

Improving the freshness of the search engines by a probabilistic incremental crawler

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#	ARTICLE	IF	CITATIONS
1	Guest Editorial: Computational Intelligence and Applications. Information Systems Frontiers, 2017, 19, 969-974.	6.4	6
2	A novel user trend-based priority assigner and URL scheduler for dynamic incremental crawling. Concurrency Computation Practice and Experience, 0, , e6555.	2.2	1
4	Water-Quality Assessment and Pollution-Risk Early-Warning System Based on Web Crawler Technology and LSTM. International Journal of Environmental Research and Public Health, 2022, 19, 11818.	2.6	1
5	Analysis of Stock Market Public Opinion Based on Web Crawler and Deep Learning Technologies Including 1DCNN and LSTM. Arabian Journal for Science and Engineering, 2023, 48, 9941-9962.	3.0	4
6	Seed URL Selection and Performance Analysis in Web Crawlers: A Comprehensive Review. DÃ¼zce Ãœniversitesi Bilim Ve Teknoloji Dergisi, 0, , .	0.7	0
7	A novel combining method of dynamic and static web crawler with parallel computing. Multimedia Tools and Applications, 0, , .	3.9	0