

Shasha Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5510344/publications.pdf>

Version: 2024-02-01

19
papers

158
citations

1683354

5
h-index

1588620

8
g-index

19
all docs

19
docs citations

19
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	A hybrid approach for named entity recognition in Chinese electronic medical record. BMC Medical Informatics and Decision Making, 2019, 19, 64.	1.5	44
2	Research on Chinese medical named entity recognition based on collaborative cooperation of multiple neural network models. Journal of Biomedical Informatics, 2020, 104, 103395.	2.5	27
3	A BiLSTM-CRF Method to Chinese Electronic Medical Record Named Entity Recognition. , 2018, , .		18
4	A survey of social network and information dissemination analysis. Science Bulletin, 2014, 59, 4163-4172.	1.7	15
5	MOOC-KG: A MOOC Knowledge Graph for Cross-Platform Online Learning Resources. , 2019, , .		14
6	Comparable Entity Mining from Comparative Questions. IEEE Transactions on Knowledge and Data Engineering, 2013, 25, 1498-1509.	4.0	13
7	ToC-RWG: Explore the Combination of Topic Model and Citation Information for Automatic Related Work Generation. IEEE Access, 2020, 8, 13043-13055.	2.6	8
8	A Hybrid Adversarial Attack for Different Application Scenarios. Applied Sciences (Switzerland), 2020, 10, 3559.	1.3	4
9	Cited text spans identification with an improved balanced ensemble model. Scientometrics, 2019, 120, 1111-1145.	1.6	3
10	Improving DHT Load Balance Using the Churn. , 2016, , .		2
11	Open Relation Extraction Based on Core Dependency Phrase Clustering. , 2017, , .		2
12	A Novel Misclassification Attack Against Black Box Neural Network Classifiers. , 2018, , .		2
13	Research on Matrix Multiplication Based WeChat Group Tagging Technology. , 2018, , .		2
14	S-NER: A Concise and Efficient Span-Based Model for Named Entity Recognition. Sensors, 2022, 22, 2852.	2.1	2
15	QUESTION-ORIENTED ANSWER SUMMARIZATION VIA TERM HIERARCHICAL STRUCTURE. International Journal of Software Engineering and Knowledge Engineering, 2011, 21, 877-889.	0.6	1
16	Understanding long-term trends of DHT networks. , 2016, , .		1
17	Answer summarization via term hierarchical structure. , 2010, , .		0
18	Combating Word-level Adversarial Text with Robust Adversarial Training. , 2021, , .		0

#	ARTICLE	IF	CITATIONS
19	A Framework to Run C/C++ Application on Web-based OS. , 2021, , .		0