Jérémie Decouchant

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1985057/publications.pdf

Version: 2024-02-01

19 219 6 8 g-index

21 21 21 21 173

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	RepuCoin: Your Reputation Is Your Power. IEEE Transactions on Computers, 2019, 68, 1225-1237.	3.4	98
2	DAMYSUS., 2022,,.		20
3	Exploring the Monero Peer-to-Peer Network. Lecture Notes in Computer Science, 2020, , 578-594.	1.3	18
4	AcTinG: Accurate Freerider Tracking in Gossip. , 2014, , .		11
5	Accurate filtering of privacy-sensitive information in raw genomic data. Journal of Biomedical Informatics, 2018, 82, 1-12.	4.3	11
6	PISTIS: An Event-Triggered Real-Time Byzantine-Resilient Protocol Suite. IEEE Transactions on Parallel and Distributed Systems, 2021, 32, 2277-2290.	5.6	11
7	MaskAl: Privacy Preserving Masked Reads Alignment using Intel SGX. , 2018, , .		8
8	<italic>RT-ByzCast</italic> : Byzantine-Resilient Real-Time Reliable Broadcast. IEEE Transactions on Computers, 2019, 68, 440-454.	3.4	7
9	DNA-SeAl: Sensitivity Levels to Optimize the Performance of Privacy-Preserving DNA Alignment. IEEE Journal of Biomedical and Health Informatics, 2020, 24, 907-915.	6.3	7
10	DyPS: Dynamic, Private and Secure GWAS. Proceedings on Privacy Enhancing Technologies, 2021, 2021, 214-234.	2.8	6
11	PAG: Private and Accountable Gossip. , 2016, , .		5
12	Characterizing the Impact of Network Delay on Bitcoin Mining., 2021,,.		5
13	Meeting the Challenges of Critical and Extreme Dependability and Security. , 2017, , .		3
14	Avoiding Leakage and Synchronization Attacks through Enclave-Side Preemption Control., 2016,,.		2
15	Enclave-Based Privacy-Preserving Alignment of Raw Genomic Information. , 2017, , .		2
16	Towards Real-Time-Aware Intrusion Tolerance. , 2018, , .		1
17	P3LS: Plausible Deniability for Practical Privacy-Preserving Live Streaming. , 2019, , .		1
18	Cloud-Assisted Read Alignment and Privacy. Advances in Intelligent Systems and Computing, 2017, , 220-227.	0.6	1

 #	Article	IF	CITATIONS
19	Permanent Reencryption: How to Survive Generations of Cryptanalysts to Come. Lecture Notes in Computer Science, 2017, , 232-237.	1.3	0