

Loris Bozzato

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8022731/publications.pdf>

Version: 2024-02-01

15
papers

46
citations

2258059

3
h-index

1872680

6
g-index

16
all docs

16
docs citations

16
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancing context knowledge repositories with justifiable exceptions. Artificial Intelligence, 2018, 257, 72-126.	5.8	15
2	Knowledge Graph OLAP. Semantic Web, 2021, 12, 649-683.	1.9	7
3	Comparing contextual and flat representations of knowledge. , 2013, , .		5
4	Reasoning with Justifiable Exceptions in $\mathcal{E}\mathcal{L}$ Contextualized Knowledge Repositories. Lecture Notes in Computer Science, 2019, , 110-134.	1.3	4
5	Reasoning on Multirelational Contextual Hierarchies via Answer Set Programming with Algebraic Measures. Theory and Practice of Logic Programming, 2021, 21, 593-609.	1.5	4
6	Reasoning on $\text{DL-Lite}_{\mathcal{R}}$ with Defeasibility in ASP. Lecture Notes in Computer Science, 2019, , 19-35.	1.3	2
7	Justifiable Exceptions in General Contextual Hierarchies. Lecture Notes in Computer Science, 2019, , 26-39.	1.3	2
8	Classification of News by Topic Using Location Data. Lecture Notes in Computer Science, 2016, , 305-314.	1.3	2
9	A Decidable Constructive Description Logic. Lecture Notes in Computer Science, 2010, , 51-63.	1.3	2
10	Actions Over a Constructive Semantics for Description Logics. Fundamenta Informaticae, 2009, 96, 253-269.	0.4	1
11	Knowledge Propagation in Contextualized Knowledge Repositories: An Experimental Evaluation. Lecture Notes in Computer Science, 2015, , 35-51.	1.3	1
12	ASP Based Generation of Information Terms for Constructive $\mathcal{E}\mathcal{L}$. Fundamenta Informaticae, 2018, 161, 29-51.	0.4	0
13	Reasoning on with Defeasibility in ASP. Theory and Practice of Logic Programming, 0, , 1-51.	1.5	0
14	ExpTime Tableaux Algorithm for Contextualized \mathcal{ALC} . Lecture Notes in Computer Science, 2013, , 199-212.	1.3	0
15	Towards integration of ontology and text-extracted data for event coreference reasoning. , 2017, , .		0