

Alejandro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5419251/publications.pdf>

Version: 2024-02-01

29
papers

272
citations

933447

10
h-index

940533

16
g-index

29
all docs

29
docs citations

29
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Context-aware semantic classification of search queries for browsing community question-answering archives. Knowledge-Based Systems, 2016, 96, 1-13.	7.1	30
2	Exploring effective features for recognizing the user intent behind web queries. Computers in Industry, 2015, 68, 162-169.	9.9	25
3	Category-specific models for ranking effective paraphrases in community Question Answering. Expert Systems With Applications, 2014, 41, 4730-4742.	7.6	24
4	Leveraging linguistic traits and semi-supervised learning to single out informational content across how-to community question-answering archives. Information Sciences, 2017, 381, 20-32.	6.9	24
5	Automatically generating effective search queries directly from community question-answering questions for finding related questions. Expert Systems With Applications, 2017, 77, 11-19.	7.6	22
6	Male or female: What traits characterize questions prompted by each gender in community question answering?. Expert Systems With Applications, 2017, 90, 405-413.	7.6	15
7	Coming to Grips with Age Prediction on Imbalanced Multimodal Community Question Answering Data. Information (Switzerland), 2021, 12, 48.	2.9	15
8	Ensembling Classifiers for Detecting User Intentions behind Web Queries. IEEE Internet Computing, 2016, 20, 8-16.	3.3	14
9	Improving opinion retrieval in social media by combining features-based coreferencing and memory-based learning. Information Sciences, 2015, 299, 20-31.	6.9	13
10	Why was this asked? Automatically recognizing multiple motivations behind community question-answering questions. Expert Systems With Applications, 2017, 80, 126-135.	7.6	13
11	Integrating heterogeneous sources for predicting question temporal anchors across Yahoo! Answers. Information Fusion, 2019, 50, 112-125.	19.1	10
12	Evolutionary optimization for ranking how-to questions based on user-generated contents. Expert Systems With Applications, 2013, 40, 7060-7068.	7.6	9
13	Search clicks analysis for discovering temporally anchored questions in community Question Answering. Expert Systems With Applications, 2016, 50, 89-99.	7.6	9
14	What identifies different age cohorts in Yahoo! Answers?. Knowledge-Based Systems, 2021, 228, 107278.	7.1	8
15	Genetic Algorithms for Data-Driven Web Question Answering. Evolutionary Computation, 2008, 16, 89-125.	3.0	7
16	CONTEXTUAL LANGUAGE MODELS FOR RANKING ANSWERS TO NATURAL LANGUAGE DEFINITION QUESTIONS. Computational Intelligence, 2012, 28, 528-548.	3.2	7
17	Gender Identification From Community Question Answering Avatars. IEEE Access, 2021, 9, 156701-156716.	4.2	5
18	Searching for Definitional Answers on the Web Using Surface Patterns. Computer, 2009, 42, 68-76.	1.1	4

#	ARTICLE	IF	CITATIONS
19	A Multilingual Framework for Searching Definitions on Web Snippets. Lecture Notes in Computer Science, 2007, , 144-159.	1.3	4
20	Language Independent Answer Prediction from the Web. Lecture Notes in Computer Science, 2006, , 423-434.	1.3	3
21	The Big Five: Discovering Linguistic Characteristics that Typify Distinct Personality Traits across Yahoo! Answers Members. Computacion Y Sistemas, 2018, 22, .	0.3	3
22	Mining Wikipedia for Discovering Multilingual Definitions on the Web. , 2008, , .		2
23	Mining Wikipedia Resources for Discovering Answers to List Questions in Web Snippets. , 2008, , .		2
24	Intelligent answering location questions from the web using molecular alignment. Journal of Intelligent Information Systems, 2010, 35, 75-90.	3.9	2
25	Dual-View Learning for Detecting Web Query Intents. Computer, 2019, 52, 34-42.	1.1	1
26	Are Wikipedia Resources Useful for Discovering Answers to List Questions within Web Snippets?. Lecture Notes in Business Information Processing, 2009, , 174-185.	1.0	1
27	Using Syntactic Distributional Patterns for Data-Driven Answer Extraction from the Web. Lecture Notes in Computer Science, 2006, , 985-995.	1.3	0
28	Molecular Sequence Alignment for Extracting Answers for Where-Typed Questions from Google Snippets. Lecture Notes in Computer Science, 2006, , 1190-1197.	1.3	0
29	Answering Definition Questions: Dealing with Data Sparseness in Lexicalised Dependency Trees-Based Language Models. Lecture Notes in Business Information Processing, 2010, , 297-310.	1.0	0