

Changmeng Zheng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3806244/publications.pdf>

Version: 2024-02-01

13
papers

265
citations

2258059

3
h-index

2053705

5
g-index

13
all docs

13
docs citations

13
times ranked

144
citing authors

#	ARTICLE	IF	CITATIONS
1	Image-based deep learning in diagnosing the etiology of pneumonia on pediatric chest X-rays. <i>Pediatric Pulmonology</i> , 2021, 56, 1036-1044.	2.0	4
2	Object-Aware Multimodal Named Entity Recognition in Social Media Posts With Adversarial Learning. <i>IEEE Transactions on Multimedia</i> , 2021, 23, 2520-2532.	7.2	29
3	Learning Modality-Invariant Features by Cross-Modality Adversarial Network for Visual Question Answering. <i>Lecture Notes in Computer Science</i> , 2021, , 316-331.	1.3	1
4	Unsupervised cross-domain named entity recognition using entity-aware adversarial training. <i>Neural Networks</i> , 2021, 138, 68-77.	5.9	11
5	MNRE: A Challenge Multimodal Dataset for Neural Relation Extraction with Visual Evidence in Social Media Posts. , 2021, , .		15
6	Multimodal Relation Extraction with Efficient Graph Alignment. , 2021, , .		24
7	Heterogenous Multi-Source Fusion for Ship Trajectory Complement and Prediction with Sequence Modeling. , 2020, , .		1
8	Multimodal Representation with Embedded Visual Guiding Objects for Named Entity Recognition in Social Media Posts. , 2020, , .		34
9	Aligned Dual Channel Graph Convolutional Network for Visual Question Answering. , 2020, , .		43
10	Controllable Abstractive Sentence Summarization with Guiding Entities. , 2020, , .		3
11	Incorporating Concept Information into Term Weighting Schemes for Topic Models. <i>Lecture Notes in Computer Science</i> , 2020, , 227-244.	1.3	0
12	Using deep-learning techniques for pulmonary-thoracic segmentations and improvement of pneumonia diagnosis in pediatric chest radiographs. <i>Pediatric Pulmonology</i> , 2019, 54, 1617-1626.	2.0	25
13	A Boundary-aware Neural Model for Nested Named Entity Recognition. , 2019, , .		75