

Xiaofei Zhu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1551977/publications.pdf>

Version: 2024-02-01

15
papers

149
citations

1478505

6
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

98
citing authors

#	ARTICLE	IF	CITATIONS
1	GL-GCN: Global and Local Dependency Guided Graph Convolutional Networks for aspect-based sentiment classification. Expert Systems With Applications, 2021, 186, 115712.	7.6	38
2	A unified framework for recommending diverse and relevant queries. , 2011, , .		35
3	More than relevance. , 2012, , .		15
4	Efficient Superpixel-Guided Interactive Image Segmentation Based on Graph Theory. Symmetry, 2018, 10, 169.	2.2	13
5	Multi-view image clustering based on sparse coding and manifold consensus. Neurocomputing, 2020, 403, 53-62.	5.9	10
6	Exploiting stance hierarchies for cost-sensitive stance detection of Web documents. Journal of Intelligent Information Systems, 2022, 58, 1-19.	3.9	8
7	Time enhanced graph neural networks for session-based recommendation. Knowledge-Based Systems, 2022, 251, 109204.	7.1	7
8	Modeling usersâ€™ search sessions for high utility query recommendation. Information Retrieval, 2017, 20, 4-24.	2.0	6
9	Exploring Implicit and Explicit Geometrical Structure of Data for Deep Embedded Clustering. Neural Processing Letters, 2021, 53, 1-16.	3.2	6
10	Exploring user historical semantic and sentiment preference for microblog sentiment classification. Neurocomputing, 2021, 464, 141-150.	5.9	5
11	Recommending High Utility Query via Session-Flow Graph. Lecture Notes in Computer Science, 2013, , 642-655.	1.3	5
12	Reasoning over multiplex heterogeneous graph for Target-oriented Opinion Words Extraction. Knowledge-Based Systems, 2021, , 107723.	7.1	1
13	A Novel Microblog Sentiment Classification Method Based on Top-k Pooling. , 2021, , .		0
14	Efficient Scalable Temporal Web Graph Store. , 2021, , .		0
15	MGAD: Learning Descriptive Representation Distilled from Distributional Semantics for Unseen Entities. , 2022, , .		0