Measuring search-engine quality and query difficulty: F

Citation Report

#	ARTICLE	IF	CITATIONS
1	New informetric aspects of the Internet: some reflections - many problems. Journal of Information Science, 2000, 26, 329-335.	3.3	71
2	Measuring Search Engine Quality. Information Retrieval, 2001, 4, 33-59.	2.0	148
3	Natural language processing in support of decision-making: phrases and part-of-speech tagging. Information Processing and Management, 2001, 37, 769-787.	8.6	15
4	Ranking of web data in a web warehouse. , 0, , .		0
5	Soft fusion of information accesses. , 0, , .		4
6	A user-centered approach to evaluating human interaction with Web search engines: an exploratory study. Information Processing and Management, 2002, 38, 401-426.	8.6	108
7	Soft approaches to distributed information retrieval. International Journal of Approximate Reasoning, 2003, 34, 105-120.	3.3	14
8	Preface to Special Issue on User Modeling for Web Information Retrieval. User Modeling and User-Adapted Interaction, 2004, 14, 147-157.	3.8	35
9	A model for a SOft Fusion of Information Accesses on the web. Fuzzy Sets and Systems, 2004, 148, 105-118.	2.7	17
10	Information retrieval with distributed databases: analytic models of performance. IEEE Transactions on Parallel and Distributed Systems, 2004, 15, 18-27.	5.6	12
11	Automatic Evaluation of Web Search Services. Advances in Computers, 2005, 64, 1-43.	1.6	2
12	An empirical user rating of popular search engines using RankPower. , 2005, , .		3
13	A Comparative Study of Performance Measures for Information Retrieval Systems. , 2006, , .		3
14	Is 1 noun worth 2 adjectives? Measuring relative feature utility. Information Processing and Management, 2006, 42, 1248-1259.	8.6	5
15	Do search terms matter for online consumers? The interplay between search engine query specification and topical organization. Decision Support Systems, 2007, 44, 159-174.	5.9	27
16	The effect of assigning a metadata or indexing term on document ordering. Journal of the Association for Information Science and Technology, 2013, 64, 2191-2200.	2.6	3
17	A Quality Evaluation Approach to Search Engines of Shopping Platforms. , 2017, , .		0
18	Human Information Behavior and Human Computer Interaction Context. Information Science and Knowledge Management, 2005, , 19-34.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Web Search Engine Architectures and their Performance Analysis. , 2008, , 491-509.		0
20	Search Engine Performance Comparisons. Advances in Intelligent Information Technologies Series, 2009, , 148-164.	0.1	0
21	Validating a Model Predicting Retrieval Ordering Performance with Statistically Dependent Binary Features. International Journal of Information Retrieval Research, 2015, 5, 1-18.	0.7	1
22	Validating a Model Predicting Retrieval Ordering Performance with Statistically Dependent Binary Features. , 2016, , 733-751.		0