Leonard Pitt

List of Publications by Year in descending order

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687363 713466 1,306 27 13 21 citations h-index g-index papers 27 27 27 259 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Version spaces and the consistency problem. Artificial Intelligence, 2004, 156, 115-138.	5.8	14
2	Efficient Read-Restricted Monotone CNF/DNF Dualization by Learning with Membership Queries. Machine Learning, 1999, 37, 89-110.	5.4	51
3	On Learning Read-k-Satisfy-j DNF. SIAM Journal on Computing, 1998, 27, 1515-1530.	1.0	11
4	Classic learning. Machine Learning, 1997, 25, 151-193.	5.4	8
5	On exploiting knowledge and concept use in learning theory. Lecture Notes in Computer Science, 1997, , 62-84.	1.3	O
6	Classic Learning. Machine Learning, 1996, 25, 151-193.	5.4	22
7	On the Learnability of Disjunctive Normal Form Formulas. Machine Learning, 1995, 19, 183-208.	5.4	7
8	On the learnability of disjunctive normal form formulas. Machine Learning, 1995, 19, 183-208.	5.4	24
9	On learning Read-k-Satisfy-j DNF. , 1994, , .		14
10	Exact learning of read-k disjoint DNF and not-so-disjoint DNF. , 1992, , .		21
11	Learning conjunctions of Horn clauses. Machine Learning, 1992, 9, 147-164.	5.4	113
12	Learning Conjunctions of Horn Clauses. Machine Learning, 1992, 9, 147-164.	5.4	70
13	On the necessity of Occam algorithms. Theoretical Computer Science, 1992, 100, 157-184.	0.9	23
14	A bounded approximation for the minimum cost 2-sat problem. Algorithmica, 1992, 8, 103-117.	1.3	27
15	Relations Between Probabilistic and Team One-Shot Learners (extended abstract)., 1991,, 228-239.		12
16	Prediction-preserving reducibility. Journal of Computer and System Sciences, 1990, 41, 430-467.	1.2	127
17	Introduction: Special Issue on Computational Learning Theory. Machine Learning, 1990, 5, 117-120.	5.4	0
18	Introduction: Special issue on computational learning theory. Machine Learning, 1990, 5, 117-120.	5.4	3

#	Article	IF	CITATIONS
19	Semi-Supervised Learning. Machine Learning, 1989, 4, 41-65.	5.4	3
20	Semi-supervised learning. Machine Learning, 1989, 4, 41-65.	5.4	9
21	Inductive inference, DFAs, and computational complexity. Lecture Notes in Computer Science, 1989, , 18-44.	1.3	141
22	Probability and plurality for aggregations of learning machines. Information and Computation, 1988, 77, 77-92.	0.7	88
23	Computational limitations on learning from examples. Journal of the ACM, 1988, 35, 965-984.	2.2	407
24	Criteria for Polynomial-Time (Conceptual) Clustering. Machine Learning, 1988, 2, 371-396.	5.4	7
25	Criteria for polynomial-time (conceptual) clustering. Machine Learning, 1988, 2, 371-396.	5.4	14
26	Recent Results on Boolean Concept Learning. , 1987, , 337-352.		84
27	Equivalent approximation algorithms for node cover. Information Processing Letters, 1986, 22, 291-294.	0.6	6