

Giovanni Casini

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

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citations

1307594

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1372567

10
g-index

18
all docs

18
docs citations

18
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Rational Closure for Defeasible Description Logics. Lecture Notes in Computer Science, 2010, , 77-90.	1.3	63
2	Relevant Closure: A New Form of Defeasible Reasoning for Description Logics. Lecture Notes in Computer Science, 2014, , 92-106.	1.3	22
3	A polynomial time Subsumption Algorithm for Nominal Safe \mathcal{EL} $\underbrace{\text{Rational Closure. Information Sciences, 2019, 501, 588-620.}}$	6.9	16
4	Introducing Defeasibility into OWL Ontologies. Lecture Notes in Computer Science, 2015, , 409-426.	1.3	11
5	Principles of KLM-style Defeasible Description Logics. ACM Transactions on Computational Logic, 2021, 22, 1-46.	0.9	10
6	Taking Defeasible Entailment Beyond Rational Closure. Lecture Notes in Computer Science, 2019, , 182-197.	1.3	9
7	On rational entailment for Propositional Typicality Logic. Artificial Intelligence, 2019, 277, 103178.	5.8	7
8	A KLM Perspective on Defeasible Reasoning for Description Logics. Lecture Notes in Computer Science, 2019, , 147-173.	1.3	5
9	Belief Change in a Preferential Non-monotonic Framework. , 2017, , .		4
10	Towards Rational Closure for Fuzzy Logic: The Case of Propositional Gödel Logic. Lecture Notes in Computer Science, 2013, , 213-227.	1.3	3
11	Postulates for Revocation Schemes. Lecture Notes in Computer Science, 2017, , 232-252.	1.3	1
12	Simple Conditionals with Constrained Right Weakening. , 2019, , .		1
13	Rational Defeasible Belief Change. , 2020, , .		1
14	Editorial: Defeasible and Ampliative Reasoning. International Journal of Approximate Reasoning, 2019, 112, 1-3.	3.3	0
15	A Note on Cumulative Stereotypical Reasoning. Lecture Notes in Computer Science, 2009, , 590-601.	1.3	0
16	Non-monotonic Reasoning in Conceptual Modeling and Ontology Design: A Proposal. Lecture Notes in Computer Science, 2013, , 361-370.	1.3	0
17	A Boolean Extension of KLM-Style Conditional Reasoning. Communications in Computer and Information Science, 2020, , 236-252.	0.5	0