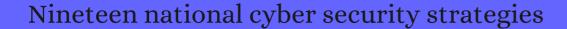
## CITATION REPORT List of articles citing



DOI: 10.1504/ijcis.2013.051608 International Journal of Critical Infrastructures, 2013, 9, 3.

Source: https://exaly.com/paper-pdf/56117662/citation-report.pdf

Version: 2024-04-19

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
57	Current cyber security threats and challenges in critical infrastructures protection. 2013,		8
56	Cyber Conflict Bibliography. SSRN Electronic Journal, 2013,	1	1
55	Adaptive Responses to Cyberterrorism. <b>2014</b> , 175-195		
54	An International Comparative Study on Cyber Security Strategy. <i>International Journal of Security and Its Applications</i> , <b>2015</b> , 9, 13-20	2	9
53	Cyber Conflict Bibliography, 2015 Update. SSRN Electronic Journal, <b>2015</b> ,	1	2
52	Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. <i>International Journal of Cyber Warfare and Terrorism</i> , <b>2016</b> , 6, 17-30	0.3	2
51	Was macht Cyber? Epistemologie und Funktionslogik von Cyber. <i>Zeitschrift Fli Aulen- Und Sicherheitspolitik</i> , <b>2016</b> , 9, 213-222	0.1	2
50	A cybersecurity culture research philosophy and approach to develop a valid and reliable measuring instrument. <b>2016</b> ,		15
49	A Second Order Cybernetic Model for Governance of Cyber Security in Enterprises. <b>2016</b> ,		2
48	Mitigating Emergent Vulnerabilities in Oil and Gas Assets via Resilience. <i>IFIP Advances in Information and Communication Technology</i> , <b>2016</b> , 43-61	0.5	
47	A Strategy for a Cybersecurity Culture: A South African Perspective. <i>Electronic Journal of Information Systems in Developing Countries</i> , <b>2017</b> , 80, 1-17	1.3	13
46	Cyber Attacks, Contributing Factors, and Tackling Strategies. <i>International Journal of Cyber Behavior, Psychology and Learning</i> , <b>2017</b> , 7, 68-82	0.5	3
45	The European Network and Information Security Directive & Cornerstone of the Digital Single Market. <b>2018</b> , 287-295		2
44	A comparative study of smartphone-user security perception and preference towards redesigned security notifications. <b>2018</b> ,		1
43	Cybersecurity Breach and Crisis Response: An Analysis of Organizations (Official Statements in the United States and South Korea. <i>International Journal of Business Communication</i> , <b>2018</b> , 232948841877	70 <sup>1</sup> 3 <sup>5</sup>	5
42	The Evolution of German Cybersecurity Strategy. SpringerBriefs in Cybersecurity, 2018, 15-29	0.2	1
41	Is the responsibilization of the cyber security risk reasonable and judicious?. <i>Computers and Security</i> , <b>2018</b> , 78, 198-211	4.9	19

40	Interoperability for Disaster Relief Operations in Smart City Environments. 2019,		3
39	Moving from a fluman-as-problemito a fluman-as-solutionitybersecurity mindset. <i>International Journal of Human Computer Studies</i> , <b>2019</b> , 131, 169-187	4.6	25
38	Dynamics of State Modernization in Colombia: The Virtuous Cycle of Military Transformation. <i>Democracy and Security</i> , <b>2019</b> , 15, 75-104	0.4	6
37	Managing cyber risk in supply chains: a review and research agenda. <i>Supply Chain Management</i> , <b>2019</b> , 25, 223-240	10	39
36	Chapter 1. <b>2019</b> , 1-31		
35	Design principles for national cyber security sensor networks: Lessons learned from small-scale demonstrators. <b>2019</b> ,		1
34	Managing cyber and information risks in supply chains: insights from an exploratory analysis. <i>Supply Chain Management</i> , <b>2019</b> , 24, 215-240	10	35
33	Cyber Security Responsibilization: An Evaluation of the Intervention Approaches Adopted by the Five Eyes Countries and China. <i>Public Administration Review</i> , <b>2020</b> , 80, 577-589	5.8	4
32	Lean Six Sigma and Industry 4.0 integration for Operational Excellence: evidence from Italian manufacturing companies. <i>Production Planning and Control</i> , <b>2020</b> , 1-18	4.3	46
31	Defining Cyber Security and Cyber Security Risk within a Multidisciplinary Context using Expert Elicitation. <i>Risk Analysis</i> , <b>2021</b> ,	3.9	5
30	Exploring cybersecurity-related emotions and finding that they are challenging to measure. <i>Humanities and Social Sciences Communications</i> , <b>2021</b> , 8,	2.8	2
29	Who cares? Supply chain managers perceptions regarding cyber supply chain risk management in the digital transformation era. Supply Chain Management, 2021, ahead-of-print,	10	5
28	Examining the relationship between e-government development, nation cyber-security commitment, business usage and economic prosperity: a cross-country analysis. <i>Information and Computer Security</i> , <b>2021</b> , ahead-of-print,	1.4	2
27	Assessing the Moderating Effect of Security Technologies on Employees Compliance with Cybersecurity Control Procedures. <i>ACM Transactions on Management Information Systems</i> , <b>2021</b> , 12, 1-2	29 <sup>2</sup>	2
26	Achieving a Security Culture. <b>2022</b> , 233-261		
25	National Cybersecurity Strategies. <b>2022</b> , 500-513		
24	National Cybersecurity Strategies. Advances in Digital Crime, Forensics, and Cyber Terrorism, <b>2021</b> , 84-10	<b>2</b> 0.2	
23	Twenty-five years of cyber threats in the news: a study of Swedish newspaper coverage (1995 <b>2</b> 019). <i>Translational Research in Oral Oncology</i> , <b>2021</b> , 7,	3.8	O

22	Achieving a Security Culture. Advances in Information Security, Privacy, and Ethics Book Series, 2019, 72-1	<b>00</b> 3	8
21	Cybersecurity Culture: An Ill-Defined Problem. <i>IFIP Advances in Information and Communication Technology</i> , <b>2017</b> , 98-109	0.5	6
20	A Social Cyber Contract Theory Model for Understanding National Cyber Strategies. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 166-176	0.9	
19	SAME THREAT, DIFFERENT ANSWERS? COMPARING AND ASSESSING NATIONAL CYBER DEFENCE STRATEGIES IN CENTRAL-EASTERN EUROPE. Security and Defence Quarterly, <b>2017</b> , 16, 52-74	0.2	
18	Das Konzept von Situationsbewusstsein und Cyber-Lagebildern. <b>2018</b> , 1-41		1
17	OrganisationsBergreifender Austausch sicherheitsrelevanter Informationen als Grundlage ffl Cyber-Lagebilder. <b>2018</b> , 43-80		
16	Cyber Attacks, Contributing Factors, and Tackling Strategies. <b>2019</b> , 407-424		
15	Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. <b>2019</b> , 92-107		
14	Managing Cyber Risk in Supply Chains: A Review and Research Agenda. SSRN Electronic Journal,	1	2
13	Cyber Attacks, Contributing Factors, and Tackling Strategies. <b>2019</b> , 20-37		O
13	Cyber Attacks, Contributing Factors, and Tackling Strategies. <b>2019</b> , 20-37  Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. <b>2019</b> , 311-326		O
			0
12	Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. <b>2019</b> , 311-326	0.9	0
12	Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. <b>2019</b> , 311-326  Cyber Attacks, Contributing Factors, and Tackling Strategies. <b>2019</b> , 60-77  Using Datasets from Industrial Control Systems for Cyber Security Research and Education. <i>Lecture</i>	0.9	0
12 11 10	Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. 2019, 311-326  Cyber Attacks, Contributing Factors, and Tackling Strategies. 2019, 60-77  Using Datasets from Industrial Control Systems for Cyber Security Research and Education. <i>Lecture Notes in Computer Science</i> , 2020, 122-133  Analytical Framework for National Cyber-security and Corresponding Critical Infrastructure: A		0
12 11 10	Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. 2019, 311-326  Cyber Attacks, Contributing Factors, and Tackling Strategies. 2019, 60-77  Using Datasets from Industrial Control Systems for Cyber Security Research and Education. <i>Lecture Notes in Computer Science</i> , 2020, 122-133  Analytical Framework for National Cyber-security and Corresponding Critical Infrastructure: A Pragmatistic Approach. 2020,		0
12 11 10 9 8	Adaptation of the JDL Model for Multi-Sensor National Cyber Security Data Fusion. 2019, 311-326  Cyber Attacks, Contributing Factors, and Tackling Strategies. 2019, 60-77  Using Datasets from Industrial Control Systems for Cyber Security Research and Education. Lecture Notes in Computer Science, 2020, 122-133  Analytical Framework for National Cyber-security and Corresponding Critical Infrastructure: A Pragmatistic Approach. 2020,  Revisiting Tyber (Definition. Advances in Information Security, Privacy, and Ethics Book Series, 2020, 1-17  A holonic architecture for the supply chain performance in industry 4.0 context. International	0.3	

## CITATION REPORT

Attributes impacting cybersecurity policy development: An evidence from seven nations.

Computers and Security, 2022, 120, 102820

Estrategias de ciberseguridad en los paises latinoamericanos [Jun ant]sis comparativo. 2022, 89-104

Building cybersecurity capacity: a framework of analysis for national cybersecurity strategies. 1-24

Conceptual Mapping of the Cybersecurity Culture to Human Factor Domain Framework. 2023, 729-742

o