

Jukka Ruohonen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/70520/publications.pdf>

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52
papers

344
citations

1039406

9
h-index

996533

15
g-index

53
all docs

53
docs citations

53
times ranked

225
citing authors

#	ARTICLE	IF	CITATIONS
1	A look at the time delays in CVSS vulnerability scoring. Applied Computing and Informatics, 2019, 15, 129-135.	3.7	47
2	Physical activity among children: objective measurements using Fitbit One® and ActiGraph. BMC Research Notes, 2017, 10, 161.	0.6	40
3	Security in agile software development: A practitioner survey. Information and Software Technology, 2021, 131, 106488.	3.0	27
4	The sigmoidal growth of operating system security vulnerabilities: An empirical revisit. Computers and Security, 2015, 55, 1-20.	4.0	15
5	An outlook on the institutional evolution of the European Union cyber security apparatus. Government Information Quarterly, 2016, 33, 746-756.	4.0	14
6	An Empirical Analysis of Vulnerabilities in Python Packages for Web Applications. , 2018, , .		12
7	A case study on software vulnerability coordination. Information and Software Technology, 2018, 103, 239-257.	3.0	12
8	The General Data Protection Regulation: Requirements, Architectures, and Constraints. , 2019, , .		12
9	Top management support in software cost estimation. International Journal of Managing Projects in Business, 2015, 8, 513-532.	1.3	10
10	The GDPR enforcement fines at glance. Information Systems, 2022, 106, 101876.	2.4	10
11	Evaluating the use of internet search volumes for time series modeling of sales in the video game industry. Electronic Markets, 2017, 27, 351-370.	4.4	9
12	The Treachery of Images in the Digital Sovereignty Debate. Minds and Machines, 2021, 31, 439-456.	2.7	9
13	A Large-Scale Security-Oriented Static Analysis of Python Packages in PyPI. , 2021, , .		9
14	Surveying Secure Software Development Practices in Finland. , 2018, , .		8
15	Toward Validation of Textual Information Retrieval Techniques for Software Weaknesses. Communications in Computer and Information Science, 2018, , 265-277.	0.4	8
16	A Demand-Side Viewpoint to Software Vulnerabilities in WordPress Plugins. , 2019, , .		7
17	Modeling the delivery of security advisories and CVEs. Computer Science and Information Systems, 2017, 14, 537-555.	0.7	7
18	Invisible Pixels Are Dead, Long Live Invisible Pixels!. , 2018, , .		6

#	ARTICLE	IF	CITATIONS
19	A mixed methods probe into the direct disclosure of software vulnerabilities. <i>Computers in Human Behavior</i> , 2020, 103, 161-173.	5.1	6
20	Trading exploits online: A preliminary case study. , 2016, , .		5
21	Healthy until otherwise proven. , 2018, , .		5
22	Time series trends in software evolution. <i>Journal of Software: Evolution and Process</i> , 2015, 27, 990-1015.	1.2	4
23	Whose Hands Are in the Finnish Cookie Jar?. , 2017, , .		4
24	Classifying Web Exploits with Topic Modeling. , 2017, , .		4
25	An Acid Test for Europeanization: Public Cyber Security Procurement in the European Union. <i>European Journal for Security Research</i> , 2020, 5, 349-377.	2.0	4
26	Annotation-Based Static Analysis for Personal Data Protection. <i>IFIP Advances in Information and Communication Technology</i> , 2020, , 343-358.	0.5	4
27	Exploring the clustering of software vulnerability disclosure notifications across software vendors. , 2016, , .		3
28	How PHP Releases Are Adopted in the Wild?. , 2017, , .		3
29	Mining social networks of open source CVE coordination. , 2017, , .		3
30	Crossing Cross-Domain Paths in the Current Web. , 2018, , .		3
31	On the Integrity of Cross-Origin JavaScripts. <i>IFIP Advances in Information and Communication Technology</i> , 2018, , 385-398.	0.5	3
32	Software Vulnerability Life Cycles and the Age of Software Products: An Empirical Assertion with Operating System Products. <i>Lecture Notes in Business Information Processing</i> , 2016, , 207-218.	0.8	3
33	A Post-Mortem Empirical Investigation of the Popularity and Distribution of Malware Files in the Contemporary Web-Facing Internet. , 2016, , .		2
34	The Black Mark beside My Name Server: Exploring the Importance of Name Server IP Addresses in Malware DNS Graphs. , 2016, , .		2
35	Investigating the Agility Bias in DNS Graph Mining. , 2017, , .		2
36	Updating the Wassenaar debate once again: Surveillance, intrusion software, and ambiguity. <i>Journal of Information Technology and Politics</i> , 2019, 16, 169-186.	1.8	2

#	ARTICLE	IF	CITATIONS
37	Assessing the Readability of Policy Documents on the Digital Single Market of the European Union. , 2021, , .		2
38	Extracting LPL privacy policy purposes from annotated web service source code. Software and Systems Modeling, 2023, 22, 331-349.	2.2	2
39	A review of product safety regulations in the European Union. International Cybersecurity Law Review, 2022, 3, 345-366.	1.2	2
40	Exploring the Stability of Software with Time-Series Cross-Sectional Data. , 2015, , .		1
41	Software evolution and time series volatility: an empirical exploration. , 2015, , .		1
42	Correlating file-based malware graphs against the empirical ground truth of DNS graphs. , 2016, , .		1
43	On the Design of a Simple Network Resolver for DNS Mining. , 2016, , .		1
44	Exploring the Use of Deprecated PHP Releases in the Wild Internet. , 2016, , .		1
45	Tightroping between APT and BCI in small enterprises. Information and Computer Security, 2017, 25, 226-239.	1.5	1
46	An empirical survey on the early adoption of DNS certification authority authorization. Journal of Cyber Security Technology, 2019, 3, 205-218.	1.8	1
47	Empirical Notes on the Interaction Between Continuous Kernel Fuzzing and Development. , 2019, , .		1
48	Extracting Layered Privacy Language Purposes from Web Services. , 2020, , .		1
49	Knitting Company Performance and Board Interlocks. Lecture Notes in Business Information Processing, 2017, , 67-81.	0.8	0
50	A Dip into a Deep Well: Online Political Advertisements, Valence, and European Electoral Campaigning. Lecture Notes in Computer Science, 2020, , 37-51.	1.0	0
51	Digital Divides and Online Media. , 2021, , .		0
52	The Similarities of Software Vulnerabilities for Interpreted Programming Languages. , 2021, , .		0