

Luciano Floridi

List of Publications by Year in descending order

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Version: 2024-02-01

379
papers

18,302
citations

23879

60
h-index

23841

115
g-index

409
all docs

409
docs citations

409
times ranked

9242
citing authors

#	ARTICLE	IF	CITATIONS
1	Artificial intelligence with American values and Chinese characteristics: a comparative analysis of American and Chinese governmental AI policies. <i>AI and Society</i> , 2024, 39, 257-278.	3.1	8
2	The AI gambit: leveraging artificial intelligence to combat climate change—opportunities, challenges, and recommendations. <i>AI and Society</i> , 2023, 38, 283-307.	3.1	57
3	Operationalising AI ethics: barriers, enablers and next steps. <i>AI and Society</i> , 2023, 38, 411-423.	3.1	44
4	Operationalising AI governance through ethics-based auditing: an industry case study. <i>AI and Ethics</i> , 2023, 3, 451-468.	4.6	16
5	The ethics of algorithms: key problems and solutions. <i>AI and Society</i> , 2022, 37, 215-230.	3.1	124
6	Conformity Assessments and Post-market Monitoring: A Guide to the Role of Auditing in the Proposed European AI Regulation. <i>Minds and Machines</i> , 2022, 32, 241-268.	2.7	48
7	Local Explanations via Necessity and Sufficiency: Unifying Theory and Practice. <i>Minds and Machines</i> , 2022, 32, 185-218.	2.7	8
8	How to Counter Moral Evil: Paideia and Nomos. <i>Philosophy and Technology</i> , 2022, 35, 1.	2.6	0
9	The Economy of Waste. <i>Philosophy and Technology</i> , 2022, 35, 1.	2.6	1
10	From algorithmic accountability to digital governance. <i>Nature Machine Intelligence</i> , 2022, 4, 508-509.	8.3	8
11	The explanation game: a formal framework for interpretable machine learning. <i>Synthese</i> , 2021, 198, 9211-9242.	0.6	28
12	The Chinese approach to artificial intelligence: an analysis of policy, ethics, and regulation. <i>AI and Society</i> , 2021, 36, 59-77.	3.1	181
13	Algorithmic Fairness in Mortgage Lending: from Absolute Conditions to Relational Trade-offs. <i>Minds and Machines</i> , 2021, 31, 165-191.	2.7	35
14	Ethical aspects of multi-stakeholder recommendation systems. <i>Information Society</i> , 2021, 37, 35-45.	1.7	18
15	A definition, benchmark and database of AI for social good initiatives. <i>Nature Machine Intelligence</i> , 2021, 3, 111-115.	8.3	71
16	Ethics-Based Auditing to Develop Trustworthy AI. <i>Minds and Machines</i> , 2021, 31, 323-327.	2.7	70
17	An Empathy Imitation Game: Empathy Turing Test for Care- and Chat-bots. <i>Minds and Machines</i> , 2021, 31, 457-461.	2.7	3
18	Trump, Parler, and Regulating the Infosphere as Our Commons. <i>Philosophy and Technology</i> , 2021, 34, 1-5.	2.6	11

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19	The ethical debate about the gig economy: A review and critical analysis. <i>Technology in Society</i> , 2021, 65, 101594.	4.8	40
20	Ethics as a Service: A Pragmatic Operationalisation of AI Ethics. <i>Minds and Machines</i> , 2021, 31, 239-256.	2.7	64
21	The European Legislation on AI: a Brief Analysis of its Philosophical Approach. <i>Philosophy and Technology</i> , 2021, 34, 215-222.	2.6	53
22	Artificial intelligence and the climate emergency: Opportunities, challenges, and recommendations. <i>One Earth</i> , 2021, 4, 776-779.	3.6	31
23	Formalising trade-offs beyond algorithmic fairness: lessons from ethical philosophy and welfare economics. <i>AI and Ethics</i> , 2021, 1, 529-544.	4.6	37
24	Ethics-Based Auditing of Automated Decision-Making Systems: Nature, Scope, and Limitations. <i>Science and Engineering Ethics</i> , 2021, 27, 44.	1.7	49
25	Digital Time: Latency, Real-time, and the Onlife Experience of Everyday Time. <i>Philosophy and Technology</i> , 2021, 34, 407-412.	2.6	7
26	Safeguarding European values with digital sovereignty: an analysis of statements and policies. <i>Internet Policy Review</i> , 2021, 10, .	1.8	30
27	AI and Its New Winter: From Myths to Realities. <i>Digital Ethics Lab Yearbook</i> , 2021, , 53-55.	0.2	0
28	Artificial Intelligence Crime: An Interdisciplinary Analysis of Foreseeable Threats and Solutions. <i>Philosophical Studies Series</i> , 2021, , 251-282.	1.3	1
29	Ethical Foresight Analysis: What It Is and Why It Is Needed?. <i>Digital Ethics Lab Yearbook</i> , 2021, , 173-194.	0.2	2
30	Translating Principles into Practices of Digital Ethics: Five Risks of Being Unethical. <i>Philosophical Studies Series</i> , 2021, , 81-90.	1.3	11
31	A Unified Framework of Five Principles for AI in Society. <i>Philosophical Studies Series</i> , 2021, , 5-17.	1.3	27
32	Artificial Intelligence, Deepfakes and a Future of Ectypes. <i>Philosophical Studies Series</i> , 2021, , 307-312.	1.3	2
33	The Explanation Game: A Formal Framework for Interpretable Machine Learning. <i>Digital Ethics Lab Yearbook</i> , 2021, , 109-143.	0.2	0
34	Introduction “The Importance of an Ethics-First Approach to the Development of AI. <i>Philosophical Studies Series</i> , 2021, , 1-4.	1.3	4
35	The Explanation Game: A Formal Framework for Interpretable Machine Learning. <i>Philosophical Studies Series</i> , 2021, , 185-219.	1.3	6
36	The Ethics of AI in Health Care: A Mapping Review. <i>Philosophical Studies Series</i> , 2021, , 313-346.	1.3	2

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37	Prayer-Bots and Religious Worship on Twitter: A Call for a Wider Research Agenda. Philosophical Studies Series, 2021, , 299-306.	1.3	0
38	From What to How: An Initial Review of Publicly Available AI Ethics Tools, Methods and Research to Translate Principles into Practices. Philosophical Studies Series, 2021, , 153-183.	1.3	13
39	The Chinese Approach to Artificial Intelligence: An Analysis of Policy, Ethics, and Regulation. Philosophical Studies Series, 2021, , 47-79.	1.3	9
40	The Ethics of Algorithms: Key Problems and Solutions. Philosophical Studies Series, 2021, , 97-123.	1.3	17
41	Innovating with Confidence: Embedding AI Governance and Fairness in a Financial Services Risk Management Framework. Philosophical Studies Series, 2021, , 353-371.	1.3	6
42	How AI Can Be a Force for Good – An Ethical Framework to Harness the Potential of AI While Keeping Humans in Control. Philosophical Studies Series, 2021, , 91-96.	1.3	5
43	Regulate Artificial Intelligence to Avert Cyber Arms Race. Philosophical Studies Series, 2021, , 283-287.	1.3	1
44	How to Design AI for Social Good: Seven Essential Factors. Philosophical Studies Series, 2021, , 125-151.	1.3	11
45	The End of an Era: from Self-Regulation to Hard Law for the Digital Industry. Philosophy and Technology, 2021, 34, 619-622.	2.6	23
46	Achieving a “Good AI Society”: Comparing the Aims and Progress of the EU and the US. Science and Engineering Ethics, 2021, 27, 68.	1.7	25
47	Artificial Intelligence Crime: An Interdisciplinary Analysis of Foreseeable Threats and Solutions. Digital Ethics Lab Yearbook, 2021, , 195-227.	0.2	0
48	Establishing the Rules for Building Trustworthy AI. Philosophical Studies Series, 2021, , 41-45.	1.3	2
49	Robots, Jobs, Taxes, and Responsibilities. Philosophical Studies Series, 2021, , 373-377.	1.3	1
50	An Ethical Framework for a Good AI Society: Opportunities, Risks, Principles, and Recommendations. Philosophical Studies Series, 2021, , 19-39.	1.3	26
51	Artificial Intelligence Crime: An Interdisciplinary Analysis of Foreseeable Threats and Solutions. Science and Engineering Ethics, 2020, 26, 89-120.	1.7	85
52	The Limits of Empowerment: How to Reframe the Role of mHealth Tools in the Healthcare Ecosystem. Science and Engineering Ethics, 2020, 26, 1159-1183.	1.7	46
53	From What to How: An Initial Review of Publicly Available AI Ethics Tools, Methods and Research to Translate Principles into Practices. Science and Engineering Ethics, 2020, 26, 2141-2168.	1.7	294
54	Information and design: book symposium on Luciano Floridi’s “The Logic of Information”. Journal of Documentation, 2020, 76, 586-616.	0.9	4

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55	The ethics of AI in health care: A mapping review. <i>Social Science and Medicine</i> , 2020, 260, 113172.	1.8	224
56	GPT-3: Its Nature, Scope, Limits, and Consequences. <i>Minds and Machines</i> , 2020, 30, 681-694.	2.7	639
57	Online Information of Vaccines: Information Quality, Not Only Privacy, Is an Ethical Responsibility of Search Engines. <i>Frontiers in Medicine</i> , 2020, 7, 400.	1.2	13
58	The Fight for Digital Sovereignty: What It Is, and Why It Matters, Especially for the EU. <i>Philosophy and Technology</i> , 2020, 33, 369-378.	2.6	135
59	Artificial Intelligence as a Public Service: Learning from Amsterdam and Helsinki. <i>Philosophy and Technology</i> , 2020, 33, 541-546.	2.6	16
60	Ethical Foresight Analysis: What it is and Why it is Needed?. <i>Minds and Machines</i> , 2020, 30, 77-97.	2.7	41
61	Digital Psychiatry: Risks and Opportunities for Public Health and Wellbeing. <i>IEEE Transactions on Technology and Society</i> , 2020, 1, 21-33.	2.4	37
62	The poor performance of apps assessing skin cancer risk. <i>BMJ, The</i> , 2020, 368, m428.	3.0	8
63	Recommender systems and their ethical challenges. <i>AI and Society</i> , 2020, 35, 957-967.	3.1	161
64	AI and Its New Winter: from Myths to Realities. <i>Philosophy and Technology</i> , 2020, 33, 1-3.	2.6	67
65	An ethically mindful approach to AI for health care. <i>Lancet, The</i> , 2020, 395, 254-255.	6.3	26
66	AI reflections in 2019. <i>Nature Machine Intelligence</i> , 2020, 2, 2-9.	8.3	6
67	The Ethics of Digital Well-Being: A Thematic Review. <i>Science and Engineering Ethics</i> , 2020, 26, 2313-2343.	1.7	106
68	Towards the Ethical Publication of Country of Origin Information (COI) in the Asylum Process. <i>Minds and Machines</i> , 2020, 30, 247-257.	2.7	2
69	How to Design AI for Social Good: Seven Essential Factors. <i>Science and Engineering Ethics</i> , 2020, 26, 1771-1796.	1.7	147
70	What the Near Future of Artificial Intelligence Could Be. <i>Digital Ethics Lab Yearbook</i> , 2020, , 127-142.	0.2	10
71	The Ethics of Digital Well-Being: A Multidisciplinary Perspective. <i>Philosophical Studies Series</i> , 2020, , 1-29.	1.3	12
72	Ethical guidelines for COVID-19 tracing apps. <i>Nature</i> , 2020, 582, 29-31.	13.7	186

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73	Public Health in the Information Age: Recognizing the Infosphere as a Social Determinant of Health. <i>Journal of Medical Internet Research</i> , 2020, 22, e19311.	2.1	29
74	Towards the Ethical Publication of Country of Origin Information (COI) in the Asylum Process. <i>Digital Ethics Lab Yearbook</i> , 2020, , 89-99.	0.2	0
75	Prayer-Bots and Religious Worship on Twitter: A Call for a Wider Research Agenda. <i>Digital Ethics Lab Yearbook</i> , 2020, , 117-125.	0.2	0
76	Key Ethical Challenges in the European Medical Information Framework. <i>Minds and Machines</i> , 2019, 29, 355-371.	2.7	23
77	Marketing as Control of Human Interfaces and Its Political Exploitation. <i>Philosophy and Technology</i> , 2019, 32, 379-388.	2.6	6
78	How to Design a Governable Digital Health Ecosystem. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	3
79	Autonomous Vehicles: from Whether and When to Where and How. <i>Philosophy and Technology</i> , 2019, 32, 569-573.	2.6	3
80	Enabling digital health companionship is better than empowerment. <i>The Lancet Digital Health</i> , 2019, 1, e155-e156.	5.9	14
81	Ethical Medical Data Donation: A Pressing Issue. <i>Philosophical Studies Series</i> , 2019, , 1-6.	1.3	6
82	Translating Principles into Practices of Digital Ethics: Five Risks of Being Unethical. <i>Philosophy and Technology</i> , 2019, 32, 185-193.	2.6	166
83	Recommender Systems and their Ethical Challenges. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	19
84	Establishing the rules for building trustworthy AI. <i>Nature Machine Intelligence</i> , 2019, 1, 261-262.	8.3	177
85	The Ethics of Digital Well-Being: A Thematic Review. <i>SSRN Electronic Journal</i> , 2019, , .	0.4	14
86	What the Near Future of Artificial Intelligence Could Be. <i>Philosophy and Technology</i> , 2019, 32, 1-15.	2.6	95
87	Clinical applications of machine learning algorithms: beyond the black box. <i>BMJ: British Medical Journal</i> , 2019, 364, l886.	2.4	213
88	Prayer-Bots and Religious Worship on Twitter: A Call for a Wider Research Agenda. <i>Minds and Machines</i> , 2019, 29, 331-338.	2.7	12
89	Enabling Posthumous Medical Data Donation: A Plea for the Ethical Utilisation of Personal Health Data. <i>Philosophical Studies Series</i> , 2019, , 163-180.	1.3	2
90	Google Health and the NHS: overcoming the trust deficit. <i>The Lancet Digital Health</i> , 2019, 1, e389.	5.9	14

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91	Trusting artificial intelligence in cybersecurity is a double-edged sword. <i>Nature Machine Intelligence</i> , 2019, 1, 557-560.	8.3	80
92	Enabling Posthumous Medical Data Donation: An Appeal for the Ethical Utilisation of Personal Health Data. <i>Science and Engineering Ethics</i> , 2019, 25, 1357-1387.	1.7	17
93	An Ethical Code for Posthumous Medical Data Donation. <i>Philosophical Studies Series</i> , 2019, , 181-195.	1.3	4
94	The Logic of Information. , 2019, , .		62
95	Digital Ethics: Its Nature and Scope. <i>Digital Ethics Lab Yearbook</i> , 2019, , 9-17.	0.2	7
96	Artificial Intelligence and the "Good Society": the US, EU, and UK approach. <i>Science and Engineering Ethics</i> , 2018, 24, 505-528.	1.7	252
97	Theory of signs and statistical approach to big data in assessing the relevance of clinical biomarkers of inflammation and oxidative stress. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 2473-2477.	3.3	14
98	An ethical framework for the digital afterlife industry. <i>Nature Human Behaviour</i> , 2018, 2, 318-320.	6.2	45
99	Soft Ethics and the Governance of the Digital. <i>Philosophy and Technology</i> , 2018, 31, 1-8.	2.6	141
100	The grand challenges of <i>Science Robotics</i>. <i>Science Robotics</i> , 2018, 3, .	9.9	787
101	What a maker's knowledge could be. <i>Synthese</i> , 2018, 195, 465-481.	0.6	16
102	Crowdsourced science: sociotechnical epistemology in the e-research paradigm. <i>Synthese</i> , 2018, 195, 741-764.	0.6	37
103	Oxidative Stress and Inflammation Induced by Environmental and Psychological Stressors: A Biomarker Perspective. <i>Antioxidants and Redox Signaling</i> , 2018, 28, 852-872.	2.5	62
104	Brave.Net.World: The Internet as a Disinformation Superhighway?. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	1
105	AI4People: An Ethical Framework for a Good AI Society: Opportunities, Risks, Principles, and Recommendations. <i>Minds and Machines</i> , 2018, 28, 689-707.	2.7	957
106	Semantic Capital: Its Nature, Value, and Curation. <i>Philosophy and Technology</i> , 2018, 31, 481-497.	2.6	19
107	Atypical employment and disability in the digital economy: accountability gap leaves disabled app developers' rights unprotected. <i>Law, Innovation and Technology</i> , 2018, 10, 185-196.	2.0	1
108	Soft ethics, the governance of the digital and the General Data Protection Regulation. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2018, 376, 20180081.	1.6	64

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109	Artificial Intelligence, Deepfakes and a Future of Ectypes. <i>Philosophy and Technology</i> , 2018, 31, 317-321.	2.6	69
110	Regulate artificial intelligence to avert cyber arms race. <i>Nature</i> , 2018, 556, 296-298.	13.7	85
111	How AI can be a force for good. <i>Science</i> , 2018, 361, 751-752.	6.0	297
112	Soft Ethics: Its Application to the General Data Protection Regulation and Its Dual Advantage. <i>Philosophy and Technology</i> , 2018, 31, 163-167.	2.6	13
113	Romans would have denied robots legal personhood. <i>Nature</i> , 2018, 557, 309-309.	13.7	12
114	The Ethics of Cloud Computing. <i>Science and Engineering Ethics</i> , 2017, 23, 21-39.	1.7	55
115	The Design of the Internet's Architecture by the Internet Engineering Task Force (IETF) and Human Rights. <i>Science and Engineering Ethics</i> , 2017, 23, 449-468.	1.7	39
116	The Moral Responsibilities of Online Service Providers. <i>Law, Governance and Technology Series</i> , 2017, , 13-42.	0.3	32
117	New Civic Responsibilities for Online Service Providers. <i>Law, Governance and Technology Series</i> , 2017, , 1-10.	0.3	1
118	Robots, Jobs, Taxes, and Responsibilities. <i>Philosophy and Technology</i> , 2017, 30, 1-4.	2.6	29
119	The Logic of Design as a Conceptual Logic of Information. <i>Minds and Machines</i> , 2017, 27, 495-519.	2.7	39
120	Transparent, explainable, and accountable AI for robotics. <i>Science Robotics</i> , 2017, 2, .	9.9	165
121	Introduction: A New Perspective on Privacy. , 2017, , 1-12.		10
122	Group Privacy: A Defence and an Interpretation. , 2017, , 83-100.		28
123	The Political Economy of Death in the Age of Information: A Critical Approach to the Digital Afterlife Industry. <i>Minds and Machines</i> , 2017, 27, 639-662.	2.7	66
124	The Unsustainable Fragility of the Digital, and What to Do About It. <i>Philosophy and Technology</i> , 2017, 30, 259-261.	2.6	6
125	Even good bots fight: The case of Wikipedia. <i>PLoS ONE</i> , 2017, 12, e0171774.	1.1	84
126	Infraethics“on the Conditions of Possibility of Morality. <i>Philosophy and Technology</i> , 2017, 30, 391-394.	2.6	28

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127	A Plea for Non-naturalism as Constructionism. <i>Minds and Machines</i> , 2017, 27, 269-285.	2.7	11
128	Digitalâ€™s Cleaving Power and Its Consequences. <i>Philosophy and Technology</i> , 2017, 30, 123-129.	2.6	42
129	Why a Right to Explanation of Automated Decision-Making Does Not Exist in the General Data Protection Regulation. <i>International Data Privacy Law</i> , 2017, 7, 76-99.	0.8	501
130	The October 2014 United States Treasury bond flash crash and the contributory effect of mini flash crashes. <i>PLoS ONE</i> , 2017, 12, e0186688.	1.1	2
131	Conclusion: What Do We Know About Group Privacy?. , 2017, , 225-237.		6
132	Una defensa del construccionismo: la filosofÃa como ingenierÃa conceptual. <i>Pensamiento</i> , 2017, 73, 271-300.	0.0	2
133	The ethics of algorithms: Mapping the debate. <i>Big Data and Society</i> , 2016, 3, 205395171667967.	2.6	983
134	What is data ethics?. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2016, 374, 20160360.	1.6	214
135	On Human Dignity as a Foundation for the Right to Privacy. <i>Philosophy and Technology</i> , 2016, 29, 307-312.	2.6	82
136	Technology and Democracy: Three Lessons from Brexit. <i>Philosophy and Technology</i> , 2016, 29, 189-193.	2.6	7
137	Faultless responsibility: on the nature and allocation of moral responsibility for distributed moral actions. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2016, 374, 20160112.	1.6	91
138	Introduction: The Philosophy of Information. <i>Topoi</i> , 2016, 35, 157-159.	0.8	2
139	Mature Information Societiesâ€™a Matter of Expectations. <i>Philosophy and Technology</i> , 2016, 29, 1-4.	2.6	42
140	The Ethics of Big Data: Current and Foreseeable Issues in Biomedical Contexts. <i>Science and Engineering Ethics</i> , 2016, 22, 303-341.	1.7	463
141	Tolerant Paternalism: Pro-ethical Design as a Resolution of the Dilemma of Toleration. <i>Science and Engineering Ethics</i> , 2016, 22, 1669-1688.	1.7	40
142	The Debate on the Moral Responsibilities of Online Service Providers. <i>Science and Engineering Ethics</i> , 2016, 22, 1575-1603.	1.7	63
143	The Ethics of Big Data: Current and Foreseeable Issues in Biomedical Contexts. <i>Law, Governance and Technology Series</i> , 2016, , 445-480.	0.3	38
144	The New Grey Power. <i>Philosophy and Technology</i> , 2015, 28, 329-332.	2.6	6

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145	A Proxy Culture. <i>Philosophy and Technology</i> , 2015, 28, 487-490.	2.6	9
146	The anti-counterfeiting trade agreement: the ethical analysis of a failure, and its lessons. <i>Ethics and Information Technology</i> , 2015, 17, 165-173.	2.3	3
147	Toleration and the Design of Norms. <i>Science and Engineering Ethics</i> , 2015, 21, 1095-1123.	1.7	15
148	Free Online Services: Enabling, Disenfranchising, Disempowering. <i>Philosophy and Technology</i> , 2015, 28, 163-166.	2.6	2
149	The Politics of Uncertainty. <i>Philosophy and Technology</i> , 2015, 28, 1-4.	2.6	12
150	Should You Have The Right To Be Forgotten On Google? Nationally, Yes. Globally, No.. <i>New Perspectives Quarterly: NPQ</i> , 2015, 32, 24-29.	0.1	8
151	On malfunctioning software. <i>Synthese</i> , 2015, 192, 1199-1220.	0.6	34
152	Hyperhistory and the Philosophy of Information Policies. , 2015, , 51-63.		9
153	Luciano Floridi's "Commentary on the Onlife Manifesto. , 2015, , 21-23.		5
154	Artificial Agents and Their Moral Nature. <i>Philosophy of Engineering and Technology</i> , 2014, , 185-212.	0.1	6
155	Technoscience and Ethics Foresight. <i>Philosophy and Technology</i> , 2014, 27, 499-501.	2.6	13
156	The Latent Nature of Global Information Warfare. <i>Philosophy and Technology</i> , 2014, 27, 317-319.	2.6	7
157	Information closure and the sceptical objection. <i>Synthese</i> , 2014, 191, 1037-1050.	0.6	4
158	Open Data, Data Protection, and Group Privacy. <i>Philosophy and Technology</i> , 2014, 27, 1-3.	2.6	99
159	Technological Unemployment, Leisure Occupation, and the Human Project. <i>Philosophy and Technology</i> , 2014, 27, 143-150.	2.6	12
160	The Ethics of Information Warfare. <i>Law, Governance and Technology Series</i> , 2014, , .	0.3	34
161	Big Data and Information Quality. <i>Synthese Library</i> , 2014, , 303-315.	0.1	6
162	What Is Visualization Really For?. <i>Synthese Library</i> , 2014, , 75-93.	0.1	16

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163	Perception and Testimony as Data Providers. <i>Studies in History and Philosophy of Science</i> , 2014, , 71-95.	0.1	8
164	The latent nature of global information warfare. <i>The Philosophers' Magazine</i> , 2014, , 17-19.	0.1	1
165	Group privacy. <i>The Philosophers' Magazine</i> , 2014, , 22-23.	0.1	0
166	Artificial artificial intelligence. <i>The Philosophers' Magazine</i> , 2014, , 22-23.	0.1	0
167	The Rise of the MASs. <i>Law, Governance and Technology Series</i> , 2014, , 95-122.	0.3	1
168	The human project. <i>The Philosophers' Magazine</i> , 2014, , 20-22.	0.1	0
169	E-ducation and the Languages of Information. <i>Philosophy and Technology</i> , 2013, 26, 247-251.	2.6	6
170	Technology's In-Betweenness. <i>Philosophy and Technology</i> , 2013, 26, 111-115.	2.6	12
171	Distributed Morality in an Information Society. <i>Science and Engineering Ethics</i> , 2013, 19, 727-743.	1.7	116
172	What is A Philosophical Question?. <i>Metaphilosophy</i> , 2013, 44, 195-221.	0.2	23
173	Information Quality. <i>Philosophy and Technology</i> , 2013, 26, 1-6.	2.6	17
174	An analysis of information visualisation. <i>Synthese</i> , 2013, 190, 3421-3438.	0.6	26
175	Things. <i>Philosophy and Technology</i> , 2013, 26, 349-352.	2.6	1
176	The ontological interpretation of informational privacy. , 2013, , 228-260.		1
177	Infraethics. <i>The Philosophers' Magazine</i> , 2013, , 26-27.	0.1	4
178	Spreading ignorance equally. <i>The Philosophers' Magazine</i> , 2013, , 24-25.	0.1	0
179	Life on Google earth. <i>The Philosophers' Magazine</i> , 2013, , 21-22.	0.1	0
180	What is information quality?. <i>The Philosophers' Magazine</i> , 2013, , 24-25.	0.1	0

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181	A Defence of the Principle of Information Closure against the Sceptical Objection. , 2013, , 35-47.		0
182	In defence of information ethics. , 2013, , 306-330.		0
183	The constructionist values of homo poieticus. , 2013, , 161-179.		1
184	Information ethics and the foundationalist debate. , 2013, , 86-101.		0
185	The tragedy of the Good Will. , 2013, , 194-209.		0
186	The intrinsic value of the infosphere. , 2013, , 102-133.		0
187	Artificial evil. , 2013, , 180-193.		0
188	The informational nature of selves. , 2013, , 210-227.		0
189	Global information ethics. , 2013, , 292-305.		2
190	What is information ethics?. , 2013, , 19-28.		3
191	Information business ethics. , 2013, , 277-291.		0
192	Distributed morality. , 2013, , 261-276.		0
193	The morality of artificial agents. , 2013, , 134-160.		0
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