Min-Yen Kan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1680508/publications.pdf

Version: 2024-02-01

933264 1281743 1,468 34 10 11 citations h-index g-index papers 35 35 35 1685 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Record matching in digital library metadata. Communications of the ACM, 2008, 51, 91-94.	3.3	388
2	Fast webpage classification using URL features. , 2005, , .		156
3	Scholarly paper recommendation via user's recent research interests. , 2010, , .		146
4	Automatic keyphrase extraction from scientific articles. Language Resources and Evaluation, 2013, 47, 723-742.	1.8	96
5	Exploiting potential citation papers in scholarly paper recommendation. , 2013, , .		80
6	Perspectives on crowdsourcing annotations for natural language processing. Language Resources and Evaluation, 2013, 47, 9-31.	1.8	68
7	Web page classification without the web page. , 2004, , .		62
8	A comprehensive evaluation of scholarly paper recommendation using potential citation papers. International Journal on Digital Libraries, 2015, 16, 91-109.	1.1	61
9	Unsupervised learning of soft patterns for generating definitions from online news. , 2004, , .		41
10	LyricAlly. , 2004, , .		39
11	LyricAlly: Automatic Synchronization of Textual Lyrics to Acoustic Music Signals. IEEE Transactions on Audio Speech and Language Processing, 2008, 16, 338-349.	3.8	34
12	LyricAlly: Automatic Synchronization of Textual Lyrics to Acoustic Music Signals. IEEE Transactions on Audio Speech and Language Processing, 2008, 16, 338-349. SlideSeer., 2007,,.	3.8	30
	on Audio Speech and Language Processing, 2008, 16, 338-349.	1.1	
12	on Audio Speech and Language Processing, 2008, 16, 338-349. SlideSeer., 2007,, Neural ParsCit: a deep learning-based reference string parser. International Journal on Digital		30
12	on Audio Speech and Language Processing, 2008, 16, 338-349. SlideSeer., 2007,,. Neural ParsCit: a deep learning-based reference string parser. International Journal on Digital Libraries, 2018, 19, 323-337.		30
12 13 14	on Audio Speech and Language Processing, 2008, 16, 338-349. SlideSeer., 2007,,. Neural ParsCit: a deep learning-based reference string parser. International Journal on Digital Libraries, 2018, 19, 323-337. Identifying citing sentences in research papers using supervised learning., 2010,,		30 30 28
12 13 14 15	on Audio Speech and Language Processing, 2008, 16, 338-349. SlideSeer., 2007,, Neural ParsCit: a deep learning-based reference string parser. International Journal on Digital Libraries, 2018, 19, 323-337. Identifying citing sentences in research papers using supervised learning., 2010,, Serendipitous recommendation for scholarly papers considering relations among researchers., 2011,,		30 30 28 27

#	Article	IF	CITATIONS
19	Introduction to the special issue on bibliometric-enhanced information retrieval and natural language processing for digital libraries (BIRNDL). International Journal on Digital Libraries, 2018, 19, 107-111.	1.1	21
20	Stylistic and lexical co-training for web block classification. , 2004, , .		13
21	Report on the Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2016). ACM SIGIR Forum, 2017, 50, 36-43.	0.4	11
22	Multi-modal Cooking Workflow Construction for Food Recipes. , 2020, , .		11
23	Domain-specific iterative readability computation. , 2010, , .		10
24	Slide image retrieval. , 2008, , .		9
25	Scholarly Document Information Extraction using Extensible Features for Efficient Higher Order Semi-CRFs., 2015, , .		9
26	Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2019). , 2019, , .		9
27	Joint Workshop on Bibliometric-enhanced Information Retrieval and Natural Language Processing for Digital Libraries (BIRNDL 2016). , 2016, , .		6
28	Detecting and supporting known item queries in online public access catalogs. , 2005, , .		5
29	Role of verbs in document analysis. , 1998, , .		4
30	Identifying research facilitators in an emerging Asian Research Area. Scientometrics, 2013, 97, 75-97.	1.6	3
31	PERSIVAL., 2001,,.		0
32	Supervised categorization of JavaScriptTM using program analysis features. Information Processing and Management, 2007, 43, 431-444.	5.4	0
33	Kairos: Proactive Harvesting of Research Paper Metadata from Scientific Conference Web Sites. Lecture Notes in Computer Science, 2010, , 226-235.	1.0	0
34	A Hybrid Approach for Detecting Prerequisite Relations in Multi-modal Food Recipes. IEEE Transactions on Multimedia, 2020, , 1-1.	5.2	0