

Wayne C Myrvold

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5761747/publications.pdf>

Version: 2024-02-01

32
papers

571
citations

759233

12
h-index

677142

22
g-index

33
all docs

33
docs citations

33
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	“It would be possible to do a lengthy dialectical number on this;” Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics, 2020, 71, 209-219.	1.4	2
2	The Science of $\Theta\Delta$. Foundations of Physics, 2020, 50, 1219-1251.	1.3	8
3	Subjectivists About Quantum Probabilities Should Be Realists About Quantum States. Jerusalem Studies in Philosophy and History of Science, 2020, , 449-465.	0.8	3
4	Explaining Thermodynamics: What Remains to be Done?. , 2020, , 113-143.		6
5	How could relativity be anything other than physical?. Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics, 2019, 67, 137-143.	1.4	15
6	Learning is a Risky Business. Erkenntnis, 2019, 84, 577-584.	0.9	0
7	Ontology for Relativistic Collapse Theories. , 2019, , 9-31.		4
8	$\tilde{\Gamma}$ -ontology result without the Cartesian product assumption. Physical Review A, 2018, 97, .	2.5	8
9	On the Evidential Import of Unification. Philosophy of Science, 2017, 84, 92-114.	1.0	18
10	Relativistic Markovian dynamical collapse theories must employ nonstandard degrees of freedom. Physical Review A, 2017, 96, .	2.5	9
11	Quantum Mechanics and Narratability. Foundations of Physics, 2016, 46, 759-775.	1.3	1
12	What is a wavefunction?. Synthese, 2015, 192, 3247-3274.	1.1	26
13	You Can't Always Get What You Want Some Considerations Regarding Conditional Probabilities. Erkenntnis, 2015, 80, 573-603.	0.9	11
14	On the Debate Concerning the Proper Characterization of Quantum Dynamical Evolution. Philosophy of Science, 2013, 80, 1125-1136.	1.0	6
15	Epistemic values and the value of learning. Synthese, 2012, 187, 547-568.	1.1	14
16	Statistical mechanics and thermodynamics: A Maxwellian view. Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics, 2011, 42, 237-243.	1.4	35
17	Nonseparability, Classical, and Quantum. British Journal for the Philosophy of Science, 2011, 62, 417-432.	2.3	15
18	Everett and Evidence. , 2010, , 264-304.		14

#	ARTICLE	IF	CITATIONS
19	Chasing Chimeras. <i>British Journal for the Philosophy of Science</i> , 2009, 60, 635-646.	2.3	3
20	Boltzmann's H-theorem, its discontents, and the birth of statistical mechanics. <i>Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics</i> , 2009, 40, 174-191.	1.4	73
21	On some early objections to Bohm's theory. <i>International Studies in the Philosophy of Science</i> , 2003, 17, 7-24.	0.2	24
22	Relativistic Quantum Becoming. <i>British Journal for the Philosophy of Science</i> , 2003, 54, 475-500.	2.3	21
23	A Bayesian Account of the Virtue of Unification. <i>Philosophy of Science</i> , 2003, 70, 399-423.	1.0	76
24	A Loophole in Bell's Theorem? Parameter Dependence in the Hessâ€Philipp Model. <i>Philosophy of Science</i> , 2003, 70, 1357-1367.	1.0	1
25	Book Review Jeffrey A. Barrett, <i>The Quantum Mechanics of Minds and Worlds</i> . Oxford: Oxford University Press, 1999 (Hardcover), 2001 (Paperback), xv +267 pp., \$21.95 (paper).. <i>Philosophy of Science</i> , 2002, 69, 536-538.	1.0	0
26	On peaceful coexistence: is the collapse postulate incompatible with relativity?. <i>Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics</i> , 2002, 33, 435-466.	1.4	62
27	Kochenâ€Specker ïu-obstruction for position and momentum using a single degree of freedom. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2002, 299, 8-14.	2.1	2
28	Modal Interpretations and Relativity. <i>Foundations of Physics</i> , 2002, 32, 1773-1784.	1.3	63
29	Bayesianism and Diverse Evidence: A Reply to Andrew Wayne. <i>Philosophy of Science</i> , 1996, 63, 661-665.	1.0	39
30	From physics to information theory and back. , 0, , 181-207.		2
31	Lessons of Bell's Theorem: Nonlocality, Yes; Action at a Distance, Not Necessarily. , 0, , 238-260.		8
32	Shakin' All Over: Proving Landauer's principle without neglect of fluctuations. <i>British Journal for the Philosophy of Science</i> , 0, , .	2.3	2