SmartCrawler: A Two-Stage Crawler for Efficiently Har

IEEE Transactions on Services Computing 9, 608-620

DOI: 10.1109/tsc.2015.2414931

Citation Report

#	Article	IF	CITATIONS
1	Smart crawler for hidden web interfaces. , 2016, , .		2
2	Towards Intelligent Web Crawling – A Theme Weight and Bayesian Page Rank Based Approach. Lecture Notes in Computer Science, 2017, , 192-201.	1.3	0
3	Analyzing the impact of deep web on real-time business search. , 2017, , .		1
4	Semantic Enrichment of Web Query Interfaces to Enable Dynamic Deep Linking to Web Information Portals. Lecture Notes in Computer Science, 2017, , 553-559.	1.3	O
5	A review on extracting underlying content from deep web interfaces. , 2017, , .		1
6	Categorization-based video streaming for traffic mitigation in content delivery services. Multimedia Tools and Applications, 2017, 76, 25495-25510.	3.9	1
7	Fuzzy Based Efficient Mechanism for URL Assignment in Dynamic Web Crawler. Communications in Computer and Information Science, 2017, , 3-17.	0.5	1
8	Design, implementation and test of a flexible tor-oriented web mining toolkit. , 2017, , .		7
10	Content extraction from deep web interfaces., 2017,,.		1
11	A raw milk service platform using BP Neural Network and Fuzzy Inference. Information Processing in Agriculture, 2018, 5, 308-319.	4.1	6
12	Keyword query based focused Web crawler. Procedia Computer Science, 2018, 125, 584-590.	2.0	40
13	Structural analysis and classification of search interfaces for the deep web. Computer Journal, 2018, 61, 386-398.	2.4	1
14	Deep Web Exploration with Learning-Based Application Framework. SSRN Electronic Journal, 0, , .	0.4	0
15	Smart Approach to Crawl Web Interfaces Using a Two Stage Framework of Crawler. , 2018, , .		5
16	Accuracy Crawler: An Accurate Crawler for Deep Web Data Extraction. , 2018, , .		0
17	Sports activity detection, organization and evaluation in online to offline sports community. Cognitive Systems Research, 2018, 52, 785-792.	2.7	8
18	Automatically Crawling Dynamic Web Applications via Proxy-Based JavaScript Injection and Runtime Analysis. , 2018, , .		4
19	Deep Web crawling: a survey. World Wide Web, 2019, 22, 1577-1610.	4.0	24

#	Article	IF	Citations
20	A Crawler Architecture for Harvesting the Clear, Social, and Dark Web for IoT-Related Cyber-Threat Intelligence. , $2019, \ldots$		25
21	RED: Redundancy-Driven Data Extraction from Result Pages?. , 2019, , .		2
22	Plunge into the Underworld: A Survey on Emergence of Darknet. , 2019, , .		7
23	Smart Focused Web Crawler for Hidden Web. Lecture Notes in Networks and Systems, 2019, , 419-427.	0.7	1
24	An effective approach to enhancing a focused crawler using Google. Journal of Supercomputing, 2020, 76, 8175-8192.	3.6	6
25	UCrawler: A learning-based web crawler using a URL knowledge base. Journal of Computational Methods in Sciences and Engineering, 2021, 21, 461-474.	0.2	4
26	CrawlBot: A Domain-Specific Pseudonymous Crawler. Communications in Computer and Information Science, 2021, , 89-101.	0.5	1
27	A third-party replication service for dynamic hidden databases. Service Oriented Computing and Applications, 0, , 1.	1.6	O
28	An optimized crawling technique for maintaining fresh repositories. Multimedia Tools and Applications, 2021, 80, 11049-11077.	3.9	5
29	Robust Web Data Extraction Based on Weighted Path-layer Similarity. Journal of Computer Information Systems, 2022, 62, 536-546.	2.9	1
30	inTIME: A Machine Learning-Based Framework for Gathering and Leveraging Web Data to Cyber-Threat Intelligence. Electronics (Switzerland), 2021, 10, 818.	3.1	36
31	Efficiently harvesting deep web interfaces based on adaptive learning using two-phase data crawler framework. Soft Computing, 2023, 27, 505-515.	3.6	10
32	Malicious attacks on the web and crawling of information data by Python technology. Security and Privacy, 2021, 4, e173.	2.7	2
33	SpyDark: Surface and Dark Web Crawler. , 2021, , .		10
34	IHWC: intelligent hidden web crawler for harvesting data in urban domains. Complex & Intelligent Systems, 0, , $1.$	6.5	1
35	A novel user trendâ€based priority assigner and URL scheduler for dynamic incremental crawling. Concurrency Computation Practice and Experience, 0, , e6555.	2.2	1
36	Ranked Deep Web Page Detection Using Reinforcement Learning and Query Optimization. International Journal on Semantic Web and Information Systems, 2021, 17, 99-121.	5.1	3
38	Enhanced Crawler with Multiple Search Techniques using Adaptive Link-Ranking and Pre-Query Processing. Circulation in Computer Science, 2016, 1, 40-44.	0.1	0

#	Article	IF	CITATIONS
40	A Survey on Automatically Mining Facets for Web Queries. International Journal of Electrical and Computer Engineering, 2017, 7, 3700.	0.7	1
41	Big Data Based E-commerce Search Advertising Recommendation. Lecture Notes in Computer Science, 2019, , 457-466.	1.3	0
42	Modeling the behavior of web crawlers on a web resource. Journal of Physics: Conference Series, 2020, 1679, 032043.	0.4	2
43	A Critique Empirical Evaluation of Relevance Computation for Focused Web Crawlers. Brazilian Archives of Biology and Technology, 0, 64, .	0.5	1
44	From Hidden Wiki 2020 to Hidden Wiki 2021: What Dark Web Researchers Comprehend with Tor Directory Services?. , 2021, , .		1
45	A focused crawler based on semantic disambiguation vector space model. Complex & Intelligent Systems, 0, , .	6.5	0
46	The Market Potential and Sustainability Bali Ecotourism Destination. , 2023, 11, e408.		1
47	An intelligent network monitoring approach for online classification of Darknet traffic. Computers and Electrical Engineering, 2023, 110, 108852.	4.8	0
48	The Gap Between Legal Status and Market Potential of Indonesia Five Super Priority Tourist Destinations. RGSA: Revista De Gestão Social E Ambiental, 2023, 17, e03490.	3.8	1