

# Xianfu Meng

## List of Publications by Year in descending order

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23  
papers

176  
citations

1307594

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h-index

1199594

12  
g-index

23  
all docs

23  
docs citations

23  
times ranked

160  
citing authors

#	ARTICLE	IF	CITATIONS
1	GeTrust: A Guarantee-Based Trust Model in Chord-Based P2P Networks. IEEE Transactions on Dependable and Secure Computing, 2018, 15, 54-68.	5.4	25
2	@Trust: A trust model based on feedback-arbitration in structured P2P network. Computer Communications, 2012, 35, 2044-2053.	5.1	23
3	Using the complementary nature of node joining and leaving to handle churn problem in P2P networks. Computers and Electrical Engineering, 2013, 39, 326-337.	4.8	12
4	TrueTrust: a feedback-based trust management model without filtering feedbacks in P2P networks. Peer-to-Peer Networking and Applications, 2020, 13, 175-189.	3.9	12
5	A dynamic load balancing scheme with incentive mechanism in heterogeneous structured P2P networks. Computers and Electrical Engineering, 2013, 39, 2124-2134.	4.8	11
6	A churn-aware durable data storage scheme in hybrid P2P networks. Journal of Supercomputing, 2018, 74, 183-204.	3.6	11
7	An ant colony model based replica consistency maintenance strategy in unstructured P2P networks. Computer Networks, 2014, 62, 1-11.	5.1	9
8	An outlier mining-based malicious node detection model for hybrid P2P networks. Computer Networks, 2016, 108, 29-39.	5.1	8
9	sureTrust: a super peer-aware trust model for 2-level P2P networks. Peer-to-Peer Networking and Applications, 2018, 11, 619-631.	3.9	8
10	A location and time-aware resource searching scheme in mobile P2P ad hoc networks. Journal of Supercomputing, 2020, 76, 6809-6833.	3.6	8
11	Perspective of space and time based replica population organizing strategy in unstructured peer-to-peer networks. Journal of Network and Computer Applications, 2015, 49, 1-14.	9.1	7
12	speedTrust: a super peer-guaranteed trust model in hybrid P2P networks. Journal of Supercomputing, 2018, 74, 2553-2580.	3.6	7
13	Research on the immune strategy for the polluted file propagation in structured P2P networks. Computers and Electrical Engineering, 2012, 38, 194-205.	4.8	6
14	preferTrust: An ordered preferences-based trust model in peer-to-peer networks. Journal of Systems and Software, 2016, 113, 309-323.	4.5	6
15	A free rider aware topological construction strategy for search in unstructured P2P networks. Peer-to-Peer Networking and Applications, 2016, 9, 127-141.	3.9	6
16	A time-aware resource search strategy with the ant colony optimization in MANETs. Peer-to-Peer Networking and Applications, 2019, 12, 1013-1027.	3.9	6
17	An optimized strategy for update path selection in unstructured P2P networks. Computer Networks, 2012, 56, 3744-3755.	5.1	3
18	A dynamic load balancing strategy with the push and pull approaches in DHT networks. Computers and Electrical Engineering, 2012, 38, 1456-1466.	4.8	2

#	ARTICLE	IF	CITATIONS
19	Research on the implicit feedback mechanism in peer-to-peer trust models. Peer-to-Peer Networking and Applications, 2017, 10, 1257-1269.	3.9	2
20	iForest: An informed resource search strategy in mobile P2P networks. Peer-to-Peer Networking and Applications, 2021, 14, 1889-1904.	3.9	2
21	A traffic-efficient message forwarding approach in unstructured P2P networks. Peer-to-Peer Networking and Applications, 2016, 9, 255-265.	3.9	1
22	LocTrust: A local and global consensus-combined trust model in MANETs. Peer-to-Peer Networking and Applications, 0, , 1.	3.9	1
23	Research on Information Retrieval Based on Keywords Relationship and Past Retrieval Records in P2P Networks. , 2007, , .		0