

CITATION REPORT

List of articles citing

Comprehending the IoT cyber threat landscape: A data dimensionality reduction technique to infer and characterize Internet-scale IoT probing campaigns

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Digital Investigation, 2019, 28, S40-S49.

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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
30	Theoretic derivations of scan detection operating on darknet traffic. <i>Computer Communications</i> , 2019 , 147, 111-121	5.1	5
29	Data-driven Curation, Learning and Analysis for Inferring Evolving IoT Botnets in the Wild. 2019 ,		10
28	How Do I Share My IoT Forensic Experience With the Broader Community? An Automated Knowledge Sharing IoT Forensic Platform. <i>IEEE Internet of Things Journal</i> , 2019 , 6, 6850-6861	10.7	20
27	Holistic digital forensic readiness framework for IoT-enabled organizations. <i>Forensic Science International: Reports</i> , 2020 , 2, 100117	1.9	12
26	A Scalable Platform for Enabling the Forensic Investigation of Exploited IoT Devices and Their Generated Unsolicited Activities. <i>Forensic Science International: Digital Investigation</i> , 2020 , 32, 300922	1	
25	Detecting Internet of Things attacks using distributed deep learning. <i>Journal of Network and Computer Applications</i> , 2020 , 163, 102662	7.9	47
24	Internet of Things Security: Modelling Smart Industrial Thermostat for Threat Vectors and Common Vulnerabilities. <i>Lecture Notes in Mechanical Engineering</i> , 2021 , 175-186	0.4	0
23	<i>Inmap-t</i>: Leveraging TTCN-3 to Test the Security Impact of Intra Network Elements. <i>Journal of Computer and Communications</i> , 2021 , 09, 174-190	0.8	
22	Digital forensic readiness intelligence crime repository. <i>Security and Privacy</i> , 2021 , 4, e151	1.8	1
21	Machine Learning Techniques for IoT Data Analytics. 2021 , 89-113		
20	On the Design of IoT Security: Analysis of Software Vulnerabilities for Smart Grids. <i>Energies</i> , 2021 , 14, 2818	3.1	0
19	Internet of Things Botnet Detection Approaches: Analysis and Recommendations for Future Research. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 5713	2.6	4
18	Sanitizing the IoT Cyber Security Posture: An Operational CTI Feed Backed up by Internet Measurements. 2021 ,		0
17	A Comprehensive Study of the IoT Cybersecurity in Smart Cities. <i>IEEE Access</i> , 2020 , 8, 228922-228941	3.5	19
16	SoK. 2020 ,		10
15	Survey on recent advances in IoT application layer protocols and machine learning scope for research directions. <i>Digital Communications and Networks</i> , 2021 ,	5.9	14
14	An exploration of the cybercrime ecosystem around Shodan. 2020 ,		1

13	Internet-scale Insecurity of Consumer Internet of Things. <i>ACM Transactions on Management Information Systems</i> , 2020 , 11, 1-24	2	5
12	IoT Forensic Science. <i>Advances in Information Security, Privacy, and Ethics Book Series</i> , 2020 , 1-37	0.3	0
11	Internet of Things (IoT) Security Intelligence: A Comprehensive Overview, Machine Learning Solutions and Research Directions. <i>Mobile Networks and Applications</i> , 1	2.9	10
10	Review of network-forensic analysis optimization using deep learning against attacks on IoT devices. 2021 ,		
9	HoneyComb: A Darknet-Centric Proactive Deception Technique For Curating IoT Malware Forensic Artifacts. 2022 ,		1
8	Big data dimensionality reduction techniques in IoT: review, applications and open research challenges. <i>Cluster Computing</i> ,	2.1	1
7	Feature Selection Using Elephant Herd Principal Component Optimization Technique in Big Data Streams Using Internet of Things. <i>International Journal of E-Collaboration</i> , 2022 , 18, 1-14	1.3	
6	Incremental Attribute Reduction Algorithm for Smart City Local Area Communication Systems Based on Similarity Relation. <i>Journal of Testing and Evaluation</i> , 2023 , 51, 20220086	1	
5	A Near Real-Time Scheme for Collecting and Analyzing IoT Malware Artifacts at Scale. 2022 ,		1
4	Machine Learning for Intelligent Data Analysis and Automation in Cybersecurity: Current and Future Prospects.		1
3	Stepping out of the MUD: Contextual threat information for IoT devices with manufacturer-provided behavior profiles. 2022 ,		0
2	Interpol review of digital evidence for 2019-2022. 2023 , 6, 100313		0
1	A Comprehensive Survey of Recent Internet Measurement Techniques for Cyber Security. 2023 , 128, 103123		0