

Aurelia Tamo-Larrieux

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8810770/publications.pdf>

Version: 2024-02-01

26
papers

606
citations

840119

11
h-index

794141

19
g-index

30
all docs

30
docs citations

30
times ranked

278
citing authors

#	ARTICLE	IF	CITATIONS
1	Making sense of algorithmic profiling: user perceptions on Facebook. <i>Information, Communication and Society</i> , 2023, 26, 809-825.	2.6	11
2	Toy story or children story? Putting children and their rights at the forefront of the artificial intelligence revolution. <i>AI and Society</i> , 2023, 38, 133-152.	3.1	20
3	The Right to Customization: Conceptualizing the Right to Repair for Informational Privacy. <i>Lecture Notes in Computer Science</i> , 2021, , 3-22.	1.0	1
4	Do Privacy Concerns About Social Robots Affect Use Intentions? Evidence From an Experimental Vignette Study. <i>Frontiers in Robotics and AI</i> , 2021, 8, 627958.	2.0	19
5	Decision-making by machines: Is the "Law of Everything"™ enough?. <i>Computer Law and Security Review</i> , 2021, 41, 105541.	1.3	4
6	Overtrusting robots: Setting a research agenda to mitigate overtrust in automation. <i>Paladyn</i> , 2021, 12, 423-436.	1.9	25
7	Towards Privacy-Friendly Smart Products. , 2021, , .		1
8	Gathering Expert Opinions for Social Robots™ Ethical, Legal, and Societal Concerns: Findings from Four International Workshops. <i>International Journal of Social Robotics</i> , 2020, 12, 441-458.	3.1	40
9	The chilling effects of algorithmic profiling: Mapping the issues. <i>Computer Law and Security Review</i> , 2020, 36, 105367.	1.3	28
10	Towards Transparency by Design for Artificial Intelligence. <i>Science and Engineering Ethics</i> , 2020, 26, 3333-3361.	1.7	101
11	Innovation under pressure: Implications for data privacy during the Covid-19 pandemic. <i>Big Data and Society</i> , 2020, 7, 205395172097668.	2.6	60
12	Privacy and security by design: Comparing the EU and Israeli approaches to embedding privacy and security. <i>Computer Law and Security Review</i> , 2020, 37, 105409.	1.3	2
13	The Robot Privacy Paradox: Understanding How Privacy Concerns Shape Intentions to Use Social Robots. <i>Human-Machine Communication</i> , 2020, 1, 87-111.	1.1	77
14	Transparency you can trust: Transparency requirements for artificial intelligence between legal norms and contextual concerns. <i>Big Data and Society</i> , 2019, 6, 205395171986054.	2.6	142
15	GDPR bypass by design? Transient processing of data under the GDPR. <i>International Data Privacy Law</i> , 2019, , .	0.8	2
16	Robots and Transparency: The Multiple Dimensions of Transparency in the Context of Robot Technologies. <i>IEEE Robotics and Automation Magazine</i> , 2019, 26, 71-78.	2.2	44
17	Technical Tools and Designs for Data Protection. <i>Law, Governance and Technology Series</i> , 2018, , 101-148.	0.3	1
18	Strengthening Privacy by Design. <i>Law, Governance and Technology Series</i> , 2018, , 227-244.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Privacy Protection in an Internet of Things Environment. Law, Governance and Technology Series, 2018, , 45-72.	0.3	0
20	Privacy and Data Protection Regulation in Europe. Law, Governance and Technology Series, 2018, , 73-100.	0.3	1
21	Privacy by Design for the Internet of Things: A Startup Scenario. Law, Governance and Technology Series, 2018, , 203-226.	0.3	0
22	Mapping the Privacy Rationales. Law, Governance and Technology Series, 2018, , 27-43.	0.3	4
23	Designing for Privacy and its Legal Framework. Law, Governance and Technology Series, 2018, , .	0.3	20
24	Research Approach. Law, Governance and Technology Series, 2018, , 19-26.	0.3	0
25	Mapping the Privacy Protection Tools Throughout the Life Cycle of Data. Law, Governance and Technology Series, 2018, , 149-166.	0.3	0
26	Interplay of Legal and Technical Privacy Protection Tools. Law, Governance and Technology Series, 2018, , 167-202.	0.3	0