

# Haoxiang Wang

## List of Publications by Year in descending order

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19  
papers

250  
citations

1307594

7  
h-index

1199594

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

234  
citing authors

#	ARTICLE	IF	CITATIONS
1	Convolution by Multiplication: Accelerated Two-Stream Fourier Domain Convolutional Neural Network for Facial Expression Recognition. IEEE Transactions on Circuits and Systems for Video Technology, 2022, 32, 1431-1442.	8.3	8
2	Cohesive Multi-Modality Feature Learning and Fusion for COVID-19 Patient Severity Prediction. IEEE Transactions on Circuits and Systems for Video Technology, 2022, 32, 2535-2549.	8.3	12
3	I-CNet: Leveraging Involution and Convolution for Image Classification. IEEE Access, 2022, 10, 2077-2082.	4.2	5
4	Facial Expression Recognition Using Frequency Neural Network. IEEE Transactions on Image Processing, 2021, 30, 444-457.	9.8	40
5	Facial Expression Recognition via Deep Action Units Graph Network Based on Psychological Mechanism. IEEE Transactions on Cognitive and Developmental Systems, 2020, 12, 311-322.	3.8	44
6	A Review Semantics Based Model for Rating Prediction. IEEE Access, 2020, 8, 4714-4723.	4.2	9
7	High-Order Factorization Machine Based on Cross Weights Network for Recommendation. IEEE Access, 2019, 7, 145746-145756.	4.2	4
8	A deep variational matrix factorization method for recommendation on large scale sparse dataset. Neurocomputing, 2019, 334, 206-218.	5.9	42
9	Facial expression recognition via region-based convolutional fusion network. Journal of Visual Communication and Image Representation, 2019, 62, 1-11.	2.8	29
10	Modeling Missing Data Based on Neural Fuzzy Inference for Implicit Recommendation. , 2019, , .		0
11	A Research on Fast Face Feature Points Detection on Smart Mobile Devices. Wireless Communications and Mobile Computing, 2018, 2018, 1-8.	1.2	1
12	Geometric-Convolutional Feature Fusion Based on Learning Propagation for Facial Expression Recognition. IEEE Access, 2018, 6, 42532-42540.	4.2	36
13	Feature Regularization and Deep Learning for Human Resource Recommendation. IEEE Access, 2018, 6, 39415-39421.	4.2	6
14	Hybrid deep collaborative filtering for job recommendation. , 2017, , .		3
15	An optimized distributed OLAP system for big data. , 2017, , .		3
16	Web Virtual Reality Oriented Collision Detection. , 2017, , .		1
17	From a Mess to Graphic Maps: Visualization of Large-Scale Heterogeneous Networks. , 2010, , .		3
18	Network topology description and visualization. , 2010, , .		2

#	ARTICLE	IF	CITATIONS
19	NevML: A Markup Language for Network Topology Visualization. , 2010, , .		2