

Lilian Mitrou

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

217
citations

1478505

6
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	PPDM-TAN: A Privacy-Preserving Multi-Party Classifier. <i>Computation</i> , 2021, 9, 6.	2.0	2
2	Reconciling Remote Sensing Technologies with Personal Data and Privacy Protection in the European Union: Recent Developments in Greek Legislation and Application Perspectives in Environmental Law. <i>Laws</i> , 2021, 10, 33.	1.1	8
3	PP-TAN: a Privacy Preserving Multi-party Tree Augmented Naive Bayes Classifier. , 2020, , .		2
4	A new strategy for improving cyber-attacks evaluation in the context of Tallinn Manual. <i>Computers and Security</i> , 2018, 74, 371-383.	6.0	19
5	Profiling online social networks users: an omniopicon tool. <i>International Journal of Social Network Mining</i> , 2017, 2, 293.	0.2	1
6	Time synchronization: pivotal element in cloud forensics. <i>Security and Communication Networks</i> , 2016, 9, 571-582.	1.5	5
7	Cyberoperations and international humanitarian law. <i>Information and Computer Security</i> , 2016, 24, 38-52.	2.2	4
8	Reengineering the user: privacy concerns about personal data on smartphones. <i>Information and Computer Security</i> , 2015, 23, 394-405.	2.2	24
9	Smartphone sensor data as digital evidence. <i>Computers and Security</i> , 2013, 38, 51-75.	6.0	51
10	Insiders Trapped in the Mirror Reveal Themselves in Social Media. <i>Lecture Notes in Computer Science</i> , 2013, , 220-235.	1.3	15
11	ProCAVE: Privacy-Preserving Collection and Authenticity Validation of Online Evidence. <i>Lecture Notes in Computer Science</i> , 2013, , 137-148.	1.3	0
12	Privacy Preservation by k-Anonymization of Weighted Social Networks. , 2012, , .		31
13	The "Panopticon" of search engines: the response of the European data protection framework. <i>Requirements Engineering</i> , 2011, 16, 47-54.	3.1	1
14	Internet Forensics: Legal and Technical Issues. , 2007, , .		28
15	Employees'™ privacy vs. employers'™ security: Can they be balanced?. <i>Telematics and Informatics</i> , 2006, 23, 164-178.	5.8	26