

Timothy Lebo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6244221/publications.pdf>

Version: 2024-02-01

14
papers

405
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

393
citing authors

#	ARTICLE	IF	CITATIONS
1	A five-star rating scheme to assess application seamlessness. Semantic Web, 2016, 8, 43-63.	1.9	4
2	The rationale of PROV. Web Semantics, 2015, 35, 235-257.	2.9	75
3	Walking into the Future with PROV Pingback: An Application to OPeNDAP Using Prizms. Lecture Notes in Computer Science, 2015, , 31-43.	1.3	2
4	Next Generation Cancer Data Discovery, Access, and Integration Using Prizms and Nanopublications. Lecture Notes in Computer Science, 2013, 7970, 105-112.	1.3	5
5	Parallel Identities for Managing Open Government Data. IEEE Intelligent Systems, 2012, 27, 55-62.	4.0	10
6	Towards Unified Provenance Granularities. Lecture Notes in Computer Science, 2012, , 39-51.	1.3	4
7	Functional Requirements for Information Resource Provenance on the Web. Lecture Notes in Computer Science, 2012, , 52-66.	1.3	3
8	TWC LOGD: A portal for linked open government data ecosystems. Web Semantics, 2011, 9, 325-333.	2.9	110
9	TWC LOGD: A Portal for Linked Open Government Data Ecosystems. SSRN Electronic Journal, 2011, , .	0.4	62
10	The Translational Medicine Ontology and Knowledge Base: driving personalized medicine by bridging the gap between bench and bedside. Journal of Biomedical Semantics, 2011, 2, S1.	1.6	68
11	Producing and Using Linked Open Government Data in the TWC LOGD Portal. , 2011, , 51-72.		17
12	A Semantic Portal for Next Generation Monitoring Systems. Lecture Notes in Computer Science, 2011, , 253-268.	1.3	10
13	Converting governmental datasets into linked data. , 2010, , .		24
14	Provenance-Based Strategies to Develop Trust in Semantic Web Applications. Lecture Notes in Computer Science, 2010, , 182-197.	1.3	11