

Jonathan M Spring

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2086726/publications.pdf>

Version: 2024-02-01

18
papers

214
citations

1307366

7
h-index

1372474

10
g-index

20
all docs

20
docs citations

20
times ranked

154
citing authors

#	ARTICLE	IF	CITATIONS
1	Time to Change the CVSS?. IEEE Security and Privacy, 2021, 19, 74-78.	1.5	11
2	Review of Human Decision-making during Computer Security Incident Analysis. Digital Threats Research and Practice, 2021, 2, 1-47.	1.7	6
3	The Ecosystem of Detection and Blocklisting of Domain Generation. Digital Threats Research and Practice, 2021, 2, 1-22.	1.7	0
4	On managing vulnerabilities in AI/ML systems. , 2020, , .		5
5	Why Separation Logic Works. Philosophy and Technology, 2019, 32, 483-516.	2.6	10
6	Building General Knowledge of Mechanisms in Information Security. Philosophy and Technology, 2019, 32, 627-659.	2.6	7
7	On Malfunction, Mechanisms and Malware Classification. Philosophy and Technology, 2019, 32, 339-362.	2.6	10
8	A refinement to the general mechanistic account. European Journal for Philosophy of Science, 2019, 9, 1.	0.6	2
9	Why Jenny can't figure out which of these messages is a covert information operation. , 2019, , .		4
10	Towards Scientific Incident Response. Lecture Notes in Computer Science, 2018, , 398-417.	1.0	3
11	Practicing a Science of Security. , 2017, , .		21
12	Blacklist Ecosystem Analysis. , 2015, , .		17
13	Exploring a Mechanistic Approach to Experimentation in Computing. Philosophy and Technology, 2014, 27, 441-459.	2.6	13
14	Modeling malicious domain name take-down dynamics: Why eCrime pays. , 2013, , .		3
15	Monitoring Cloud Computing by Layer, Part 1. IEEE Security and Privacy, 2011, 9, 66-68.	1.5	72
16	Monitoring Cloud Computing by Layer, Part 2. IEEE Security and Privacy, 2011, 9, 52-55.	1.5	22
17	Thinking about intrusion kill chains as mechanisms. Translational Research in Oral Oncology, 0, , tyw012.	2.3	4
18	Are We Skillful or Just Lucky? Interpreting the Possible Histories of Vulnerability Disclosures. Digital Threats Research and Practice, 0, , .	1.7	1