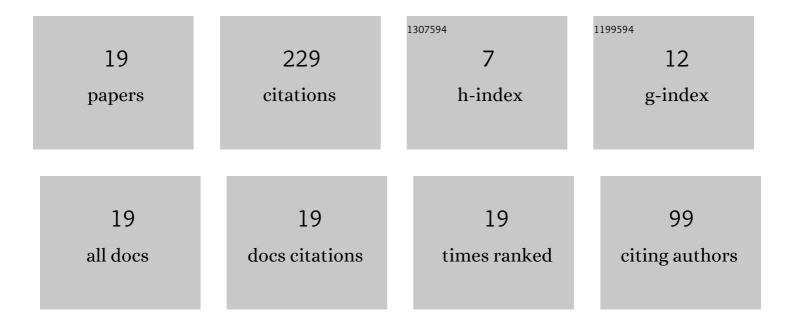
## Mark Law

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9361873/publications.pdf Version: 2024-02-01



Μλρκιλω

#	Article	IF	CITATIONS
1	Inductive Learning of Answer Set Programs. Lecture Notes in Computer Science, 2014, , 311-325.	1.3	46
2	The complexity and generality of learning answer set programs. Artificial Intelligence, 2018, 259, 110-146.	5.8	26
3	Iterative Learning of Answer Set Programs from Context Dependent Examples. Theory and Practice of Logic Programming, 2016, 16, 834-848.	1.5	23
4	Privacy dynamics. , 2016, , .		21
5	Representing and Learning Grammars in Answer Set Programming. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 2919-2928.	4.9	16
6	FastLAS: Scalable Inductive Logic Programming Incorporating Domain-Specific Optimisation Criteria. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 2877-2885.	4.9	16
7	Learning weak constraints in answer set programming. Theory and Practice of Logic Programming, 2015, 15, 511-525.	1.5	15
8	Induction and Exploitation of Subgoal Automata for Reinforcement Learning. Journal of Artificial Intelligence Research, 0, 70, 1031-1116.	7.0	11
9	Inductive general game playing. Machine Learning, 2020, 109, 1393-1434.	5.4	10
10	Logic-Based Learning of Answer Set Programs. Lecture Notes in Computer Science, 2019, , 196-231.	1.3	9
11	Induction of Subgoal Automata for Reinforcement Learning. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 3890-3897.	4.9	9
12	A Generative Policy Model for Connected and Autonomous Vehicles. , 2019, , .		7
13	AGENP: An ASGrammar-based GENerative Policy Framework. Lecture Notes in Computer Science, 2019, , 3-20.	1.3	7
14	Conflict-Driven Inductive Logic Programming. Theory and Practice of Logic Programming, 2023, 23, 387-414.	1.5	4
15	Scalable Non-observational Predicate Learning in ASP. , 2021, , .		3
16	Efficient Lifting of Symmetry Breaking Constraints for Complex Combinatorial Problems. Theory and Practice of Logic Programming, 2022, 22, 606-622.	1.5	3
17	Generative Policies for Coalition Systems - A Symbolic Learning Framework. , 2019, , .		2
18	Towards a learning-algorithm agnostic generative policy model for coalitions. , 2019, , .		1

#	Article	IF	CITATIONS
19	A Comparison Between Statistical and Symbolic Learning Approaches for Generative Policy Models. , 2019, , .		0