

# CITATION REPORT

List of articles citing

## A survey of cyber crimes

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Security and Communication Networks, 2012, 5, 422-437.

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#	Paper	IF	Citations
37	Game Theory for Network Security. <i>IEEE Communications Surveys and Tutorials</i> , <b>2013</b> , 15, 472-486	37.1	160
36	Nonintrusive tracing in the Internet. <i>Security and Communication Networks</i> , <b>2013</b> , 6, 833-843	1.9	1
35	Survey on network-based botnet detection methods. <i>Security and Communication Networks</i> , <b>2014</b> , 7, 878-903	1.9	41
34	Enterprise security pattern: a new type of security pattern. <i>Security and Communication Networks</i> , <b>2014</b> , 7, 1670-1690	1.9	10
33	Improving Interdisciplinary Communication With Standardized Cyber Security Terminology: A Literature Review. <i>IEEE Access</i> , <b>2016</b> , 4, 2216-2243	3.5	17
32	The protocol design and New approach for SCADA security enhancement during sensors broadcasting system. <i>Multimedia Tools and Applications</i> , <b>2016</b> , 75, 14641-14668	2.5	14
31	Privacy preservation for V2G networks in smart grid: A survey. <i>Computer Communications</i> , <b>2016</b> , 91-92, 17-28	5.1	69
30	Computer forensic analysis model for the reconstruction of chain of evidence of volatile memory data. <i>Multimedia Tools and Applications</i> , <b>2016</b> , 75, 10097-10107	2.5	2
29	Capable Guardians in the Digital Environment: The Role of Digital Literacy in Reducing Phishing Victimization. <i>Deviant Behavior</i> , <b>2017</b> , 38, 1371-1382	1.1	8
28	A Novel Network Security Risk Assessment Approach by Combining Subjective and Objective Weights under Uncertainty. <i>Applied Sciences (Switzerland)</i> , <b>2018</b> , 8, 428	2.6	9
27	Comparative Analysis of Danger Theory Variants in Measuring Risk Level for Text Spam Messages. <i>Advances in Intelligent Systems and Computing</i> , <b>2018</b> , 133-152	0.4	
26	Adversarial Sampling Attacks Against Phishing Detection. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 83-101	1.9	3
25	Organizational practices as antecedents of the information security management performance. <i>Information Technology and People</i> , <b>2019</b> , 32, 1262-1275	3.4	13
24	Securing internet of medical things systems: Limitations, issues and recommendations. <i>Future Generation Computer Systems</i> , <b>2020</b> , 105, 581-606	7.5	55
23	Organized Cyber-Racketeering: Exploring the Role of Internet Technology in Organized Cybercrime Syndicates Using a Grounded Theory Approach. <i>IEEE Transactions on Engineering Management</i> , <b>2020</b> , 1-13	2.6	2
22	Technology as a source of complexity and challenge for special victims unit (SVU) investigators. <i>International Journal of Police Science and Management</i> , <b>2020</b> , 22, 419-427	0.8	
21	Directed adversarial sampling attacks on phishing detection. <i>Journal of Computer Security</i> , <b>2021</b> , 29, 1-23	0.8	0

20	A multi-layer trust-based middleware framework for handling interoperability issues in heterogeneous IOTs. <i>Cluster Computing</i> , <b>2021</b> , 24, 2133-2160	2.1	7
19	Threats and Corrective Measures for IoT Security with Observance of Cybercrime: A Survey. <i>Wireless Communications and Mobile Computing</i> , <b>2021</b> , 2021, 1-30	1.9	10
18	A Machine Learning Approach to Classify Network Traffic. <b>2021</b> ,		2
17	Introduction. <b>2020</b> , 1-11		1
16	An Uncomfortable Change: Shifting Perceptions to Establish Pragmatic Cyber Security. <i>Advances in Intelligent Systems and Computing</i> , <b>2015</b> , 1-8	0.4	
15	KABLOSUZ AÇIKHAZI ERM GVENLVE FARKINDALIK ANALIZIANKARA BNEUluslararası Bilgi Güvenlik ve Siber Güvenlik Dergisi <b>2015</b> , 1, 11-11	0.2	
14	A Unified Modeling Language Model for Occurrence and Resolving of Cyber Crime. <i>Advances in Intelligent Systems and Computing</i> , <b>2016</b> , 687-698	0.4	
13	Malware Visualization Techniques. <i>International Journal of Applied Mathematics Electronics and Computers</i> , 7-20	0.2	
12	Blockchain Technology for Securing Cyber-Infrastructure and Internet of Things Networks. <b>2022</b> , 337-350		3
11	Detection and Binary Classification of Spear-Phishing Emails in Organizations Using a Hybrid Machine Learning Approach. <i>Advanced Sciences and Technologies for Security Applications</i> , <b>2021</b> , 215-252 <sup>0.6</sup>		
10	Game Theory Role in Wireless Network Security [Status, Challenges and Future trends. <b>2021</b> ,		0
9	Advanced digital forensics and anti-digital forensics for IoT systems: Techniques, limitations and recommendations. <i>Internet of Things (Netherlands)</i> , <b>2022</b> , 19, 100544	6.9	1
8	Electric Vehicle Charging: a Survey on the Security Issues and Challenges of the Open Charge Point Protocol (OCPP). <i>IEEE Communications Surveys and Tutorials</i> , <b>2022</b> , 1-1	37.1	1
7	Security threats and measures in the Internet of Things for smart city infrastructure: A state of art. <i>Transactions on Emerging Telecommunications Technologies</i> ,	1.9	2
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4	Research synthesis of cybercrime laws and COVID-19 in Indonesia: lessons for developed and developing countries.		0
3	Intrusion Response Systems for Cyber-Physical Systems: A Comprehensive Survey. <b>2022</b> , 102984		0

- 2 A Survey of Intelligent Detection Designs of HTML URL Phishing Attacks. **2023**, 11, 6421-6443 0
- 1 A Multifactor Ring Signature based Authentication Scheme for Quality Assessment of IoMT Environment in COVID-19 Scenario. 1