

Searching the deep web

Communications of the ACM

51, 14-15

DOI: 10.1145/1400181.1400187

Citation Report

#	ARTICLE	IF	CITATIONS
1	Web Science and society: Towards a theoretical foundation for an emerging field of study. , 2009, , .		0
2	Kosmix. Proceedings of the VLDB Endowment, 2009, 2, 1524-1529.	3.8	20
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4	Visually searching the web for structural content. , 2010, , .		0
5	An Ontology-Based Extraction Framework for a Semantic Web Application. International Journal of Knowledge-Based Organizations, 2011, 1, 56-71.	0.4	2
6	SourceRank. , 2011, , .		27
7	Understanding the Semantics of Keyword Queries on Relational Data Without Accessing the Instance. Data-centric Systems and Applications, 2012, , 131-158.	0.2	0
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9	Prequery Discovery of Domain-Specific Query Forms: A Survey. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 1830-1848.	5.7	13
10	Assessing relevance and trust of the deep web sources and results based on inter-source agreement. ACM Transactions on the Web, 2013, 7, 1-32.	2.5	13
11	Keyword Search over Relational Databases: Issues, Approaches and Open Challenges. Lecture Notes in Computer Science, 2014, , 54-73.	1.3	7
12	Ontology and trust based data warehouse in new generation of business intelligence: State-of-the-art, challenges, and opportunities. , 2015, , .		12
13	Providing Insight into Data Source Topics. Journal on Data Semantics, 2016, 5, 211-228.	2.0	14
14	Ontology-based approach for identifying the credibility domain in social Big Data. Journal of Organizational Computing and Electronic Commerce, 2018, 28, 354-377.	1.8	49
15	Towards a Methodology for Social Business Intelligence in the Era of Big Social Data Incorporating Trust and Semantic Analysis. Lecture Notes in Electrical Engineering, 2019, , 519-527.	0.4	9
16	Rethinking Home Networks in the Ultrabroadband Era. , 2019, , .		0
17	Smart Focused Web Crawler for Hidden Web. Lecture Notes in Networks and Systems, 2019, , 419-427.	0.7	1
18	The not so dark side of the darknet: a qualitative study. Security Journal, 2019, 32, 102-118.	1.7	46

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19	Improving Database Retrieval on the Web through Query Relaxation. Lecture Notes in Business Information Processing, 2009, , 17-27.	1.0	1
20	The Concept of "Web Science" in the Social Realm: Building Bridges between a new Interdisciplinary Field and the Cultural "Wealth of Networks". TripleC, 2009, 8, 109-120.	0.9	0
21	An exploratory study on Social Network Services in the context of Web 2.0 period. Management & Information Systems Review, 2010, 29, 143-167.	0.1	5
22	An Ontology-Based Extraction Framework for a Semantic Web Application. Advances in Business Information Systems and Analytics Book Series, 0, , 231-246.	0.4	0
23	MakeMyPage: Social Media Meets Automatic Content Generation. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2009, 3, 230-233.	1.5	0