

Christoph Stach

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

242
citations

2258059

3
h-index

1872680

6
g-index

31
all docs

31
docs citations

31
times ranked

109
citing authors

#	ARTICLE	IF	CITATIONS
1	Query Processing in Blockchain Systems: Current State and Future Challenges. Future Internet, 2022, 14, 1.	3.8	19
2	Can blockchains and data privacy laws be reconciled?. , 2022, , .		0
3	Demand-Driven Data Provisioning in Data Lakes. , 2021, , .		1
4	Bringing privacy control back to citizens. , 2020, , .		7
5	Fine-Grained Privacy Control for Fitness and Health Applications Using the Privacy Management Platform. Communications in Computer and Information Science, 2019, , 1-25.	0.5	0
6	Recommender-based privacy requirements elicitation - EPICUREAN. , 2019, , .		19
7	ECHOES: A Fail-Safe, Conflict Handling, and Scalable Data Management Mechanism for the Internet of Things. Lecture Notes in Computer Science, 2019, , 373-389.	1.3	2
8	Elicitation of Privacy Requirements for the Internet of Things Using ACCESSORS. Communications in Computer and Information Science, 2019, , 40-65.	0.5	1
9	How to Realize Device Interoperability and Information Security in mHealth Applications. Communications in Computer and Information Science, 2019, , 213-237.	0.5	0
10	How a Pattern-based Privacy System Contributes to Improve Context Recognition. , 2018, , .		9
11	Curator --- a secure shared object store. , 2018, , .		7
12	Big Brother is Smart Watching You - Privacy Concerns about Health and Fitness Applications. , 2018, , .		1
13	The Privacy Management Platform - An Enabler for Device Interoperability and Information Security in mHealth Applications. , 2018, , .		5
14	ACCESSORS - A Data-Centric Permission Model for the Internet of Things. , 2018, , .		6
15	The AVARE PATRON - A Holistic Privacy Approach for the Internet of Things. , 2018, , .		2
16	The AVARE PATRON - A Holistic Privacy Approach for the Internet of Things. , 2018, , .		3
17	Exploratory Study of the Privacy Extension for System Theoretic Process Analysis (STPA-Priv) to Elicit Privacy Risks in eHealth. , 2017, , .		9
18	TIROL: The Extensible Interconnectivity Layer for mHealth Applications. Communications in Computer and Information Science, 2017, , 190-202.	0.5	8

#	ARTICLE	IF	CITATIONS
19	A mobile dashboard for analytics-based information provisioning on the shop floor. International Journal of Computer Integrated Manufacturing, 2016, 29, 1335-1354.	4.6	15
20	Secure Candy Castle - A Prototype for Privacy-Aware mHealth Apps. , 2016, , .		9
21	The Secure Data Container: An Approach to Harmonize Data Sharing with Information Security. , 2016, , .		6
22	How to Deal with Third Party Apps in a Privacy System – The PMP Gatekeeper –. , 2015, , .		9
23	Design and Implementation of the Privacy Management Platform. , 2014, , .		12
24	The mobile manufacturing dashboard. , 2014, , .		9
25	How to Assure Privacy on Android Phones and Devices?. , 2013, , .		11
26	Privacy Management for Mobile Platforms – A Review of Concepts and Approaches. , 2013, , .		30
27	Candy Castle — A prototype for pervasive health games. , 2012, , .		21
28	vHike - A Dynamic Ride-Sharing Service for Smartphones. , 2011, , .		8
29	Saving time, money and the environment - vHike a dynamic ride-sharing service for mobile devices. , 2011, , .		11