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HARMer: Cyber-Attacks Automation and Evaluation

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#	Paper	IF	Citations
18	A Bio-Inspired Reaction Against Cyberattacks: AIS-Powered Optimal Countermeasures Selection. <i>IEEE Access</i> , 2021 , 9, 60971-60996	3.5	3
17	CPS Attacks Mitigation Approaches on Power Electronic Systems With Security Challenges for Smart Grid Applications: A Review. <i>IEEE Access</i> , 2021 , 9, 38571-38601	3.5	5
16	A Review: Penetration Testing Approaches on Content Management System (CMS). 2021 ,		1
15	Lore A Red Team Emulation Tool. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2022 , 1-1	3.9	
14	Two decades of cyberattack simulations: A systematic literature review. <i>Computers and Security</i> , 2022 , 116, 102681	4.9	1
13	A practical framework for cyber defense generation, enforcement and evaluation. <i>Computer Networks</i> , 2022 , 208, 108878	5.4	2
12	PyMTDEvaluator: A Tool for Time-Based Moving Target Defense Evaluation: Tool description paper. 2021 ,		0
11	A-DEMO: ATT&CK Documentation, Emulation and Mitigation Operations. 2021 ,		0
10	Study of bypassing Microsoft Windows Security using the MITRE CALDERA Framework. <i>F1000Research</i> , 11, 422	3.6	
9	Study of bypassing Microsoft Windows Security using the MITRE CALDERA Framework. <i>F1000Research</i> , 11, 422	3.6	1
8	ICSTASY: An Integrated Cybersecurity Training System for Military Personnel. <i>IEEE Access</i> , 2022 , 10, 62232-62246	3.5	
7	The Pentest Method for Business Intelligence. 2022 ,		1
6	Penetration Testing Procedure using Machine Learning. 2022 ,		0
5	Study of bypassing Microsoft Windows Security using the MITRE CALDERA Framework. 11, 422		1
4	Metric Identification Evaluating Security Information: A Systematic Literature Review. 2022 , 214-231		0
3	The Method for Identifying the Scope of Cyberattack Stages in Relation to Their Impact on Cyber-Sustainability Control over a System. 2023 , 12, 591		0
2	SOAR4DER: Security Orchestration, Automation, and Response for Distributed Energy Resources. 2023 , 387-411		0

- 1 A Dual Attack Tree Approach to Assist Command and Control Server Analysis of the Red Teaming Activity. **2023**, 55-68

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