

Roger Clarke

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/605889/publications.pdf>

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57
papers

2,637
citations

331259

21
h-index

197535

49
g-index

58
all docs

58
docs citations

58
times ranked

1664
citing authors

#	ARTICLE	IF	CITATIONS
1	Information technology and dataveillance. Communications of the ACM, 1988, 31, 498-512.	3.3	521
2	Internet privacy concerns confirm the case for intervention. Communications of the ACM, 1999, 42, 60-67.	3.3	269
3	Human Identification in Information Systems. Information Technology and People, 1994, 7, 6-37.	1.9	209
4	Understanding the drone epidemic. Computer Law and Security Review, 2014, 30, 230-246.	1.3	171
5	The digital persona and its application to data surveillance. Information Society, 1994, 10, 77-92.	1.7	142
6	Big data, big risks. Information Systems Journal, 2016, 26, 77-90.	4.1	136
7	The regulation of civilian drones' impacts on public safety. Computer Law and Security Review, 2014, 30, 263-285.	1.3	124
8	Privacy impact assessment: Its origins and development. Computer Law and Security Review, 2009, 25, 123-135.	1.3	121
9	Big Data's Big Unintended Consequences. Computer, 2013, 46, 46-53.	1.2	112
10	The regulation of civilian drones' impacts on behavioural privacy. Computer Law and Security Review, 2014, 30, 286-305.	1.3	83
11	Person location and person tracking –Technologies, risks and policy implications. Information Technology and People, 2001, 14, 206-231.	1.9	82
12	Location and tracking of mobile devices: Æberveillance stalks the streets. Computer Law and Security Review, 2013, 29, 216-228.	1.3	66
13	Principles and business processes for responsible AI. Computer Law and Security Review, 2019, 35, 410-422.	1.3	57
14	Risks inherent in the digital surveillance economy: A research agenda. Journal of Information Technology, 2019, 34, 59-80.	2.5	42
15	You are where you™ve been: the privacy implications of location and tracking technologies. Journal of Location Based Services, 2011, 5, 138-155.	1.4	39
16	Regulatory alternatives for AI. Computer Law and Security Review, 2019, 35, 398-409.	1.3	34
17	Web 2.0 as Syndication. Journal of Theoretical and Applied Electronic Commerce Research, 2008, 3, .	3.1	30
18	Why the world wants controls over Artificial Intelligence. Computer Law and Security Review, 2019, 35, 423-433.	1.3	27

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19	Surfing the third wave of computing: A framework for research into eObjects. Computer Law and Security Review, 2015, 31, 586-603.	1.3	25
20	Persona missing, feared drowned: the digital persona concept, two decades later. Information Technology and People, 2014, 27, 182-207.	1.9	24
21	Plagiarism by Academics: More Complex Than It Seems. Journal of the Association for Information Systems, 2006, 7, 91-121.	2.4	23
22	What drones inherit from their ancestors. Computer Law and Security Review, 2014, 30, 247-262.	1.3	21
23	The cost profiles of alternative approaches to journal publishing. First Monday, 0, , .	0.6	21
24	Electronic interaction research 1988 – 2012 through the lens of the Bled eConference. Electronic Markets, 2013, 23, 271-283.	4.4	19
25	The strategic intent of on-line trading systems: a case study in national livestock marketing. Journal of Strategic Information Systems, 1993, 2, 57-76.	3.3	17
26	Cyborg Rights. IEEE Technology and Society Magazine, 2011, 30, 49-57.	0.6	17
27	Dataveillance by Governments. Information Technology and People, 1994, 7, 46-85.	1.9	15
28	Social Impacts of Transport Surveillance. Prometheus, 2006, 24, 389-403.	0.2	15
29	Dissidentity. Identity in the Information Society, 2008, 1, 221-228.	0.8	15
30	Appropriate regulatory responses to the drone epidemic. Computer Law and Security Review, 2016, 32, 152-155.	1.3	14
31	e-Publishing's Impacts on Journals and Journal Articles. Journal of Internet Commerce, 2008, 7, 120-151.	3.5	11
32	How reliable is crowdsourcing? A review of articles in the technical media 2005–11. Computer Law and Security Review, 2012, 28, 90-95.	1.3	11
33	"Research Perspectives: Through Whose Eyes? The Critical Concept of Researcher Perspective ". Journal of the Association for Information Systems, 0, , 483-504.	2.4	11
34	Dataveillance Regulation: A Research Framework. SSRN Electronic Journal, 2017, , .	0.4	10
35	The prospects of easier security for small organisations and consumers. Computer Law and Security Review, 2015, 31, 538-552.	1.3	9
36	Guidelines for the responsible application of data analytics. Computer Law and Security Review, 2018, 34, 467-476.	1.3	9

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37	Surveillance by the Australian Media, and Its Regulation. <i>Surveillance & Society</i> , 2014, 12, 89-107.	0.4	8
38	Privacy impact assessments as a control mechanism for Australian counter-terrorism initiatives. <i>Computer Law and Security Review</i> , 2016, 32, 403-418.	1.3	7
39	Ethics and the Internet. <i>Business & Professional Ethics Journal</i> , 1999, 18, 153-167.	0.3	7
40	The Regulation of Point of View Surveillance: A Review of Australian Law. <i>IEEE Technology and Society Magazine</i> , 2014, 33, 40-46.	0.6	6
41	Researcher perspective in the IS discipline: an empirical study of articles in the basket of 8 journals. <i>Information Technology and People</i> , 2020, 33, 1515-1541.	1.9	6
42	A proposal for an open content licence for research paper (Pr)ePrints. <i>First Monday</i> , 0, , .	0.6	6
43	Freedom of information: The Internet as harbinger of the new Dark Ages. <i>First Monday</i> , 1999, 4, .	0.6	5
44	Who is liable for software errors? Proposed new product liability law in Australia. <i>Computer Law and Security Review</i> , 1989, 5, 28-32.	1.3	4
45	Quality Assurance for Security Applications of Big Data. , 2016, , .		4
46	Researcher perspectives in Electronic Markets. <i>Electronic Markets</i> , 2020, 30, 15-27.	4.4	4
47	Research opportunities in the regulatory aspects of electronic markets. <i>Electronic Markets</i> , 0, , 1.	4.4	4
48	Property rights in knowledge-based products and applications. <i>Expert Systems</i> , 1989, 6, 158-165.	2.9	3
49	A framework for analysing technology's negative and positive impacts on freedom and privacy. <i>Datenschutz Und Datensicherheit - DuD</i> , 2016, 40, 79-83.	0.4	3
50	Can small users recover from the cloud?. <i>Computer Law and Security Review</i> , 2017, 33, 754-767.	1.3	3
51	The information infrastructures of 1985 and 2018: The sociotechnical context of computer law & security. <i>Computer Law and Security Review</i> , 2018, 34, 677-700.	1.3	3
52	Transport and Surveillance Aspects of Location-Based Services. <i>Transportation Research Record</i> , 2009, 2105, 92-99.	1.0	2
53	Future-oriented research agendas and competing ideologies: Responses to commentaries on "The digital surveillance economy". <i>Journal of Information Technology</i> , 2019, 34, 96-100.	2.5	2
54	Big Data Prophylactics. <i>IFIP Advances in Information and Communication Technology</i> , 2016, , 3-14.	0.5	2

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55	The Challenges Involved in Establishing a Research Technique. Australasian Journal of Information Systems, 2020, 24, .	0.3	1
56	Responsible application of artificial intelligence to surveillance: What prospects?1. Information Polity, 2022, 27, 175-191.	0.5	1
57	Practicable Backup Arrangements for Small Organisations and Individuals. Australasian Journal of Information Systems, 0, 20, .	0.3	0