

Chiraz Latiri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2264127/publications.pdf>

Version: 2024-02-01

19
papers

138
citations

1478505

6
h-index

1281871

11
g-index

19
all docs

19
docs citations

19
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	Parsing argued opinion structure in Twitter content. Journal of Intelligent Information Systems, 2021, 56, 327-353.	3.9	3
2	BE-BLC: BERT-ELMO-Based Deep Neural Network Architecture for English Named Entity Recognition Task. Procedia Computer Science, 2021, 192, 168-181.	2.0	12
3	Event Nugget Detection using Pre-trained Language Models. Procedia Computer Science, 2020, 176, 320-329.	2.0	0
4	LTR-expand: query expansion model based on learning to rank association rules. Journal of Intelligent Information Systems, 2020, 55, 261-286.	3.9	5
5	Community detection in multi-relational social networks based on relational concept analysis. Procedia Computer Science, 2019, 159, 291-300.	2.0	6
6	Hybrid query expansion model for text and microblog information retrieval. Information Retrieval, 2018, 21, 337-367.	2.0	17
7	Argued opinion extraction from festivals and cultural events on Twitter. Procedia Computer Science, 2018, 126, 205-213.	2.0	2
8	A Combination of Reduction and Expansion Approaches to Deal with Long Natural Language queries. Procedia Computer Science, 2018, 126, 768-777.	2.0	4
9	CLEF MC2 2018 Lab Overview. Lecture Notes in Computer Science, 2018, , 302-308.	1.3	4
10	Efficient Association Rules Selecting for Automatic Query Expansion. Lecture Notes in Computer Science, 2018, , 563-574.	1.3	1
11	Combining IR and LDA Topic Modeling for Filtering Microblogs. Procedia Computer Science, 2017, 112, 761-770.	2.0	34
12	CoMRing: A Framework for Community Detection Based on Multi-relational Querying Exploration. Procedia Computer Science, 2016, 96, 627-636.	2.0	7
13	Extraction of Interlingual Documents Clusters Based on Closed Concepts Mining. Procedia Computer Science, 2015, 60, 537-546.	2.0	5
14	LC-mine: a framework for frequent subgraph mining with local consistency techniques. Knowledge and Information Systems, 2015, 44, 1-25.	3.2	8
15	Tweet Contextualization Using Association Rules Mining and DBpedia. Lecture Notes in Computer Science, 2015, , 318-323.	1.3	1
16	A Projection Bias in Frequent Subgraph Mining Can Make a Difference. International Journal on Artificial Intelligence Tools, 2014, 23, 1450005.	1.0	1
17	Towards an effective automatic query expansion process using an association rule mining approach. Journal of Intelligent Information Systems, 2012, 39, 209-247.	3.9	24
18	Proxemic Conceptual Network Based on Ontology Enrichment for Representing Documents in IR. Lecture Notes in Computer Science, 2012, , 72-86.	1.3	1

#	ARTICLE	IF	CITATIONS
19	Mining monolingual and bilingual corpora. Intelligent Data Analysis, 2010, 14, 663-682.	0.9	3