Simone Fischer-HÃ¹/₄bner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5716328/publications.pdf

Version: 2024-02-01

22 papers 300 citations

7 h-index

14 g-index

26 all docs

26 docs citations

26 times ranked

149 citing authors

#	Article	IF	CITATIONS
1	Organisational Privacy Culture and Climate: A Scoping Review. IEEE Access, 2022, 10, 73907-73930.	4.2	4
2	Analysing Drivers' Preferences forÂPrivacy Enhancing Car-to-Car Communication Systems. IFIP Advances in Information and Communication Technology, 2021, , 115-133.	0.7	O
3	Machine Learning–Based Analysis of Encrypted Medical Data in the Cloud: Qualitative Study of Expert Stakeholders' Perspectives. JMIR Human Factors, 2021, 8, e21810.	2.0	12
4	Stakeholder perspectives and requirements on cybersecurity in Europe. Journal of Information Security and Applications, 2021, 61, 102916.	2.5	10
5	Reconciling the what, when and how of privacy notifications in fitness tracking scenarios. Pervasive and Mobile Computing, 2021, 77, 101480.	3.3	7
6	Using PAPAYA for eHealth - Use Case Analysis and Requirements. , 2020, , .		4
7	Privacy-Preserving Identifiers for IoT: A Systematic Literature Review. IEEE Access, 2020, 8, 168470-168485.	4.2	10
8	A survey on anonymous voice over IP communication: attacks and defenses. Electronic Commerce Research, 2019, 19, 655-687.	5.0	1
9	To Be, or Not to Be Notified. IFIP Advances in Information and Communication Technology, 2019, , 209-222.	0.7	7
10	Mobile Health Systems for Community-Based Primary Care: Identifying Controls and Mitigating Privacy Threats. JMIR MHealth and UHealth, 2019, 7, e11642.	3.7	16
11	E-Consent for Data Privacy: Consent Management for Mobile Health Technologies in Public Health Surveys and Disease Surveillance. Studies in Health Technology and Informatics, 2019, 264, 1223-1227.	0.3	10
12	mHealth: A Privacy Threat Analysis for Public Health Surveillance Systems., 2018,,.		9
13	Enhancing Privacy Controls for Patients via a Selective Authentic Electronic Health Record Exchange Service: Qualitative Study of Perspectives by Medical Professionals and Patients. Journal of Medical Internet Research, 2018, 20, e10954.	4.3	20
14	Tools for Achieving Usable Ex Post Transparency: A Survey. IEEE Access, 2017, 5, 22965-22991.	4.2	64
15	Visualizing Exports of Personal Data by Exercising the Right of Data Portability in the Data Track - Are People Ready for This?. IFIP Advances in Information and Communication Technology, 2016, , 164-181.	0.7	15
16	Usable Transparency with the Data Track. , 2015, , .		43
17	Counteract DNS Attacks on SIP Proxies Using Bloom Filters. , 2013, , .		1
18	Blocking attacks on SIP VoIP proxies caused by external processing. Telecommunication Systems, 2010, 45, 61-76.	2. 5	17

#	Article	IF	CITATIONS
19	Peer-to-Peer VoIP Communications Using Anonymisation Overlay Networks. Lecture Notes in Computer Science, 2010, , 130-141.	1.3	4
20	SIP Proxies: New Reflectors in the Internet. Lecture Notes in Computer Science, 2010, , 142-153.	1.3	3
21	Exploring Trust, Security and Privacy in Digital Business. Lecture Notes in Computer Science, 2009, , 191-210.	1.3	2
22	Making PRIME usable. , 2005, , .		34