A key for John Doe: modeling and designing Anonymou Exchange protocols

IEEE Transactions on Dependable and Secure Computing

, 1-1

DOI: 10.1109/tdsc.2019.2919013

Citation Report

#	Article	IF	CITATIONS
1	Quantum-Safe Round-Optimal Password Authentication for Mobile Devices. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 1885-1899.	5.4	52
2	An efficient anonymous authentication and supervision system based on blockchain. , 2022, , .		3
3	Efficient and Strong Symmetric Password Authenticated Key Exchange With Identity Privacy for IoT. IEEE Internet of Things Journal, 2023, 10, 4725-4734.	8.7	1
4	An efficient blockchain-based anonymous authentication and supervision system. Peer-to-Peer Networking and Applications, 2023, 16, 2492-2511.	3.9	0