

Sven Nyholm

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4232814/publications.pdf>

Version: 2024-02-01

41
papers

945
citations

687220

13
h-index

501076

28
g-index

44
all docs

44
docs citations

44
times ranked

618
citing authors

#	ARTICLE	IF	CITATIONS
1	The Ethics of Accident-Algorithms for Self-Driving Cars: an Applied Trolley Problem?. Ethical Theory and Moral Practice, 2016, 19, 1275-1289.	0.4	202
2	Robots in the Workplace: a Threat to "or Opportunity for" Meaningful Work?. Philosophy and Technology, 2020, 33, 503-522.	2.6	117
3	Attributing Agency to Automated Systems: Reflections on Human-Robot Collaborations and Responsibility-Loci. Science and Engineering Ethics, 2018, 24, 1201-1219.	1.7	108
4	The ethics of crashes with self-driving cars: A roadmap, I. Philosophy Compass, 2018, 13, e12507.	0.7	60
5	Robot sex and consent: Is consent to sex between a robot and a human conceivable, possible, and desirable?. Artificial Intelligence and Law, 2017, 25, 305-323.	3.0	46
6	The ethics of crashes with self-driving cars: A roadmap, II. Philosophy Compass, 2018, 13, e12506.	0.7	41
7	Deep Brain Stimulation, Continuity over Time, and the True Self. Cambridge Quarterly of Healthcare Ethics, 2016, 25, 647-658.	0.5	40
8	Automated cars meet human drivers: responsible human-robot coordination and the ethics of mixed traffic. Ethics and Information Technology, 2020, 22, 335-344.	2.3	39
9	Anti-Meaning and Why It Matters. Journal of the American Philosophical Association, 2015, 1, 694-711.	0.4	38
10	From Responsible Research and Innovation to responsibility by design. Journal of Responsible Innovation, 2021, 8, 175-198.	2.3	31
11	The Quantified Relationship. American Journal of Bioethics, 2018, 18, 3-19.	0.5	24
12	Can a Robot Be a Good Colleague?. Science and Engineering Ethics, 2020, 26, 2169-2188.	1.7	24
13	Automation, work and the Achievement gap. AI and Ethics, 2021, 1, 227-237.	4.6	21
14	The Good in Happiness*. , 2014, , 253-293.		18
15	Kant's Universal Law Formula Revisited. Metaphilosophy, 2015, 46, 280-299.	0.2	13
16	The Benefits and Risks of Quantified Relationship Technologies: Response to Open Peer Commentaries on "The Quantified Relationship". American Journal of Bioethics, 2018, 18, W3-W6.	0.5	13
17	The Medicalization of Love and Narrow and Broad Conceptions of Human Well-Being. Cambridge Quarterly of Healthcare Ethics, 2015, 24, 337-346.	0.5	10
18	Love Troubles: Human Attachment and Biomedical Enhancements. Journal of Applied Philosophy, 2015, 32, 190-202.	0.7	10

#	ARTICLE	IF	CITATIONS
19	OUP accepted manuscript. <i>Journal of Medicine and Philosophy</i> , 2021, 46, 704-728.	0.4	9
20	Kantianism and the Problem of Child Sex Robots. <i>Journal of Applied Philosophy</i> , 0, , .	0.7	8
21	Is tomorrow's car appealing today? Ethical issues and user attitudes beyond automation. <i>AI and Society</i> , 2020, 35, 1033-1046.	3.1	7
22	The Normative and Evaluative Status of Moral Distress in Health Care Contexts. <i>American Journal of Bioethics</i> , 2016, 16, 17-19.	0.5	6
23	Do we Always Act on Maxims?. <i>Kantian Review</i> , 2017, 22, 233-255.	0.1	6
24	Deep Brain Stimulation, Authenticity and Value. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2017, 26, 658-670.	0.5	6
25	Is the Personal Identity Debate a "Threat" to Neurosurgical Patients? A Reply to MÅller et al.. <i>Neuroethics</i> , 2018, 11, 229-235.	1.7	6
26	Should a medical digital twin be viewed as an extension of the patient's body?. <i>Journal of Medical Ethics</i> , 2021, 47, 401-402.	1.0	6
27	Meaning and Anti-Meaning in Life and What Happens After We Die. <i>Royal Institute of Philosophy Supplement</i> , 2021, 90, 11-31.	0.1	5
28	On Kant's Idea of Humanity as an End in Itself. <i>European Journal of Philosophy</i> , 2016, 24, 358-374.	0.2	4
29	Robot Evolution: Ethical Concerns. <i>Frontiers in Robotics and AI</i> , 2021, 8, 744590.	2.0	4
30	Other Minds, Other Intelligences: The Problem of Attributing Agency to Machines. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2019, 28, 592-598.	0.5	3
31	Smart mobility innovation policy as boundary work: identifying the challenges of user involvement. <i>Transport Reviews</i> , 2021, 41, 210-229.	4.7	3
32	Just Freedom?. <i>Res Publica</i> , 2014, 20, 441-445.	0.4	2
33	When is Deep Brain Stimulation a Medical Benefit, and What is Required for Consent?. <i>AJOB Neuroscience</i> , 2016, 7, 150-152.	0.6	2
34	Is Being "Paid to Endure" Compatible With Autonomy? Paid Research Participation and Five (Rather) Tj ETQq0,0,0 rgBT /Overlock 1	0.5	2
35	Direct-to-Consumer Neurotechnologies and Quantified Relationship Technologies: Overlapping Ethical Concerns. <i>AJOB Neuroscience</i> , 2019, 10, 167-170.	0.6	2
36	Motivation-Enhancements and Domain-Specific Values. <i>AJOB Neuroscience</i> , 2015, 6, 37-39.	0.6	1

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37	Pettit on Love and Its Value: A Critical Assessment. <i>Moral Philosophy and Politics</i> , 2018, 5, 87-102.	0.5	1
38	Teaching & Learning Guide for: The ethics of crashes with self-driving cars: A roadmap, I-II. <i>Philosophy Compass</i> , 2018, 13, e12508.	0.7	1
39	In Evaluating Technological Risks, When and Why Should We Consult Our Emotions?. <i>Science and Engineering Ethics</i> , 2020, 26, 1903-1912.	1.7	1
40	Should We Use Technology to Merge Minds?. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2021, 30, 585-603.	0.5	1
41	Ingmar Persson, <i>From Morality to the End of Reason</i> (Oxford: Oxford University Press, 2013), pp. 336.. <i>Utilitas</i> , 2014, 26, 321-325.	0.4	0