

CITATION REPORT

List of articles citing

Cyber Security Exercises and Competitions as a Platform for Cyber Security Experiments

DOI: 10.1007/978-3-642-34210-3_4
Lecture Notes in Computer Science, 2012, , 47-60.

Source: <https://exaly.com/paper-pdf/53139277/citation-report.pdf>

Version: 2024-04-24

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
27	Risk-Based Models of Attacker Behavior in Cybersecurity. <i>Lecture Notes in Computer Science</i> , 2013 , 523-533		4
26	Intrusion detection and the role of the system administrator. <i>Information Management and Computer Security</i> , 2013 , 21, 30-40		15
25	. 2014 ,		4
24	Synthesizing perception based on analysis of cyber attack environments. 2014 ,		1
23	Log Analysis of Cyber Security Training Exercises. <i>Procedia Manufacturing</i> , 2015 , 3, 5088-5094	1.5	13
22	Code hunt as platform for gamification of cybersecurity training. 2015 ,		2
21	Using cyber defense exercises to obtain additional data for attacker profiling. 2016 ,		6
20	Cyber Situational Awareness Testing. <i>Advanced Sciences and Technologies for Security Applications</i> , 2016 , 209-233	0.6	11
19	Measuring team effectiveness in cyber-defense exercises: a cross-disciplinary case study. <i>Cognition, Technology and Work</i> , 2016 , 18, 121-143	2.9	20
18	Conceptual analysis of cyber security education based on live competitions. 2017 ,		7
17	Melody: Synthesized datasets for evaluating intrusion detection systems for the smart grid. 2017 ,		2
16	. 2018 ,		1
15	The Concept of Cyber Defence Exercises (CDX): Planning, Execution, Evaluation. 2018 ,		6
14	Blue Team Communication and Reporting for Enhancing Situational Awareness from White Team Perspective in Cyber Security Exercises. <i>Lecture Notes in Computer Science</i> , 2018 , 277-288	0.9	3
13	Co-created Design of a Serious Game Investigation into Developer-Centred Security. <i>Lecture Notes in Computer Science</i> , 2019 , 221-231	0.9	1
12	. 2019 ,		2
11	An Empirical Survey of Functions and Configurations of Open-Source Capture the Flag (CTF) Environments. <i>Journal of Network and Computer Applications</i> , 2020 , 151, 102470	7.9	12

10	CRATE Exercise Control DA cyber defense exercise management and support tool. 2020 ,		3
9	Control Effectiveness: a Capture-the-Flag Study. 2021 ,		0
8	Digital Twins for Cyber-Physical Systems Security: State of the Art and Outlook. 2019 , 383-412		17
7	Instrumenting Competition-Based Exercises to Evaluate Cyber Defender Situation Awareness. <i>Lecture Notes in Computer Science</i> , 2013 , 80-89	0.9	5
6	Measuring the Risk of Cyber Attack in Industrial Control Systems.		10
5	Lessons Learned in Leveraging Existing Simulations for Cybersecurity Training, Evaluation, and Research. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2020 , 64, 425-429	0.4	
4	Examining Penetration Tester Behavior in the Collegiate Penetration Testing Competition. <i>ACM Transactions on Software Engineering and Methodology</i> , 2022 , 31, 1-25	3.3	0
3	Using Deception in a Markov Game to Understand Adversarial Behaviors Through a Capture-The-Flag Environment. 2023 , 87-106		0
2	Cybercompetitions: A survey of competitions, tools, and systems to support cybersecurity education.		0
1	AiCEF: an AI-assisted cyber exercise content generation framework using named entity recognition.		0