

Lin Yao

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

386
citations

1163117

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h-index

1199594

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15
all docs

15
docs citations

15
times ranked

544
citing authors

#	ARTICLE	IF	CITATIONS
1	EAFS: An Efficient, Accurate, and Forward Secure Searchable Encryption Scheme Supporting Range Search. IEEE Systems Journal, 2022, 16, 3450-3460.	4.6	3
2	Privacy Preservation for Trajectory Publication Based on Differential Privacy. ACM Transactions on Intelligent Systems and Technology, 2022, 13, 1-21.	4.5	6
3	A Cooperative Caching Scheme for VCCN With Mobility Prediction and Consistent Hashing. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 20230-20242.	8.0	9
4	Sensitive attribute privacy preservation of trajectory data publishing based on I-diversity. Distributed and Parallel Databases, 2021, 39, 785-811.	1.6	10
5	Sensitive Label Privacy Preservation with Anatomization for Data Publishing. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 904-917.	5.4	14
6	Cooperative Caching in Vehicular Content Centric Network Based on Social Attributes and Mobility. IEEE Transactions on Mobile Computing, 2021, 20, 391-402.	5.8	48
7	New Dynamic Switch Migration Technique Based on Deep Q-learning. , 2021, , .		1
8	Detection and Defense of Cache Pollution Attacks Using Clustering in Named Data Networks. IEEE Transactions on Dependable and Secure Computing, 2020, 17, 1310-1321.	5.4	24
9	Detection and Defense of Cache Pollution Based on Popularity Prediction in Named Data Networking. IEEE Transactions on Dependable and Secure Computing, 2020, , 1-1.	5.4	6
10	A Pre-caching Mechanism of Video Stream Based on Hidden Markov Model in Vehicular Content Centric Network. , 2020, , .		3
11	Dynamic switch migration with noncooperative game towards control plane scalability in SDN. International Journal of Communication Systems, 2019, 32, e3927.	2.5	7
12	LSTM-Based Detection for Timing Attacks in Named Data Network. , 2019, , .		2
13	A Cooperative Caching Scheme Based on Mobility Prediction in Vehicular Content Centric Networks. IEEE Transactions on Vehicular Technology, 2018, 67, 5435-5444.	6.3	97
14	V2X Routing in a VANET Based on the Hidden Markov Model. IEEE Transactions on Intelligent Transportation Systems, 2018, 19, 889-899.	8.0	73
15	Secure Routing Based on Social Similarity in Opportunistic Networks. IEEE Transactions on Wireless Communications, 2016, 15, 594-605.	9.2	83