Djoerd Hiemstra

List of Publications by Year in descending order

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623574 580701 1,269 59 14 25 citations g-index h-index papers 65 65 65 748 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Importance of Prior Probabilities for Entry Page Search. , 2002, , .		139
2	A probabilistic justification for using tf×idf term weighting in information retrieval. International Journal on Digital Libraries, 2000, 3, 131-139.	1.1	130
3	A Linguistically Motivated Probabilistic Model of Information Retrieval. Lecture Notes in Computer Science, 1998, , 569-584.	1.0	78
4	Parsimonious language models for information retrieval. , 2004, , .		77
5	Modeling multi-step relevance propagation for expert finding. , 2008, , .		73
6	Analysis of Search and Browsing Behavior of Young Users on the Web. ACM Transactions on the Web, 2014, 8, 1-54.	2.0	68
7	A cross-benchmark comparison of 87 learning to rank methods. Information Processing and Management, 2015, 51, 757-772.	5.4	51
8	Taily. , 2013, , .		35
9	Modeling Documents as Mixtures of Persons for Expert Finding. , 2008, , 309-320.		33
10	Shard ranking and cutoff estimation for topically partitioned collections. , 2012, , .		29
11	Federated search in the wild., 2012,,.		28
12	Structured Document Retrieval, Multimedia Retrieval, and Entity Ranking Using PF/Tijah. Lecture Notes in Computer Science, 2008, , 306-320.	1.0	27
13	Translation Resources, Merging Strategies, and Relevance Feedback for Cross-Language Information Retrieval. Lecture Notes in Computer Science, 2001, , 102-115.	1.0	26
14	Evaluation and analysis of term scoring methods for term extraction. Information Retrieval, 2016, 19, 510-545.	1.6	25
15	An analysis of queries intended to search information for children. , 2010, , .		24
16	SIGIR's 30th anniversary. ACM SIGIR Forum, 2007, 41, 18-24.	0.4	22
17	Expert group formation using facility location analysis. Information Processing and Management, 2014, 50, 361-383.	5.4	20
18	Automatic summarisation of discussion fora. Natural Language Engineering, 2010, 16, 161-192.	2.1	19

#	Article	IF	Citations
19	TIJAH Scratches INEX 2005: Vague Element Selection, Image Search, Overlap, and Relevance Feedback. Lecture Notes in Computer Science, 2006, , 72-87.	1.0	19
20	Query log analysis in the context of information retrieval for children. , 2010, , .		18
21	Integration of scientific and social networks. World Wide Web, 2014, 17, 1051-1079.	2.7	18
22	Peer-to-Peer Information Retrieval. ACM Transactions on Information Systems, 2012, 30, 1-34.	3.8	17
23	Luhn Revisited. , 2016, , .		15
24	Query recommendation for children. , 2012, , .		14
25	#WhoAml in 160 Characters? Classifying Social Identities Based on Twitter Profile Descriptions. , 2016, ,		14
26	TIJAH: Embracing IR Methods in XML Databases. Information Retrieval, 2005, 8, 547-570.	1.6	13
27	Combining document- and paragraph-based entity ranking. , 2008, , .		12
28	A probabilistic ranking framework using unobservable binary events for video search., 2008,,.		12
29	Score region algebra., 2005,,.		11
30	Query recommendation in the information domain of children. Journal of the Association for Information Science and Technology, 2014, 65, 1368-1384.	1.5	11
31	Deep web entity monitoring., 2013,,.		10
32	Modeling expert finding as an absorbing random walk. , 2008, , .		9
33	EmSe. , 2012, , .		9
34	"Mo―Together or Alone? Investigating the Role of Fundraisers' Networks in Online Peer-to-Peer Fundraising. Nonprofit and Voluntary Sector Quarterly, 2022, 51, 986-1009.	1.3	9
35	Exploiting sequential dependencies for expert finding. , 2008, , .		8
36	Concept detectors., 2009,,.		8

#	Article	IF	Citations
37	The influence of network structure and prosocial cultural norms on charitable giving: A multilevel analysis of Movember's fundraising campaigns in 24 countries. Social Networks, 2019, 58, 128-135.	1.3	8
38	Reusing annotation labor for concept selection. , 2009, , .		7
39	Exploiting user disagreement for web search evaluation. , 2014, , .		7
40	Predicting relevance based on assessor disagreement: analysis and practical applications for search evaluation. Information Retrieval, 2016, 19, 284-312.	1.6	7
41	Size estimation of non-cooperative data collections. , 2012, , .		6
42	Simulating the future of concept-based video retrieval under improved detector performance. Multimedia Tools and Applications, 2012, 60, 203-231.	2.6	6
43	FedWeb Greatest Hits. , 2015, , .		6
44	#SupportTheCause: Identifying Motivations to Participate in Online Health Campaigns., 2015,,.		6
45	Evaluating Structured Information Retrieval and Multimedia Retrieval Using PF/Tijah. Lecture Notes in Computer Science, 2007, , 104-114.	1.0	5
46	What Snippets Say about Pages in Federated Web Search. Lecture Notes in Computer Science, 2012, , 250-261.	1.0	5
47	Snippet-Based Relevance Predictions for Federated Web Search. Lecture Notes in Computer Science, 2013, , 697-700.	1.0	4
48	Efficient XML and Entity Retrieval with PF/Tijah: CWI and University of Twente at INEX'08. Lecture Notes in Computer Science, 2009, , 207-217.	1.0	3
49	The uncertain representation ranking framework for concept-based video retrieval. Information Retrieval, 2013, 16, 557-583.	1.6	2
50	The Right Expert at the Right Time and Place. Lecture Notes in Computer Science, 2008, , 38-49.	1.0	2
51	EmSe: Supporting Children's Information Needs within a Hospital Environment. Lecture Notes in Computer Science, 2012, , 578-580.	1.0	2
52	Towards complete coverage in focused web harvesting. , 2015, , .		1
53	Efficient web harvesting strategies for monitoring deep web content. , 2016, , .		1
54	Language Models. , 2018, , 2061-2065.		1

#	Article	IF	CITATIONS
55	XML Information Retrieval from Spoken Word Archives. Lecture Notes in Computer Science, 2007, , 770-777.	1.0	1
56	Report on the first twente data management workshop on XML databases and information retrieval. SIGMOD Record, 2004, 33, 100-102.	0.7	0
57	HIA'15., 2015, , .		0
58	The Potential of User Feedback Through the Iterative Refining of Queries in an Image Retrieval System. Lecture Notes in Computer Science, 2007, , 258-268.	1.0	0
59	StreetTiVo: Using a P2P XML Database System to Manage Multimedia Data in Your Living Room. Lecture Notes in Computer Science, 2009, , 404-415.	1.0	0