

CITATION REPORT

List of articles citing

The cyber insurance market in Sweden

DOI: 10.1016/j.cose.2017.04.010

Computers and Security, 2017, 68, 130-144.

Source: <https://exaly.com/paper-pdf/66467853/citation-report.pdf>


Version: 2024-04-10

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
49	Herausforderungen und Implikationen für das Cyber-Risikomanagement sowie die Versicherung von Cyberrisiken [Eine empirische Analyse. <i>Zeitschrift Für Die Gesamte Versicherungswissenschaft</i> , 2018 , 107, 405-434	0.3	3
48	Towards Integrating Insurance Data into Information Security Investment Decision Making. 2018 ,		1
47	The rise of crypto-ransomware in a changing cybercrime landscape: Taxonomising countermeasures. <i>Computers and Security</i> , 2019 , 87, 101568	4.9	22
46	Integrated framework for information security investment and cyber insurance. <i>Pacific-Basin Finance Journal</i> , 2019 , 57, 101173	2.4	16
45	Post-incident audits on cyber insurance discounts. <i>Computers and Security</i> , 2019 , 87, 101593	4.9	2
44	The power of interpretation. 2019 ,		6
43	Cyber risk and insurance for transportation infrastructure. <i>Transport Policy</i> , 2019 , 79, 103-114	5.7	13
42	Economic perspective analysis of protecting big data security and privacy. <i>Future Generation Computer Systems</i> , 2019 , 98, 660-671	7.5	23
41	The cyber-insurance market in Norway. <i>Information and Computer Security</i> , 2019 , 28, 54-67	1.4	6
40	Sharing of Vulnerability Information Among Companies [A Survey of Swedish Companies. 2019 ,		4
39	Demand side expectations of cyber insurance. 2019 ,		2
38	Two simple models of business interruption accumulation risk in cyber insurance. 2019 ,		1
37	A Review of General Data Protection Regulation for Supply Chain Ecosystem. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 456-465	0.4	1
36	Affirmative and silent cyber coverage in traditional insurance policies: Qualitative content analysis of selected insurance products from the German insurance market. <i>Geneva Papers on Risk and Insurance: Issues and Practice</i> , 2020 , 45, 657-689	1.2	7
35	Observable Cyber Risk on Cournot Oligopoly Data Storage Markets. <i>Risks</i> , 2020 , 8, 119	1.6	1
34	IT service outage cost: case study and implications for cyber insurance. <i>Geneva Papers on Risk and Insurance: Issues and Practice</i> , 2020 , 45, 760-784	1.2	1
33	The Data that Drives Cyber Insurance: A Study into the Underwriting and Claims Processes. 2020 ,		4

32	Cyber Insurance Market in Israel [What is the Official Policy?. 2020 ,		1
31	A survey of cyber security in the Swedish manufacturing industry. 2020 ,		2
30	SoK: Cyber Insurance [Technical Challenges and a System Security Roadmap. 2020 ,		6
29	Role of IT- ITES in Economic Development of Asia. 2020 ,		
28	Does Insurance Have a Future in Governing Cybersecurity?. <i>IEEE Security and Privacy</i> , 2020 , 18, 21-27	2	15
27	The Expected Utility Insurance Premium Principle with Fourth-Order Statistics: Does It Make a Difference?. <i>Algorithms</i> , 2020 , 13, 116	1.8	3
26	Enterprise IT service downtime cost and risk transfer in a supply chain. <i>Operations Management Research</i> , 2020 , 13, 94-108	3.6	6
25	An Empirical Analysis of Insurer Participation in the U.S. Cyber Insurance Market. <i>North American Actuarial Journal</i> , 2021 , 25, 232-254	0.7	3
24	Aggregate Cyber-Risk Management in the IoT Age: Cautionary Statistics for (Re)Insurers and Likes. <i>IEEE Internet of Things Journal</i> , 2021 , 8, 7360-7371	10.7	4
23	Cyber insurance and private governance: The enforcement power of markets. <i>Regulation and Governance</i> , 2021 , 15, 98-114	2	3
22	. 2021 ,		10
21	Corporate Governance of Artificial Intelligence in the Public Interest. <i>Information (Switzerland)</i> , 2021 , 12, 275	2.6	6
20	Fuzzy convolutional deep-learning model to estimate the operational risk capital using multi-source risk events. <i>Applied Soft Computing Journal</i> , 2021 , 107, 107381	7.5	2
19	Recent Challenges in Actuarial Science. <i>Annual Review of Statistics and Its Application</i> , 2022 , 9,	7.6	4
18	Cyber Insurance Against Electronic Payment Service Outages. <i>Lecture Notes in Computer Science</i> , 2018 , 73-84	0.9	7
17	Cyber-Warranties as a Quality Signal for Information Security Products. <i>Lecture Notes in Computer Science</i> , 2018 , 22-37	0.9	2
16	Cyber resilience in firms, organizations and societies. <i>Internet of Things (Netherlands)</i> , 2020 , 11, 100204	6.9	11
15	The Interplay of Standardized Tests and Incentives [An Econometric Analysis with Data from PISA 2000 and PISA 2009. <i>SSRN Electronic Journal</i> ,	1	

14	Development of a Cyber Incident Information Crawler. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 447-455	0.4	
13	Sustainable Catastrophic Cyber-Risk Management in IoT Societies. 2020 ,	1	
12	Data Protection in Market-Driven Network Economies. 2020 , 313-325		
11	The Cost of Incidents in Essential Services Data from Swedish NIS Reporting. <i>Lecture Notes in Computer Science</i> , 2021 , 116-129	0.9	
10	Ransomware: Analysing the Impact on Windows Active Directory Domain Services.. <i>Sensors</i> , 2022 , 22,	3.8	o
9	Unraveling heterogeneity in cyber risks using quantile regressions. <i>Insurance: Mathematics and Economics</i> , 2022 , 104, 222-242	1.5	o
8	Research on Optimal Investment Reinsurance of Insurance Companies under Delayed Risk Model. <i>Mathematical Problems in Engineering</i> , 2021 , 2021, 1-10	1.1	1
7	 <i>Economy and Society</i> , 2022 ,	1	
6	Optimizing Cybersecurity Investments over Time. <i>Algorithms</i> , 2022 , 15, 211	1.8	o
5	Barriers and enablers to adoption of cyber insurance in developing countries: An exploratory study of Malaysian organizations. 2022 , 122, 102893		o
4	Cyber insurance: state of the art, trends and future directions.		o
3	Consumer Cyber Insurance for Risk Transfer: A coverage analysis. 2023 , 219, 521-528		o
2	Between a rock and a hard(ening) place: Cyber insurance in the ransomware era. 2023 , 128, 103162		o
1	Modelling maximum cyber incident losses of German organisations: an empirical study and modified extreme value distribution approach.		o