

# Wei Wei

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9330232/publications.pdf>

Version: 2024-02-01

30  
papers

690  
citations

932766

10  
h-index

996533

15  
g-index

30  
all docs

30  
docs citations

30  
times ranked

595  
citing authors

#	ARTICLE	IF	CITATIONS
1	CmnRec: Sequential Recommendations With Chunk-Accelerated Memory Network. IEEE Transactions on Knowledge and Data Engineering, 2023, 35, 3540-3550.	4.0	2
2	Depth-Aware and Semantic Guided Relational Attention Network for Visual Question Answering. IEEE Transactions on Multimedia, 2023, 25, 5344-5357.	5.2	2
3	Deep Cross-Modal Hashing With Hashing Functions and Unified Hash Codes Jointly Learning. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 560-572.	4.0	30
4	Attend to Where and When: Cascaded Attention Network for Facial Expression Recognition. IEEE Transactions on Emerging Topics in Computational Intelligence, 2022, 6, 580-592.	3.4	8
5	A pattern-aware self-attention network for distant supervised relation extraction. Information Sciences, 2022, 584, 269-279.	4.0	18
6	Three birds, one stone: A novel translation based framework for joint entity and relation extraction. Knowledge-Based Systems, 2022, 236, 107677.	4.0	6
7	User-based network embedding for opinion spammer detection. Pattern Recognition, 2022, 125, 108512.	5.1	7
8	Deep Cross-modal Proxy Hashing. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-13.	4.0	5
9	Position-aware self-attention based neural sequence labeling. Pattern Recognition, 2021, 110, 107636.	5.1	16
10	3D-CNN-SPP: A Patient Risk Prediction System From Electronic Health Records via 3D CNN and Spatial Pyramid Pooling. IEEE Transactions on Emerging Topics in Computational Intelligence, 2021, 5, 247-261.	3.4	9
11	PONE. ACM Transactions on Information Systems, 2021, 39, 1-37.	3.8	9
12	Deep kernel supervised hashing for node classification in structural networks. Information Sciences, 2021, 569, 1-12.	4.0	4
13	Stack-VS: Stacked Visual-Semantic Attention for Image Caption Generation. IEEE Access, 2020, 8, 154953-154965.	2.6	12
14	MLS3RDUH: Deep Unsupervised Hashing via Manifold based Local Semantic Similarity Structure Reconstructing. , 2020, , .		35
15	k-Reciprocal Harmonious Attention Network for Video-Based Person Re-Identification. IEEE Access, 2019, 7, 22457-22470.	2.6	8
16	Enhanced Self-Coding for Available Memcached. , 2018, , .		0
17	Deep Representation Learning for Trajectory Similarity Computation. , 2018, , .		108
18	Monocular scene flow estimation via variational method. Multimedia Tools and Applications, 2017, 76, 10575-10597.	2.6	15

#	ARTICLE	IF	CITATIONS
19	Topic categorization and representation of health community generated data. Multimedia Tools and Applications, 2017, 76, 10541-10553.	2.6	2
20	Deadline and Period Assignment for Update Transactions in Co-Scheduling Environment. IEEE Transactions on Computers, 2017, 66, 1119-1131.	2.4	9
21	RkNN query integrity with influence zone. Information Systems, 2016, 56, 214-231.	2.4	0
22	Learning to Find Topic Experts in Twitter via Different Relations. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 1764-1778.	4.0	29
23	Efficient reverse spatial and textual k nearest neighbor queries on road networks. Knowledge-Based Systems, 2016, 93, 121-134.	4.0	16
24	Temporal Consistency Maintenance Upon Partitioned Multiprocessor Platforms. IEEE Transactions on Computers, 2016, 65, 1632-1645.	2.4	11
25	Exploring heterogeneous features for query-focused summarization of categorized community answers. Information Sciences, 2016, 330, 403-423.	4.0	18
26	A Ranking Approach on Large-Scale Graph With Multidimensional Heterogeneous Information. IEEE Transactions on Cybernetics, 2016, 46, 930-944.	6.2	11
27	Individual Judgments Versus Consensus. ACM Transactions on the Web, 2016, 10, 1-21.	2.0	9
28	Exploiting Geographical Neighborhood Characteristics for Location Recommendation. , 2014, , .		234
29	Context-Aware Personal Information Retrieval From Multiple Social Networks. IEEE Computational Intelligence Magazine, 2014, 9, 18-28.	3.4	12
30	Semi-supervised ranking on very large graphs with rich metadata. , 2011, , .		45