

Lyria Bennett-Moses

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8412173/publications.pdf>

Version: 2024-02-01

26
papers

736
citations

1039880

9
h-index

940416

16
g-index

26
all docs

26
docs citations

26
times ranked

449
citing authors

#	ARTICLE	IF	CITATIONS
1	Algorithmic prediction in policing: assumptions, evaluation, and accountability. <i>Policing and Society</i> , 2018, 28, 806-822.	1.8	132
2	The regulation of civilian drones' impacts on public safety. <i>Computer Law and Security Review</i> , 2014, 30, 263-285.	1.3	124
3	Is Big Data challenging criminology?. <i>Theoretical Criminology</i> , 2016, 20, 21-39.	1.4	114
4	The Challenges of Doing Criminology in the Big Data Era: Towards a Digital and Data-driven Approach. <i>British Journal of Criminology</i> , 2017, 57, 259-274.	1.5	75
5	Academic Metrics and Positioning Strategies. , 2018, , 177-195.		67
6	How to Think about Law, Regulation and Technology: Problems with "Technology" as a Regulatory Target. <i>Law, Innovation and Technology</i> , 2013, 5, 1-20.	2.0	56
7	The Rule of Law and Automation of Government Decision-Making. <i>Modern Law Review</i> , 2019, 82, 425-455.	0.1	52
8	Agents of Change. <i>Griffith Law Review</i> , 2011, 20, 763-794.	0.6	34
9	Recurring Dilemmas: The Law's Race to Keep Up With Technological Change. <i>SSRN Electronic Journal</i> , 0, , .	0.4	22
10	The changing role of the law enforcement analyst: clarifying core competencies for analysts and supervisors through empirical research. <i>Policing and Society</i> , 2020, 30, 532-547.	1.8	15
11	Rules in information sharing for security. <i>Criminology and Criminal Justice</i> , 2022, 22, 304-322.	1.0	9
12	Making Sense of Big Data for Security. <i>British Journal of Criminology</i> , 0, , azw059.	1.5	8
13	Using 'big' metadata for criminal intelligence. , 2015, , .		6
14	Datafication and the practice of intelligence production. <i>Big Data and Society</i> , 2022, 9, 205395172210893.	2.6	4
15	Regulating Beyond Nanotechnology. <i>IEEE Technology and Society Magazine</i> , 2011, 30, 42-48.	0.6	3
16	The Productivity Commission: a different engine for law reform?. <i>Griffith Law Review</i> , 2015, 24, 657-686.	0.6	3
17	Is Your Algorithm Dangerous? [Leading Edge]. <i>IEEE Technology and Society Magazine</i> , 2018, 37, 20-21.	0.6	3
18	From Rule of Law to Statute Drafting: Legal Issues for Algorithms in Government Decision-Making. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	3

#	ARTICLE	IF	CITATIONS
19	Sui Generis Rules. The International Library of Ethics, Law and Technology, 2011, , 77-94.	0.2	3
20	Data associations in global law and policy. Big Data and Society, 2018, 5, 205395171878343.	2.6	1
21	The Illusion of Newness: The Importance of History in Understanding the Law-Technology Interface. SSRN Electronic Journal, 0, , .	0.4	1
22	Technology-Facilitated Domestic and Family Violence: Protecting the Privacy and Safety of Victim-Survivors. Law Technology and Humans, 2021, 3, .	0.2	1
23	Regulating beyond nanotechnology do nano-specific problems require nano-specific solutions?. , 2010, , .		0
24	Ideas for Technology "Governance"™. Law, Innovation and Technology, 2014, 6, 326-332.	2.0	0
25	No More Excuses: Automated Synthesis of Practical and Verifiable Vote-Counting Programs for Complex Voting Schemes. Lecture Notes in Computer Science, 2017, , 66-83.	1.0	0
26	"Thin" property and controversial subject matter: Yanner v. Eaton and property rights in human tissue and embryos. Journal of Law & Medicine, 2013, 21, 307-11.	0.0	0