

ClÃ©mentine Maurice

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6652810/publications.pdf>

Version: 2024-02-01

20
papers

1,513
citations

932766

10
h-index

1281420

11
g-index

20
all docs

20
docs citations

20
times ranked

652
citing authors

#	ARTICLE	IF	CITATIONS
1	Port Contention Goes Portable. , 2022, , .		3
2	Calibration Done Right: Noiseless Flush+Flush Attacks. Lecture Notes in Computer Science, 2021, , 278-298.	1.0	4
3	Virtual Platform to Analyze the Security of a System on Chip at Microarchitectural Level. , 2021, , .		3
4	SoK: In Search of Lost Time: A Review of JavaScript Timers in Browsers. , 2021, , .		7
5	Malware Guard Extension: abusing Intel SGX to conceal cache attacks. Cybersecurity, 2020, 3, .	3.1	14
6	Nethammer: Inducing Rowhammer Faults through Network Requests. , 2020, , .		23
7	Take A Way: Exploring the Security Implications of AMD's Cache Way Predictors. , 2020, , .		22
8	Automated Detection, Exploitation, and Elimination of Double-Fetch Bugs using Modern CPU Features. , 2018, , .		19
9	Practical Keystroke Timing Attacks in Sandboxed JavaScript. Lecture Notes in Computer Science, 2017, , 191-209.	1.0	21
10	Malware Guard Extension: Using SGX to Conceal Cache Attacks. Lecture Notes in Computer Science, 2017, , 3-24.	1.0	198
11	KASLR is Dead: Long Live KASLR. Lecture Notes in Computer Science, 2017, , 161-176.	1.0	120
12	Fantastic Timers and Where to Find Them: High-Resolution Microarchitectural Attacks in JavaScript. Lecture Notes in Computer Science, 2017, , 247-267.	1.0	70
13	Hello from the Other Side: SSH over Robust Cache Covert Channels in the Cloud. , 2017, , .		82
14	Prefetch Side-Channel Attacks. , 2016, , .		112
15	Drammer. , 2016, , .		166
16	Flush+Flush: A Fast and Stealthy Cache Attack. Lecture Notes in Computer Science, 2016, , 279-299.	1.0	286
17	Rowhammer.js: A Remote Software-Induced Fault Attack in JavaScript. Lecture Notes in Computer Science, 2016, , 300-321.	1.0	172
18	C5: Cross-Cores Cache Covert Channel. Lecture Notes in Computer Science, 2015, , 46-64.	1.0	70

#	ARTICLE	IF	CITATIONS
19	Reverse Engineering Intel Last-Level Cache Complex Addressing Using Performance Counters. Lecture Notes in Computer Science, 2015, , 48-65.	1.0	91
20	Confidentiality Issues on a GPU in a Virtualized Environment. Lecture Notes in Computer Science, 2014, , 119-135.	1.0	30