Andrew Paverd

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8228865/publications.pdf

Version: 2024-02-01

24 papers 736 citations

4 h-index

1937685

7 g-index

24 all docs

24 docs citations

times ranked

24

748 citing authors

#	Article	IF	CITATIONS
1	HardScope., 2019,,.		8
2	Smart Grid Metering Networks: A Survey on Security, Privacy and Open Research Issues. IEEE Communications Surveys and Tutorials, 2019, 21, 2886-2927.	39.4	209
3	PDoT., 2019,,.		4
4	Mitigating Branch-Shadowing Attacks on Intel SGX using Control Flow Randomization. , 2018, , .		9
5	Keys in the Clouds., 2018,,.		5
6	SafeKeeper., 2018, , .		17
7	Toward Linux kernel memory safety. Software - Practice and Experience, 2018, 48, 2237-2256.	3.6	2
8	Using SafeKeeper to Protect Web Passwords. , 2018, , .		1
9	OmniShare: Encrypted Cloud Storage for the Multi-Device Era. IEEE Internet Computing, 2018, 22, 27-36.	3.3	O
10	Migrating SGX Enclaves with Persistent State. , 2018, , .		17
11	Security in Automotive Networks. ACM Transactions on Design Automation of Electronic Systems, 2017, 22, 1-27.	2.6	54
12	A framework for application partitioning using trusted execution environments. Concurrency Computation Practice and Experience, 2017, 29, e4130.	2.2	2
13	The Circle Game., 2017,,.		24
14	LO-FAT., 2017,,.		64
15	Auditable De-anonymization in V2X Communication. Journal of ICT Standardization, 2017, 5, 51-106.	0.6	O
16	Formal Analysis of V2X Revocation Protocols. Lecture Notes in Computer Science, 2017, , 147-163.	1.3	15
17	Protecting Password Databases using Trusted Hardware. , 2016, , .		4
18	Exploring the use of Intel SGX for Secure Many-Party Applications. , 2016, , .		18

#	Article	IF	CITATION
19	C-FLAT., 2016,,.		158
20	Applying the Trustworthy Remote Entity to Privacy-Preserving Multiparty Computation: Requirements and Criteria for Large-Scale Applications. , $2016, , .$		7
21	Invited - Things, trouble, trust. , 2016, , .		77
22	Privacy-enhanced bi-directional communication in the Smart Grid using trusted computing. , 2014, , .		17
23	Security and Privacy in Smart Grid Demand Response Systems. Lecture Notes in Computer Science, 2014, , 1-15.	1.3	22
24	Personal PKI for the Smart Device Era. Lecture Notes in Computer Science, 2013, , 69-84.	1.3	2