

# Databases deepen the Web

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#	ARTICLE	IF	CITATIONS
1	Harnessing the Deep Web: a practical plan for locating free specialty databases on the web. Reference Services Review, 2007, 35, 71-83.	1.5	2
2	Semantic deep web. , 2007, , .		25
3	Accessing the deep web. Communications of the ACM, 2007, 50, 94-101.	4.5	256
4	Research on Middleware of Automatic Finding and Integration of Deep Web Query Interface. , 2008, , .		2
5	Finding the WDB's Query Interface in Deep Web Automatically. , 2008, , .		5
6	Parsing Query Interfaces of Deep Web from Specialization to Generalization. , 2009, , .		0
7	Generating the Semantic Containers for the Query Interfaces of Deep Web. , 2009, , .		1
8	The Discovery and Extraction of Query Interfaces Based on Deep Web. , 2009, , .		0
9	Easy-Shopping: A Deep Web-Based B2C System. , 2009, , .		1
10	An enhanced swarm intelligence clustering-based RBFNN classifier and its application in deep Web sources classification. Frontiers of Computer Science, 2010, 4, 560-570.	0.6	5
11	Semi-Supervised Classification with Co-Training for Deep Web. Key Engineering Materials, 2010, 439-440, 183-188.	0.4	2
12	Identifying cyber black holes (deep web). , 2010, , .		0
13	Research on the Method for WDB's Characteristics Extraction based on Independent Data Samples. Procedia Engineering, 2011, 15, 3926-3930.	1.2	1
14	Keyword search in relational databases. Knowledge and Information Systems, 2011, 26, 175-193.	3.2	38
15	A New Architecture of an Intelligent Agent-Based Crawler for Domain-Specific Deep Web Databases. , 2012, , .		7
16	Multi-objective optimization integration of query interfaces for the Deep Web based on attribute constraints. Data and Knowledge Engineering, 2013, 86, 38-60.	3.4	12
17	E-FFC: an enhanced form-focused crawler for domain-specific deep web databases. Journal of Intelligent Information Systems, 2013, 40, 159-184.	3.9	23
19	Describing the Semantic Relation of the Deep Web Query Interfaces Using Ontology Extended LAV. Journal of Software, 2010, 5, .	0.6	1

#	ARTICLE	IF	CITATIONS
20	Deep Web Sources Classifier Based on DSOM-EACO Clustering Model. Lecture Notes in Computer Science, 2010, , 238-245.	1.3	0
21	Sample Web Database based on Probability & Statistics Model. International Journal of Advancements in Computing Technology, 2011, 3, 139-151.	0.1	0
22	Feature-based Clustering of Web Data Sources. International Journal of Computer Applications, 2012, 60, 1-4.	0.2	0
23	Efficient Approach for Knowledge Management Using Deep Web Information Retrieval System. IOSR Journal of Computer Engineering, 2013, 12, 93-100.	0.1	0
24	New Method for Chinese Data Sources Selection based on Independent Data Samples. International Journal of Advancements in Computing Technology, 2013, 5, 532-540.	0.1	0
25	Automatic Deep Web Query Results User Satisfaction Evaluation with Click-through Data Analysis. International Journal of Smart Home, 2014, 8, 25-32.	0.4	0
26	Topic Modeling : Clustering of Deep Webpages. , 2015, , .		0
27	Ontology-Based Deep Web Data Sources Selection. Lecture Notes in Computer Science, 2008, , 483-490.	1.3	0