

# Yadong Mu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1348435/publications.pdf>

Version: 2024-02-01

15  
papers

1,634  
citations

1684188

5  
h-index

1588992

8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

971  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep High-Resolution Representation Learning for Visual Recognition. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2021, 43, 3349-3364.	13.9	1,553
2	Scale Matters: Temporal Scale Aggregation Network For Precise Action Localization In Untrimmed Videos. , 2020, , .		33
3	A Stochastic Attribute Grammar for Robust Cross-View Human Tracking. IEEE Transactions on Circuits and Systems for Video Technology, 2018, 28, 2884-2895.	8.3	11
4	Applications of deep learning to relativistic hydrodynamics. Physical Review Research, 2021, 3, .	3.6	10
5	Revisiting Jump-Diffusion Process for Visual Tracking: A Reinforcement Learning Approach. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 2431-2441.	8.3	9
6	Zero-Shot Video Event Detection With High-Order Semantic Concept Discovery and Matching. IEEE Transactions on Multimedia, 2022, 24, 1896-1908.	7.2	7
7	Learning single-shot vehicle orientation estimation from large-scale street panoramas. Neurocomputing, 2019, 367, 319-327.	5.9	4
8	Learning Factorized Cross-View Fusion for Multi-View Crowd Counting. , 2021, , .		4
9	Contextual motion field-based distance for video analysis. Visual Computer, 2008, 24, 595-603.	3.5	1
10	High-Precision Camera Localization in Scenes with Repetitive Patterns. ACM Transactions on Intelligent Systems and Technology, 2018, 9, 1-21.	4.5	1
11	Spectrally-Enforced Global Receptive Field For Contextual Medical Image Segmentation And Classification. , 2020, , .		1
12	Connectivity similarity based transductive learning for interactive image segmentation. , 2009, , .		0
13	Prior-guided automatic object cutout in personal album. , 2009, , .		0
14	DRENet: Giving Full Scope to Detection and Regression-Based Estimation for Video Crowd Counting. Lecture Notes in Computer Science, 2021, , 15-27.	1.3	0
15	Russian Doll Network: Learning Nested Networks for Sample-Adaptive Dynamic Inference. , 2021, , .		0