas Based Wireless Ad-Hoc Networks. Lecture Notes in Computer Science, 2006, , 568-569.	1.3	0