## Nandana Mihindukulasooriya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7998283/publications.pdf

Version: 2024-02-01

	1306789	1199166
198	7	12
citations	h-index	g-index
20	20	100
30	30	188
docs citations	times ranked	citing authors
	citations 30	198 7 citations h-index  30 30

#	Article	IF	Citations
1	A comprehensive quality model for Linked Data. Semantic Web, 2017, 9, 3-24.	1.1	41
2	Enhancing energy management at district and building levels via an EM-KPI ontology. Automation in Construction, 2019, 99, 152-167.	4.8	27
3	Predicting incorrect mappings. , 2018, , .		13
4	RDF shape induction using knowledge base profiling. , 2018, , .		13
5	An Analysis of the Quality Issues of the Properties Available in the Spanish DBpedia. Lecture Notes in Computer Science, 2015, , 198-209.	1.0	11
6	Hypernym Detection Using Strict Partial Order Networks. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 7626-7633.	3.6	11
7	Collaborative Ontology Evolution and Data Quality - An Empirical Analysis. Lecture Notes in Computer Science, 2017, , 95-114.	1.0	9
8	Completeness and consistency analysis for evolving knowledge bases. Web Semantics, 2019, 54, 48-71.	2.2	8
9	A quality assessment approach for evolving knowledge bases. Semantic Web, 2019, 10, 349-383.	1.1	8
10	Leveraging Semantic Parsing for Relation Linking over Knowledge Bases. Lecture Notes in Computer Science, 2020, , 402-419.	1.0	8
11	Inducing Implicit Relations from Text Using Distantly Supervised Deep Nets. Lecture Notes in Computer Science, 2018, , 38-55.	1.0	7
12	Seven challenges for RESTful transaction models. , 2014, , .		6
13	Automatic Taxonomy Induction and Expansion. , 2019, , .		6
14	DBtravel: A Tourism-Oriented Semantic Graph. Lecture Notes in Computer Science, 2018, , 206-212.	1.0	5
15	Generative Relation Linking for Question Answering over Knowledge Bases. Lecture Notes in Computer Science, 2021, , 321-337.	1.0	4
16	LD Sniffer: A Quality Assessment Tool for Measuring the Accessibility of Linked Data. Lecture Notes in Computer Science, 2017, , 149-152.	1.0	4
17	Data-Driven RDF Property Semantic-Equivalence Detection Using NLP Techniques. Lecture Notes in Computer Science, 2016, , 797-804.	1.0	3
18	MappingPedia: A Collaborative Environment for R2RML Mappings. Lecture Notes in Computer Science, 2017, , 114-119.	1.0	3

#	Article	IF	CITATIONS
19	Dynamic Faceted Search for Technical Support Exploiting Induced Knowledge. Lecture Notes in Computer Science, 2020, , 683-699.	1.0	2
20	A Linked Data Profiling Service for Quality Assessment. Lecture Notes in Computer Science, 2017, , 335-340.	1.0	2
21	morph-LDP: An R2RML-Based Linked Data Platform Implementation. Lecture Notes in Computer Science, 2014, , 418-423.	1.0	2
22	Repairing Hidden Links in Linked Data. , 2017, , .		1
23	Electronic Word-of-Mouth (eWOM) for Destination Promotion by Tourists. Lecture Notes in Computer Science, 2018, , 251-259.	1.0	1
24	Linked-Fiestas: A Knowledge Graph to Promote Cultural Tourism in Spain. Lecture Notes in Computer Science, 2018, , 202-205.	1.0	1
25	A Distributed Transaction Model for Read-Write Linked Data Applications. Lecture Notes in Computer Science, 2015, , 631-634.	1.0	1
26	Type Prediction of RDF Knowledge Graphs Using Binary Classifiers with Structural Data. Lecture Notes in Computer Science, 2018, , 279-287.	1.0	1
27	LDP4ROs., 2015,,.		O
28	Completeness and Consistency Analysis for Evolving Knowledge Bases. SSRN Electronic Journal, 2018, , .	0.4	0
29	Publishing Tourism Statistics as Linked Data a Case Study of Sri Lanka. Lecture Notes in Computer Science, 2018, , 193-201.	1.0	О
30	Knowledge Base Evolution Analysis: A Case Study in the Tourism Domain. Lecture Notes in Computer Science, 2018, , 268-278.	1.0	0