

Francesca A Lisi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

273
citations

1040056

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888059

17
g-index

24
all docs

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docs citations

24
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	A Granular Computing Method for OWL Ontologies*. Fundamenta Informaticae, 2018, 159, 147-174.	0.4	3
2	A System for Fuzzy Granulation of OWL Ontologies. Lecture Notes in Computer Science, 2017, , 126-135.	1.3	2
3	Enrichment of Association Rules through Exploitation of Ontology Properties â€“ Healthcare Case Study. Procedia Computer Science, 2017, 113, 360-367.	2.0	5
4	Learning in Description Logics with Fuzzy Concrete Domains. Fundamenta Informaticae, 2015, 140, 373-391.	0.4	17
5	A FOIL-Like Method for Learning under Incompleteness and Vagueness. Lecture Notes in Computer Science, 2014, , 123-139.	1.3	5
6	A Logic-based Computational Method for the Automated Induction of Fuzzy Ontology Axioms. Fundamenta Informaticae, 2013, 124, 503-519.	0.4	16
7	AL-Quln. , 2013, , 52-74.		1
8	AL-Quln. International Journal on Semantic Web and Information Systems, 2011, 7, 1-22.	5.1	10
9	Inductive Logic Programming in Databases: From Datalog to. Theory and Practice of Logic Programming, 2010, 10, 331-359.	1.5	6
10	Logic Programming Languages for Databases and the Web. Lecture Notes in Computer Science, 2010, , 183-203.	1.3	1
11	On Ontologies as Prior Conceptual Knowledge in Inductive Logic Programming. Studies in Computational Intelligence, 2009, , 3-17.	0.9	6
12	Using Prior Knowledge in Data Mining. , 2009, , 2019-2023.		0
13	Building Rules on Top of Ontologies for the Semantic Web with Inductive Logic Programming. Theory and Practice of Logic Programming, 2008, 8, 271-300.	1.5	35
14	Foundations of Onto-Relational Learning. Lecture Notes in Computer Science, 2008, , 158-175.	1.3	8
15	Practice of Inductive Reasoning on the Semantic Web: A System for Semantic Web Mining. Lecture Notes in Computer Science, 2006, , 242-256.	1.3	4
16	On the Missing Link Between Frequent Pattern Discovery and Concept Formation. Lecture Notes in Computer Science, 2006, , 305-319.	1.3	2
17	A Pattern-Based Approach to Conceptual Clustering in FOL. Lecture Notes in Computer Science, 2006, , 346-359.	1.3	2
18	Principles of Inductive Reasoning on the Semantic Web: A Framework for Learning in \mathcal{AL} -Log. Lecture Notes in Computer Science, 2005, , 118-132.	1.3	9

#	ARTICLE	IF	CITATIONS
19	Mining the Semantic Web: A Logic-Based Methodology. Lecture Notes in Computer Science, 2005, , 102-111.	1.3	7
20	Inducing Multi-Level Association Rules from Multiple Relations. Machine Learning, 2004, 55, 175-210.	5.4	76
21	Efficient Evaluation of Candidate Hypotheses in \mathcal{AL} -log. Lecture Notes in Computer Science, 2004, , 216-233.	1.3	11
22	Empowering a GIS with inductive learning capabilities: the case of INGENS. Computers, Environment and Urban Systems, 2003, 27, 265-281.	7.1	26
23	Ideal Refinement of Descriptions in \mathcal{AL} -Log. Lecture Notes in Computer Science, 2003, , 215-232.	1.3	18
24	Generating Logic Descriptions for the Automated Interpretation of Topographic Maps. Lecture Notes in Computer Science, 2002, , 200-210.	1.3	3