Toward the Semantic Deep Web

Computer

41, 95-97

Citation Report

#	ARTICLE	IF	CITATIONS
1	Web Science and society: Towards a theoretical foundation for an emerging field of study. , 2009, , .		0
2	Towards automatic semantic annotation of data rich Web pages. , 2009, , .		4
3	Deep Web Information Retrieval Process. International Journal of Information Technology and Web Engineering, 2010, 5, 1-22.	1.6	15
4	An efficient ontology approach for organizing and mapping deep Web resources. , 2010, , .		0
5	Towards Integration Rules of Mapping from Relational Databases to Semantic Web Ontology. , 2010, , .		7
6	Exploring information diffusion in network of semantically annotated web service interfaces. , 2012, , .		0
7	Bringing relational databases into the Semantic Web: A survey. Semantic Web, 2012, 3, 169-209.	1.9	113
8	An Open Government Maturity Model for social media-based public engagement. Government Information Quarterly, 2012, 29, 492-503.	6.8	546
9	A method for implementing semantic search on relational databases. , 2012, , .		1
10	Conjunctive Query Programming: A Paradigm for Knowledge Engineering of Optimization Problems in the Semantic Web. , 2014, , .		0
11	Potential Benefits of the Deep Web for SMEs. Lecture Notes in Information Systems and Organisation, 2016, , 63-80.	0.6	1
12	A Survey. , 2019, , .		5
13	Creating Linked Data from Relational Databases. , 2015, , 73-102.		3
14	Developing a Pedagogical Cybersecurity Ontology. Communications in Computer and Information Science, 2015, , 117-135.	0.5	2
15	Mapping Relational Databases to the Semantic Web with Original Meaning. Lecture Notes in Computer Science, 2009, , 5-16.	1.3	3
16	An Approach for Generation of SPARQL Query from SQL Algebra based Transformation Rules of RDB to Ontology. Journal of Software, 2018, 13, 573-599.	0.6	4
17	Ontology learning for terminological ontologies. Semantic Web and Beyond, 2010, , 55-97.	0.1	0
18	The Concept of â€œWeb Scienceâ€•in the Social Realm: Building Bridges between a new Interdisciplinary Field and the Cultural â€œWealth of Networksâ€• TripleC, 2009, 8, 109-120.	0.9	0

#	ARTICLE	IF	CITATIONS
19	Deep Web Information Retrieval Process. , 2012, , 75-96.		0
20	Deep Web Information Retrieval Process. , 2018, , 114-137.		0
21	Drug Trafficking. , 2020, , 463-477.		0
22	Knowledge Graphs. Synthesis Lectures on Data, Semantics and Knowledge, 2021, 12, 1-257.	4.4	63