

Ioannis Agrafiotis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10484381/publications.pdf>

Version: 2024-02-01

16
papers

305
citations

1684188

5
h-index

1720034

7
g-index

16
all docs

16
docs citations

16
times ranked

194
citing authors

#	ARTICLE	IF	CITATIONS
1	A taxonomy of cyber-harms: Defining the impacts of cyber-attacks and understanding how they propagate. <i>Translational Research in Oral Oncology</i> , 2018, 4, .	3.3	137
2	Identifying attack patterns for insider threat detection. <i>Computer Fraud and Security</i> , 2015, 2015, 9-17.	1.6	41
3	A Critical Reflection on the Threat from Human Insiders – Its Nature, Industry Perceptions, and Detection Approaches. <i>Lecture Notes in Computer Science</i> , 2014, , 270-281.	1.3	19
4	The challenge of detecting sophisticated attacks. , 2018, , .		16
5	The Data that Drives Cyber Insurance: A Study into the Underwriting and Claims Processes. , 2020, , .		15
6	Insider threat response and recovery strategies in financial services firms. <i>Computer Fraud and Security</i> , 2016, 2016, 12-19.	1.6	14
7	Validating an Insider Threat Detection System: A Real Scenario Perspective. , 2016, , .		12
8	Nonsense Attacks on Google Assistant and Missense Attacks on Amazon Alexa. , 2019, , .		10
9	Building Confidence in Information-Trustworthiness Metrics for Decision Support. , 2013, , .		9
10	Insider-threat detection: Lessons from deploying the CITD tool in three multinational organisations. <i>Journal of Information Security and Applications</i> , 2022, 67, 103167.	2.5	8
11	Communicating trustworthiness using radar graphs: A detailed look. , 2013, , .		6
12	RicherPicture: Semi-automated cyber defence using context-aware data analytics. , 2017, , .		6
13	A Tripwire Grammar for Insider Threat Detection. , 2016, , .		4
14	Assessing a Decision Support Tool for SOC Analysts. <i>Digital Threats Research and Practice</i> , 2021, 2, 1-35.	2.4	4
15	A State Machine System for Insider Threat Detection. <i>Lecture Notes in Computer Science</i> , 2019, , 111-129.	1.3	2
16	Attack and Defence Modelling for Attacks via the Speech Interface. , 2019, , .		2