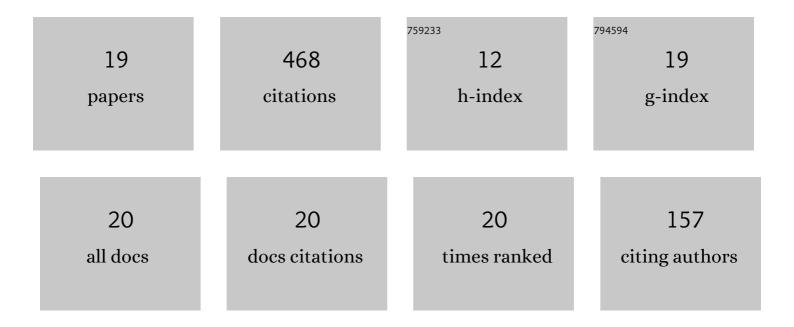
## **Michael Stob**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12206229/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Default Probability. Cognitive Science, 1991, 15, 251-269.	1.7	84
2	Learning strategies. Information and Control, 1982, 53, 32-51.	1.1	45
3	Mechanical learners pay a price for Bayesianism. Journal of Symbolic Logic, 1988, 53, 1245-1251.	0.5	41
4	Splitting theorems in recursion theory. Annals of Pure and Applied Logic, 1993, 65, 1-106.	0.5	39
5	Splitting properties and jump classes. Israel Journal of Mathematics, 1981, 39, 210-224.	0.8	35
6	Automorphisms of the lattice of recursively enumerable sets: Orbits. Advances in Mathematics, 1992, 92, 237-265.	1.1	34
7	A universal inductive inference machine. Journal of Symbolic Logic, 1991, 56, 661-672.	0.5	29
8	Extrapolating human probability judgment. Theory and Decision, 1994, 36, 103-129.	1.0	21
9	The intervals of the lattice of recursively enumerable sets determined by major subsets. Annals of Pure and Applied Logic, 1983, 24, 189-212.	0.5	20
10	A Supplement to "A Mathematician's Guide to Popular Sports― American Mathematical Monthly, 1984, 91, 277-282.	0.3	20
11	Ideal Learning Machines*. Cognitive Science, 1982, 6, 277-290.	1.7	12
12	Note on a central lemma for learning theory. Journal of Mathematical Psychology, 1983, 27, 86-92.	1.8	12
13	Friedberg splittings of recursively enumerable sets. Annals of Pure and Applied Logic, 1993, 59, 175-199.	0.5	7
14	Index sets and degrees of unsolvability. Journal of Symbolic Logic, 1982, 47, 241-248.	0.5	5
15	Invariance of properties under automorphisms of the lattice of recursively enumerable sets. Pacific Journal of Mathematics, 1982, 100, 445-471.	0.5	3
16	A Universal Method of Scientific Inquiry. Machine Learning, 1992, 9, 261-271.	5.4	2
17	Computability and Unsolvability. By Martin Davis American Mathematical Monthly, 1986, 93, 69-71.	0.3	1
18	Learning Theory and Natural Language. Studies in Theoretical Psycholinguistics, 1989, , 19-50.	0.3	1

#	Article	IF	CITATIONS
19	Robert S. Wolf. A tour through mathematical logic, The Carus Mathematical Monographs, Number 30. The Mathematical Association of America, Washington, D.C., 2005, xv + 397 pp Bulletin of Symbolic Logic, 2006, 12, 141-142.	0.2	0