

Tobias Dehling

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4045301/publications.pdf>

Version: 2024-02-01

20
papers

715
citations

1478280

6
h-index

1281743

11
g-index

21
all docs

21
docs citations

21
times ranked

1001
citing authors

#	ARTICLE	IF	CITATIONS
1	Availability and quality of mobile health app privacy policies. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, e28-e33.	2.2	280
2	Exploring the Far Side of Mobile Health: Information Security and Privacy of Mobile Health Apps on iOS and Android. JMIR MHealth and UHealth, 2015, 3, e8.	1.8	196
3	Trade-offs between Distributed Ledger Technology Characteristics. ACM Computing Surveys, 2021, 53, 1-37.	16.1	86
4	From Hype to Reality: A Taxonomy of Blockchain Applications. , 2019, , .		42
5	Secure provision of patient-centered health information technology services in public networksâ€”leveraging security and privacy features provided by the German nationwide health information technology infrastructure. Electronic Markets, 2014, 24, 89-99.	4.4	25
6	What Does Not Fit Can be Made to Fit! Trade-Offs in Distributed Ledger Technology Designs. , 2019, , .		22
7	Taxonomy of health IT and medication adherence. Health Policy and Technology, 2015, 4, 215-224.	1.3	18
8	An Information Privacy Risk Index for mHealth Apps. Lecture Notes in Computer Science, 2016, , 190-201.	1.0	11
9	Information Security and Privacy of Patient-Centered Health IT Services: What Needs to Be Done?. , 2014, , .		7
10	Consumer Perceptions of Online Behavioral Advertising. , 2019, , .		5
11	What Does Not Fit Can Be Made to Fit! Trade-Offs in Distributed Ledger Technology Designs. SSRN Electronic Journal, 2019, , .	0.4	5
12	Security of Critical Information Infrastructures. , 2019, , 319-339.		5
13	Usability of patient-centered health IT: mixed-methods usability study of ePill. Studies in Health Technology and Informatics, 2014, 198, 32-9.	0.2	4
14	Security Engineering of Patient-Centered Health Care Information Systems in Peer-to-Peer Environments: Systematic Review. Journal of Medical Internet Research, 2021, 23, e24460.	2.1	3
15	Let the Computer Say NO! The Neglected Potential of Policy Definition Languages for Data Sovereignty. DuD-Fachbeiträge, 2022, , 449-468.	0.2	2
16	Online at Will: A Novel Protocol for Mutual Authentication in Peer-to-Peer Networks for Patient-Centered Health Care Information Systems. , 0, , .		1
17	How Do Patients Expect Apps to Provide Drug Information?. , 2017, , .		1
18	No Risk, More Fun! Automating Breach of Confidentiality Risk Assessment for Android Mobile Health Applications. , 2019, , .		1

#	ARTICLE	IF	CITATIONS
19	On Methodological and Technological Challenges for Proactive Health Management in Smart Homes. <i>Studies in Health Technology and Informatics</i> , 2017, 238, 209-212.	0.2	1
20	German Health Information Technology Infrastructure: A Large-Scale Network Offering Support for Software Engineering in Health Care. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0