

Jeremy Debattista

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5073250/publications.pdf>

Version: 2024-02-01

15
papers

204
citations

1477746

6
h-index

1473754

9
g-index

16
all docs

16
docs citations

16
times ranked

207
citing authors

#	ARTICLE	IF	CITATIONS
1	Luzzu – A Methodology and Framework for Linked Data Quality Assessment. Journal of Data and Information Quality, 2016, 8, 1-32.	1.5	56
2	Evaluating the quality of the LOD cloud: An empirical investigation. Semantic Web, 2018, 9, 859-901.	1.1	37
3	Luzzu – A Framework for Linked Data Quality Assessment. , 2016, , .		20
4	Representing dataset quality metadata using multi-dimensional views. , 2014, , .		16
5	Quality Assessment of Linked Datasets Using Probabilistic Approximation. Lecture Notes in Computer Science, 2015, , 221-236.	1.0	12
6	Linked 'Big' Data: Towards a Manifold Increase in Big Data Value and Veracity. , 2015, , .		11
7	Towards Cleaning-Up Open Data Portals: A Metadata Reconciliation Approach. , 2016, , .		11
8	Are Linked Datasets fit for Open-domain Question Answering? A Quality Assessment. , 2016, , .		10
9	A Preliminary Investigation Towards Improving Linked Data Quality Using Distance-Based Outlier Detection. Lecture Notes in Computer Science, 2016, , 116-124.	1.0	9
10	Literally better: Analyzing and improving the quality of literals. Semantic Web, 2017, 9, 131-150.	1.1	6
11	Interacting with a Context-Aware Personal Information Sharing System. Lecture Notes in Computer Science, 2013, , 122-131.	1.0	6
12	Is the LOD cloud at risk of becoming a museum for datasets? Looking ahead towards a fully collaborative and sustainable LOD cloud. , 2019, , .		3
13	Semantic Data Ingestion for Intelligent, Value-Driven Big Data Analytics. , 2018, , .		2
14	Processing Ubiquitous Personal Event Streams to Provide User-Controlled Support. Lecture Notes in Computer Science, 2013, , 375-384.	1.0	2
15	Report on the 2nd Workshop on Managing the Evolution and Preservation of the Data Web (MEPDaW) Tj ETQq1 1,0,784314 rgBT /Ove	1,0,4	1