N David Mermin

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

39 2,730 16 42 g-index

42 3,180 6.2 5.56 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
39	Memories of and About Pierre. <i>Journal of Statistical Physics</i> , 2019 , 175, 515-517	1.5	
38	Making better sense of quantum mechanics. Reports on Progress in Physics, 2019, 82, 012002	14.4	22
37	Homer Nodded: Von Neumann Surprising Oversight. Foundations of Physics, 2018, 48, 1007-1020	1.2	7
36	An introduction to QBism with an application to the locality of quantum mechanics. <i>American Journal of Physics</i> , 2014 , 82, 749-754	0.7	158
35	HANS BETHE'S CONTRIBUTIONS TO SOLID-STATE PHYSICS. <i>International Journal of Modern Physics B</i> , 2006 , 20, 2227-2236	1.1	1
34	In Praise of Measurement. <i>Quantum Information Processing</i> , 2006 , 5, 239-260	1.6	12
33	What II Wrong with this Criticism. <i>Foundations of Physics</i> , 2005 , 35, 2073-2077	1.2	5
32	My Life with Fisher. Journal of Statistical Physics, 2003, 110, 467-473	1.5	O
31	From Cbits to Qbits: Teaching computer scientists quantum mechanics. <i>American Journal of Physics</i> , 2003 , 71, 23-30	0.7	45
30	Compatibility of state assignments. <i>Journal of Mathematical Physics</i> , 2002 , 43, 4560-4566	1.2	5
29	Symmetry, extinctions, and band sticking. <i>American Journal of Physics</i> , 2000 , 68, 525-530	0.7	8
28	(Quasi)crystallography Is Better in Fourier Space. <i>Series on Directions in Condensed Matter Physics</i> , 1999 , 137-195		
27	SpaceEime intervals as light rectangles. <i>American Journal of Physics</i> , 1998 , 66, 1077-1080	0.7	4
26	Nonlocal character of quantum theory?. American Journal of Physics, 1998, 66, 920-924	0.7	55
25	What is quantum mechanics trying to tell us?. American Journal of Physics, 1998, 66, 753-767	0.7	144
24	An introduction to spacelime diagrams. American Journal of Physics, 1997, 65, 476-486	0.7	3
23	How to Ascertain the Values of Every Member of a Set of Observables that Cannot all Have Values. <i>Boston Studies in the Philosophy and History of Science</i> , 1997 , 149-157	0.2	3

22	Limits to quantum mechanics as a source of magic tricks: Retrodiction and the Bell-Kochen-Specker theorem. <i>Physical Review Letters</i> , 1995 , 74, 831-834	7.4	22
21	The Best Version of Bell's Theorema. <i>Annals of the New York Academy of Sciences</i> , 1995 , 755, 616-623	6.5	44
20	Quantum mysteries refined. <i>American Journal of Physics</i> , 1994 , 62, 880-887	0.7	96
19	Hidden variables and the two theorems of John Bell. <i>Reviews of Modern Physics</i> , 1993 , 65, 803-815	40.5	579
18	Not quite so simply no hidden variables. American Journal of Physics, 1992, 60, 25-27	0.7	5
17	(Quasi)crystallography Is Better in Fourier Space. <i>Series on Directions in Condensed Matter Physics</i> , 1991 , 133-183		3
16	Quantum mysteries revisited. American Journal of Physics, 1990, 58, 731-734	0.7	316
15	What's Wrong with These Reviews?. <i>Physics Today</i> , 1990 , 43, 9-11	0.9	172
14	Simple unified form for the major no-hidden-variables theorems. <i>Physical Review Letters</i> , 1990 , 65, 337	3 <i>-j</i> 3.3ॄ76	451
13	Boojums All the Way through: Communicating Science in a Prosaic Age 1990 ,		54
13	Boojums All the Way through: Communicating Science in a Prosaic Age 1990 , The amazing many colored relativity engine. <i>American Journal of Physics</i> , 1988 , 56, 600-611	0.7	54 1
		0.7	1
12	The amazing many colored relativity engine. <i>American Journal of Physics</i> , 1988 , 56, 600-611	,	1
12	The amazing many colored relativity engine. <i>American Journal of Physics</i> , 1988 , 56, 600-611 Physics and Fermat's last theorem. <i>Nature</i> , 1987 , 330, 615-616 The EPR Experiment houghts about the lloophole. <i>Annals of the New York Academy of</i>	50.4	1
12 11 10	The amazing many colored relativity engine. <i>American Journal of Physics</i> , 1988 , 56, 600-611 Physics and Fermat's last theorem. <i>Nature</i> , 1987 , 330, 615-616 The EPR Experiment houghts about the Boophole Annals of the New York Academy of Sciences, 1986 , 480, 422-427	50.4 6.5 0.7	1
12 11 10	The amazing many colored relativity engine. <i>American Journal of Physics</i> , 1988 , 56, 600-611 Physics and Fermat's last theorem. <i>Nature</i> , 1987 , 330, 615-616 The EPR Experiment houghts about the Doophole Annals of the New York Academy of Sciences, 1986 , 480, 422-427 The Bloch wave vector and textbooks. <i>American Journal of Physics</i> , 1986 , 54, 681-681	50.4 6.5 0.7	1 1 15
12 11 10 9 8	The amazing many colored relativity engine. <i>American Journal of Physics</i> , 1988 , 56, 600-611 Physics and Fermat's last theorem. <i>Nature</i> , 1987 , 330, 615-616 The EPR Experiment houghts about the Boophole Annals of the New York Academy of Sciences, 1986 , 480, 422-427 The Bloch wave vector and textbooks. <i>American Journal of Physics</i> , 1986 , 54, 681-681 Is the Moon There When Nobody Looks? Reality and the Quantum Theory. <i>Physics Today</i> , 1985 , 38, 38-4	50.4 6.5 0.7	1 1 15 320

4	Spin Correlation. <i>Science</i> , 1984 , 223, 340-342	33.3	
3	Relativistic addition of velocities directly from the constancy of the velocity of light. <i>American Journal of Physics</i> , 1983 , 51, 1130-1131	0.7	11
2	A Short Simple Evaluation of Expressions of the Debye-Waller Form. <i>Journal of Mathematical Physics</i> , 1966 , 7, 1038-1038	1.2	92
1	Why QBism is not the Copenhagen interpretation, lecture, Vienna, June 2014232-248		