## CITATION REPORT List of articles citing



DOI: 10.1108/13685201211266015 Journal of Money Laundering Control, 2012, 15, 430-441.

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34	Challenges to Automated Allegory Resolution in Open Source Intelligence. 2012,		
33	Identifying Cyber Predators through Forensic Authorship Analysis of Chat Logs. 2012,		7
32	Modelling the effect of deception on investigations using open source intelligence (OSINT). <i>Journal of Money Laundering Control</i> , <b>2013</b> , 16, 238-248	0.8	1
31	. 2013,		5
30	A methodology for estimating the tangible cost of data breaches. <i>Journal of Information Security and Applications</i> , <b>2014</b> , 19, 321-330	3.5	22
29	Mining Malware to Detect Variants. <b>2014</b> ,		21
28	Be Careful Who You Trust: Issues with the Public Key Infrastructure. <b>2014</b> ,		2
27	Authorship analysis of aliases: Does topic influence accuracy?. <i>Natural Language Engineering</i> , <b>2015</b> , 21, 497-518	1.1	4
26	Maximising Eyeballs but Facilitating Cybercrime? Ethical Challenges for Online Advertising in New Zealand. <b>2015</b> ,		1
25	Global adversarial capability modeling. <b>2015</b> ,		2
24	Computational Techniques for Predicting Cyber Threats. <i>Advances in Intelligent Systems and Computing</i> , <b>2015</b> , 247-253	0.4	9
23	A cyber-threat analytic model for autonomous detection of virtual property theft. <i>Information and Computer Security</i> , <b>2017</b> , 25, 358-381	1.4	2
22	Intrusion Prediction Systems. Studies in Computational Intelligence, 2017, 155-174	0.8	11
21	Socio-economic factors in cybercrime: Statistical study of the relation between socio-economic factors and cybercrime. <b>2017</b> ,		1
20	Predicting Cyber-Events by Leveraging Hacker Sentiment. <i>Information (Switzerland)</i> , <b>2018</b> , 9, 280	2.6	20
19	Security Challenges of Vehicle Recovery for Urban Air Mobility Contexts. 2019,		2
18	AVOCAD: Adaptive Terrorist Comms Surveillance and Interception using Machine Learning. 2019,		1

## CITATION REPORT

17	Cybersecurity data science: an overview from machine learning perspective. <i>Journal of Big Data</i> , <b>2020</b> , 7,	11.7	86
16	Packing resistant solution to group malware binaries. <i>International Journal of Security and Networks</i> , <b>2020</b> , 15, 123	0.5	О
15	Cybersecurity hazards and financial system vulnerability: a synthesis of literature. <i>Risk Management</i> , <b>2020</b> , 22, 239-309	2.5	6
14	Security analytics for real-time forecasting of cyberattacks. <i>Software - Practice and Experience</i> , <b>2020</b>	2.5	1
13	Attacker Behaviour Forecasting Using Methods of Intelligent Data Analysis: A Comparative Review and Prospects. <i>Information (Switzerland)</i> , <b>2020</b> , 11, 168	2.6	12
12	What matters for financial inclusions? Evidence from emerging economy. <i>International Journal of Finance and Economics</i> , <b>2021</b> ,	1.5	
11	Detecting Illicit Drugs on Social Media Using Automated Social Media Intelligence Analysis (ASMIA). <i>Lecture Notes in Computer Science</i> , <b>2012</b> , 66-76	0.9	12
10	Indirect Attribution in Cyberspace. Advances in Digital Crime, Forensics, and Cyber Terrorism, 2015, 246-2	2622	1
9	Named Entity Resolution in Social Media. <b>2016</b> , 21-36		
	, , , , , , , , , , , , , , , , , , ,		
8	Gathering Intelligence on High-Risk Advertising and Film Piracy: A Study of the Digital Underground. <b>2016</b> , 89-102		1
	Gathering Intelligence on High-Risk Advertising and Film Piracy: A Study of the Digital	2	1 4
8	Gathering Intelligence on High-Risk Advertising and Film Piracy: A Study of the Digital Underground. <b>2016</b> , 89-102		
8	Gathering Intelligence on High-Risk Advertising and Film Piracy: A Study of the Digital Underground. <b>2016</b> , 89-102  The Economics of Cybercrime. <i>ACM Transactions on Management Information Systems</i> , <b>2019</b> , 10, 1-23  A Descriptive Analytics of the Occurrence and Predictive Analytics of Cyber Attacks During the		4
8 7 6	Gathering Intelligence on High-Risk Advertising and Film Piracy: A Study of the Digital Underground. <b>2016</b> , 89-102  The Economics of Cybercrime. <i>ACM Transactions on Management Information Systems</i> , <b>2019</b> , 10, 1-23  A Descriptive Analytics of the Occurrence and Predictive Analytics of Cyber Attacks During the Pandemic. <i>Advanced Sciences and Technologies for Security Applications</i> , <b>2021</b> , 123-159		1
8 7 6 5	Gathering Intelligence on High-Risk Advertising and Film Piracy: A Study of the Digital Underground. 2016, 89-102  The Economics of Cybercrime. ACM Transactions on Management Information Systems, 2019, 10, 1-23  A Descriptive Analytics of the Occurrence and Predictive Analytics of Cyber Attacks During the Pandemic. Advanced Sciences and Technologies for Security Applications, 2021, 123-159  Characterizing Building Automation System Attacks and Attackers. 2022,  Cybersecurity Threats and Their Mitigation Approaches Using Machine Learning Review. Journal	0.6	4 1 0
8 7 6 5	Gathering Intelligence on High-Risk Advertising and Film Piracy: A Study of the Digital Underground. 2016, 89-102  The Economics of Cybercrime. ACM Transactions on Management Information Systems, 2019, 10, 1-23  A Descriptive Analytics of the Occurrence and Predictive Analytics of Cyber Attacks During the Pandemic. Advanced Sciences and Technologies for Security Applications, 2021, 123-159  Characterizing Building Automation System Attacks and Attackers. 2022,  Cybersecurity Threats and Their Mitigation Approaches Using Machine Learning Review. Journal of Cybersecurity and Privacy, 2022, 2, 527-555	0.6	4 1 0