

Jaap Kamps

List of Publications by Year in descending order

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Version: 2024-02-01

163
papers

2,260
citations

471477

17
h-index

526264

27
g-index

170
all docs

170
docs citations

170
times ranked

1163
citing authors

#	ARTICLE	IF	CITATIONS
1	How Different are Pre-trained Transformers for Text Ranking?. Lecture Notes in Computer Science, 2022, , 207-214.	1.3	5
2	Learning to rank for multi-label text classification: Combining different sources of information. Natural Language Engineering, 2021, 27, 89-111.	2.5	23
3	Text Simplification for Scientific Information Access. Lecture Notes in Computer Science, 2021, , 583-592.	1.3	3
4	Current research on theory and practice of digital libraries: best papers from TPD 2017. International Journal on Digital Libraries, 2020, 21, 1-3.	1.5	2
5	Designing Multistage Search Systems to Support the Information Seeking Process. Human-computer Interaction Series, 2020, , 113-137.	0.6	1
6	Argument Retrieval from Web. Lecture Notes in Computer Science, 2020, , 75-81.	1.3	0
7	Deep Learning as a Tool for Early Cinema Analysis. , 2019, , .		4
8	HiTR: Hierarchical Topic Model Re-Estimation for Measuring Topical Diversity of Documents. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 2124-2137.	5.7	7
9	From XML Retrieval to Semantic Search and Beyond. The Kluwer International Series on Information Retrieval, 2019, , 415-437.	1.0	3
10	From Neural Re-Ranking to Neural Ranking. , 2018, , .		72
11	Exploiting behavioral user models for point of interest recommendation in smart museums. New Review of Hypermedia and Multimedia, 2018, 24, 228-261.	1.1	16
12	Report on the 11th Russian Summer School in Information Retrieval (RuSSIR 2017). ACM SIGIR Forum, 2018, 51, 94-98.	0.5	1
13	Structure Weight. , 2018, , 3821-3822.		0
14	Report on the 2017 ACM SIGIR International Conference Theory of Information Retrieval (ICTIR'17). ACM SIGIR Forum, 2018, 51, 78-87.	0.5	1
15	Hierarchical Re-estimation of Topic Models for Measuring Topical Diversity. Lecture Notes in Computer Science, 2017, , 68-81.	1.3	3
16	Skip or Stay. , 2017, , .		5
17	Second Workshop on Supporting Complex Search Tasks. , 2017, , .		10
18	Where To Go Next?. , 2017, , .		10

#	ARTICLE	IF	CITATIONS
19	Neural Ranking Models with Weak Supervision. , 2017, , .		188
20	Telling How to Narrow it Down. , 2017, , .		3
21	On the Reusability of Personalized Test Collections. , 2017, , .		0
22	4. A Collaborative Approach to Research Data Management in a Web Archive Context. , 2017, , 55-78.		0
23	Words are Malleable. , 2017, , .		22
24	On Search Powered Navigation. , 2017, , .		1
25	Busy versus Empty Museums. , 2017, , .		2
26	Good Applications for Crummy Entity Linkers?. , 2017, , .		4
27	Report on the Second Workshop on Supporting Complex Search Tasks. ACM SIGIR Forum, 2017, 51, 58-66.	0.5	6
28	Contextual Search and Exploration. Communications in Computer and Information Science, 2016, , 3-23.	0.5	0
29	Generalized Group Profiling for Content Customization. , 2016, , .		8
30	Active and Passive Utility of Search Interface Features in Different Information Seeking Task Stages. , 2016, , .		14
31	Luhn Revisited. , 2016, , .		15
32	Overview of the CLEF 2016 Social Book Search Lab. Lecture Notes in Computer Science, 2016, , 351-370.	1.3	14
33	Two-Way Parsimonious Classification Models for Evolving Hierarchies. Lecture Notes in Computer Science, 2016, , 69-82.	1.3	8
34	On Horizontal and Vertical Separation in Hierarchical Text Classification. , 2016, , .		9
35	Second Workshop on Search and Exploration of X-Rated Information (SEXI'16). , 2016, , .		1
36	Effects of Position and Time Bias on Understanding Onsite Users' Behavior. , 2016, , .		9

#	ARTICLE	IF	CITATIONS
37	The Healing Power of Poison. , 2016, , .		3
38	Report on the First SIGIR Workshop on Graph Search and Beyond (GSB'15). ACM SIGIR Forum, 2016, 49, 89-97.	0.5	1
39	Structure Weight. , 2016, , 1-2.		0
40	Report on CLEF 2015. ACM SIGIR Forum, 2016, 49, 47-56.	0.5	1
41	Sources of Evidence for Automatic Indexing of Political Texts. Lecture Notes in Computer Science, 2015, , 568-573.	1.3	4
42	Lost but not forgotten: finding pages on the unarchived web. International Journal on Digital Libraries, 2015, 16, 247-265.	1.5	13
43	Supporting the Process: Adapting Search Systems to Search Stages. Communications in Computer and Information Science, 2015, , 394-404.	0.5	1
44	On the Reusability of Open Test Collections. , 2015, , .		5
45	Are Topically Diverse Documents Also Interesting?. Lecture Notes in Computer Science, 2015, , 215-221.	1.3	4
46	Overview of the CLEF 2015 Social Book Search Lab. Lecture Notes in Computer Science, 2015, , 545-564.	1.3	12
47	Looking for Books in Social Media: An Analysis of Complex Search Requests. Lecture Notes in Computer Science, 2015, , 184-196.	1.3	21
48	Supporting Complex Search Tasks. Lecture Notes in Computer Science, 2015, , 841-844.	1.3	4
49	Time-Aware Authorship Attribution for Short Text Streams. , 2015, , .		15
50	Where to Go on Your Next Trip?. , 2015, , .		6
51	Report on the First Workshop on Supporting Complex Search Tasks. ACM SIGIR Forum, 2015, 49, 50-56.	0.5	15
52	Behavioral Dynamics from the SERP's Perspective. , 2015, , .		6
53	Report on the Seventh Workshop on Exploiting Semantic Annotations in Information Retrieval (ESAIR'14). ACM SIGIR Forum, 2015, 49, 27-34.	0.5	1
54	Graph Search and Beyond. , 2015, , .		1

#	ARTICLE	IF	CITATIONS
55	Seventh Workshop on Exploiting Semantic Annotations in Information Retrieval (ESAIR'14). , 2014, , .		1
56	Overview of INEX 2014. Lecture Notes in Computer Science, 2014, , 212-228.	1.3	7
57	Finding pages on the unarchived Web. , 2014, , .		5
58	Uncovering the unarchived web. , 2014, , .		4
59	From multistage information-seeking models to multistage search systems. , 2014, , .		9
60	Entity linking by focusing DBpedia candidate entities. , 2014, , .		10
61	Report on the sixth workshop on exploiting semantic annotations in information retrieval (ESAIR'13). ACM SIGIR Forum, 2014, 48, 13-20.	0.5	3
62	Exploiting the category structure of Wikipedia for entity ranking. Artificial Intelligence, 2013, 194, 111-129.	5.8	40
63	An analysis of human factors and label accuracy in crowdsourcing relevance judgments. Information Retrieval, 2013, 16, 138-178.	2.0	97
64	Sixth workshop on exploiting semantic annotations in information retrieval (ESAIR'13). , 2013, , .		2
65	Search and exploration of X-Rated information (SEXI 2013). , 2013, , .		3
66	Report on the workshop on search and exploration of x-rated information (SEXI 2013). ACM SIGIR Forum, 2013, 47, 31-37.	0.5	3
67	ECIR 2013. ACM SIGIR Forum, 2013, 47, 41-57.	0.5	1
68	Overview of INEX 2013. Lecture Notes in Computer Science, 2013, , 269-281.	1.3	14
69	Report on the SIGIR workshop on "entertain me". ACM SIGIR Forum, 2012, 45, 51-59.	0.5	14
70	Report on the fourth workshop on exploiting semantic annotations in information retrieval (ESAIR'11). ACM SIGIR Forum, 2012, 46, 56-64.	0.5	0
71	Social book search. , 2012, , .		29
72	The face of quality in crowdsourcing relevance labels. , 2012, , .		66

#	ARTICLE	IF	CITATIONS
73	Fifth workshop on exploiting semantic annotations in information retrieval. , 2012, , .		3
74	Overview of the INEX 2011 Books and Social Search Track. Lecture Notes in Computer Science, 2012, , 1-29.	1.3	13
75	Overview of the INEX 2011 Data-Centric Track. Lecture Notes in Computer Science, 2012, , 118-137.	1.3	17
76	The Importance of Document Ranking and User-Generated Content for Faceted Search and Book Suggestions. Lecture Notes in Computer Science, 2012, , 30-44.	1.3	2
77	Evaluation effort, reliability and reusability in XML retrieval. Journal of the Association for Information Science and Technology, 2011, 62, 375-394.	2.6	8
78	Explicit extraction of topical context. Journal of the Association for Information Science and Technology, 2011, 62, 1548-1563.	2.6	3
79	Toward a model of interaction for complex search tasks. , 2011, , .		5
80	Crowdsourcing visual detectors for video search. , 2011, , .		4
81	Crowdsourcing for book search evaluation. , 2011, , .		90
82	Fourth workshop on exploiting semantic annotations in information retrieval (ESAIR). , 2011, , .		0
83	The impact of author ranking in a library catalogue. , 2011, , .		7
84	Worker types and personality traits in crowdsourcing relevance labels. , 2011, , .		103
85	Report on the SIGIR 2010 workshop on the simulation of interaction. ACM SIGIR Forum, 2011, 44, 35-47.	0.5	39
86	Report on the third workshop on exploiting semantic annotations in information retrieval (ESAIR). ACM SIGIR Forum, 2011, 45, 33-41.	0.5	3
87	Are Semantically Related Links More Effective for Retrieval?. Lecture Notes in Computer Science, 2011, , 92-103.	1.3	5
88	Word Clouds of Multiple Search Results. Lecture Notes in Computer Science, 2011, , 78-93.	1.3	5
89	Overview of the INEX 2010 Ad Hoc Track. Lecture Notes in Computer Science, 2011, , 1-32.	1.3	12
90	Overview of the INEX 2010 Book Track: Scaling Up the Evaluation Using Crowdsourcing. Lecture Notes in Computer Science, 2011, , 98-117.	1.3	11

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91	Focus and Element Length for Book and Wikipedia Retrieval. Lecture Notes in Computer Science, 2011, , 140-153.	1.3	0
92	Current research in focused retrieval and result aggregation. Information Retrieval, 2010, 13, 407-411.	2.0	7
93	The importance of anchor text for ad hoc search revisited. , 2010, , .		20
94	Search log analysis of user stereotypes, information seeking behavior, and contextual evaluation. , 2010, , .		5
95	Linking wikipedia to the web. , 2010, , .		5
96	The impact of collection size on relevance and diversity. , 2010, , .		0
97	Third workshop on exploiting semantic annotations in information retrieval (ESAIR). , 2010, , .		0
98	Entity ranking using Wikipedia as a pivot. , 2010, , .		53
99	How Different Are Language Models and Word Clouds?. Lecture Notes in Computer Science, 2010, , 556-568.	1.3	11
100	An Empirical Study of Query Specificity. Lecture Notes in Computer Science, 2010, , 594-597.	1.3	2
101	Overview of the INEX 2009 Ad Hoc Track. Lecture Notes in Computer Science, 2010, , 4-25.	1.3	19
102	Focused Search in Books and Wikipedia: Categories, Links and Relevance Feedback. Lecture Notes in Computer Science, 2010, , 273-291.	1.3	3
103	A Search Log-Based Approach to Evaluation. Lecture Notes in Computer Science, 2010, , 248-260.	1.3	5
104	Information Retrieval in Cultural Heritage. Interdisciplinary Science Reviews, 2009, 34, 268-284.	1.4	22
105	A signal-to-noise approach to score normalization. , 2009, , .		27
106	Comparative analysis of clicks and judgments for IR evaluation. , 2009, , .		15
107	Is Wikipedia link structure different?. , 2009, , .		43
108	Overview of the INEX 2008 Ad Hoc Track. Lecture Notes in Computer Science, 2009, , 1-28.	1.3	28

#	ARTICLE	IF	CITATIONS
109	Finding Entities in Wikipedia Using Links and Categories. Lecture Notes in Computer Science, 2009, , 273-279.	1.3	13
110	Score Distributions in Information Retrieval. Lecture Notes in Computer Science, 2009, , 139-151.	1.3	9
111	Where to stop reading a ranked list?. , 2009, , .		50
112	Using wikipedia categories for ad hoc search. , 2009, , .		4
113	Who said what to whom?. , 2009, , .		10
114	Report on the SIGIR 2009 workshop on the future of IR evaluation. ACM SIGIR Forum, 2009, 43, 13-23.	0.5	24
115	Report on INEX 2008. ACM SIGIR Forum, 2009, 43, 17-36.	0.5	7
116	Evaluation in Context. Lecture Notes in Computer Science, 2009, , 339-351.	1.3	4
117	Whatâ€™s in a Link? From Document Importance to Topical Relevance. Lecture Notes in Computer Science, 2009, , 313-321.	1.3	4
118	Using Links to Classify Wikipedia Pages. Lecture Notes in Computer Science, 2009, , 432-435.	1.3	1
119	Searching Archival Finding Aids: Retrieval in Original Order?. Lecture Notes in Computer Science, 2009, , 447-450.	1.3	0
120	Focused Search in Digital Archives. Lecture Notes in Computer Science, 2009, , 463-471.	1.3	2
121	Indexing Units. , 2009, , 1467-1471.		4
122	A Content-Based Link Detection Approach Using the Vector Space Model. Lecture Notes in Computer Science, 2009, , 395-400.	1.3	2
123	The Impact of Document Level Ranking on Focused Retrieval. Lecture Notes in Computer Science, 2009, , 140-151.	1.3	4
124	A study of query length. , 2008, , .		40
125	Access to archival material in context. , 2008, , .		8
126	Locating relevant text within XML documents. , 2008, , .		5

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127	Using parsimonious language models on web data. , 2008, , .		0
128	The Importance of Link Evidence in Wikipedia. , 2008, , 270-282.		17
129	Report on the SIGIR 2008 workshop on focused retrieval. ACM SIGIR Forum, 2008, 42, 59-65.	0.5	10
130	TOIS reviewers January 2006 through May 2007. ACM Transactions on Information Systems, 2007, 25, 15.	4.9	1
131	Evaluating relevant in context. , 2007, , .		8
132	Where to start reading a textual XML document?. , 2007, , .		5
133	Report on the SIGIR 2007 workshop on focused retrieval. ACM SIGIR Forum, 2007, 41, 97-103.	0.5	23
134	INEX 2007 Evaluation Measures. Lecture Notes in Computer Science, 2007, , 24-33.	1.3	49
135	Overview of WebCLEF 2006. Lecture Notes in Computer Science, 2007, , 803-819.	1.3	11
136	Overview of the INEX 2007 Ad Hoc Track. Lecture Notes in Computer Science, 2007, , 1-23.	1.3	17
137	Using and Detecting Links in Wikipedia. Lecture Notes in Computer Science, 2007, , 388-403.	1.3	9
138	Articulating information needs in XML query languages. ACM Transactions on Information Systems, 2006, 24, 407-436.	4.9	31
139	A Cross-Language Approach to Historic Document Retrieval. Lecture Notes in Computer Science, 2006, , 407-419.	1.3	27
140	Overview of WebCLEF 2005. Lecture Notes in Computer Science, 2006, , 810-824.	1.3	9
141	The Effect of Structured Queries and Selective Indexing on XML Retrieval. Lecture Notes in Computer Science, 2006, , 104-118.	1.3	6
142	INEX 2006 Evaluation Measures. Lecture Notes in Computer Science, 2006, , 20-34.	1.3	14
143	Combination Methods for Crosslingual Web Retrieval. Lecture Notes in Computer Science, 2006, , 856-864.	1.3	4
144	Filtering and Clustering XML Retrieval Results. Lecture Notes in Computer Science, 2006, , 121-136.	1.3	7

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145	The Importance of Length Normalization for XML Retrieval. Information Retrieval, 2005, 8, 631-654.	2.0	26
146	Structured queries in XML retrieval. , 2005, , .		18
147	Web-centric language models. , 2005, , .		17
148	Mixture Models, Overlap, and Structural Hints in XML Element Retrieval. Lecture Notes in Computer Science, 2005, , 196-210.	1.3	12
149	Effective Translation, Tokenization and Combination for Cross-Lingual Retrieval. Lecture Notes in Computer Science, 2005, , 123-134.	1.3	4
150	Length normalization in XML retrieval. , 2004, , .		43
151	The effectiveness of combining information retrieval strategies for European languages. , 2004, , .		6
152	Processing content-oriented XPath queries. , 2004, , .		6
153	Best-match querying from document-centric XML. , 2004, , .		10
154	Multiple sources of evidence for XML retrieval. , 2004, , .		0
155	Monolingual Document Retrieval for European Languages. Information Retrieval, 2004, 7, 33-52.	2.0	67
156	Improving Retrieval Effectiveness by Reranking Documents Based on Controlled Vocabulary. Lecture Notes in Computer Science, 2004, , 283-295.	1.3	25
157	Language-Dependent and Language-Independent Approaches to Cross-Lingual Text Retrieval. Lecture Notes in Computer Science, 2004, , 152-165.	1.3	8
158	XML retrieval. , 2003, , .		21
159	Combining Evidence for Cross-Language Information Retrieval. Lecture Notes in Computer Science, 2003, , 111-126.	1.3	3
160	Reducing Uncertainty: A Formal Theory of Organizations in Action. American Journal of Sociology, 1999, 104, 1776-1812.	0.5	25
161	Partial Deductive Closure: Logical Simulation and Management Science. Management Science, 1997, 43, 1229-1245.	4.1	13
162	The Effect of Structured Queries and Selective Indexing on XML Retrieval. , 0, , 104-118.		7

#	ARTICLE	IF	CITATIONS
163	What Do Users Think of an XML Element Retrieval System?. , 0, , 411-421.		1