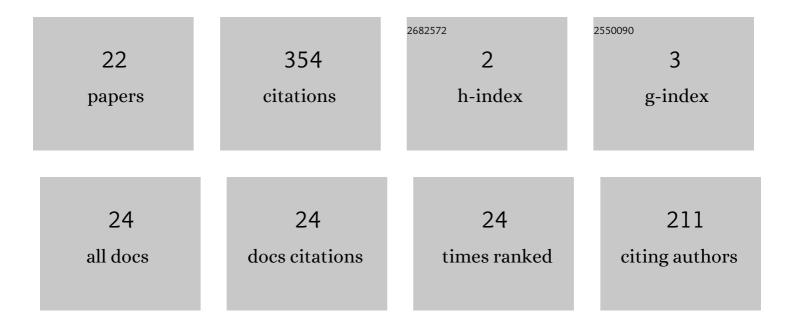
Julian Schütte

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3835837/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Osiris. , 2018, , .		188
2	ConDroid: Targeted Dynamic Analysis of Android Applications. , 2015, , .		28
3	AppCaulk: Data Leak Prevention by Injecting Targeted Taint Tracking into Android Apps. , 2014, , .		23
4	Native code execution control for attack mitigation on android. , 2013, , .		13
5	An antivirus API for Android malware recognition. , 2013, , .		13
6	An Ecosystem and IoT Device Architecture for Building Trust in the Industrial Data Space. , 2018, , .		12
7	Annotary: A Concolic Execution System for Developing Secure Smart Contracts. Lecture Notes in Computer Science, 2019, , 747-766.	1.3	12
8	A Data Usage Control System Using Dynamic Taint Tracking. , 2016, , .		10
9	Generating Threat Profiles for Cloud Service Certification Systems. , 2016, , .		6
10	QoS-Aware Self-adaptation of Communication Protocols in a Pervasive Service Middleware. , 2010, , .		5
11	Securing Decentralized Workflows in Ambient Environments. , 2008, , .		4
12	Towards security in decentralized workflows. , 2009, , .		4
13	Architecting a security strategy measurement and management system. , 2012, , .		4
14	Apparecium: Revealing Data Flows in Android Applications. , 2015, , .		4
15	A Configurable and Extensible Security Service Architecture for Smartphones. , 2013, , .		3
16	Goal-Based Policies for Self-Protecting Systems. , 2012, , .		2
17	Preventing Library Spoofing on Android. , 2015, , .		2
18	Interdomain Policy Conflicts. IEEE Vehicular Technology Magazine, 2010, 5, 68-74.	3.4	1

#	Article	IF	CITATIONS
19	Auctions for Secure Multi-party Policy Negotiation in Ambient Intelligence. , 2011, , .		1
20	Security made easy: Achieving user-friendly communication protection in ad-hoc situations. , 2007, , .		0
21	Authentic Refinement of Semantically Enhanced Policies in Pervasive Systems. IFIP Advances in Information and Communication Technology, 2010, , 90-102.	0.7	О
22	On Path-Centric Navigation and Search Techniques for Personal Knowledge Stored in Topic Maps. Lecture Notes in Computer Science, 2007, , 214-225.	1.3	0