

# Xue Zhou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7972915/publications.pdf>

Version: 2024-02-01

15  
papers

119  
citations

2682572

2  
h-index

2053705

5  
g-index

15  
all docs

15  
docs citations

15  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rethinking the Competition Between Detection and ReID in Multiobject Tracking. IEEE Transactions on Image Processing, 2022, 31, 3182-3196.	9.8	100
2	Rapid Pedestrian Detection Based on Deep Omega-Shape Features with Partial Occlusion Handling. Neural Processing Letters, 2019, 49, 923-937.	3.2	5
3	Adaptive Fusion of RGBD Data for two-stream FCN-based Level Set Tracking. , 2019, , .		3
4	Dynamic spatio-temporal modeling for example-based human silhouette recovery. Signal Processing, 2015, 110, 27-36.	3.7	2
5	Structure-Aware Slow Feature Analysis for Age Estimation. IEEE Signal Processing Letters, 2016, 23, 1702-1706.	3.6	2
6	Human tracking by employing the scene information in underground coal mines. , 2017, , .		2
7	Adversarial Learning-based Data Augmentation for Rotation-robust Human Tracking. , 2019, , .		2
8	Adaptive human silhouette reconstruction based on the exploration of temporal information. , 2012, , .		1
9	Improving Person Search by Adaptive Feature Pyramid-based Multi-Scale Matching. , 2019, , .		1
10	Omega-Shape Feature Learning for Robust Human Detection. Communications in Computer and Information Science, 2016, , 290-303.	0.5	1
11	Sparseness constrained NMF-based shape priors for level set tracking. , 2016, , .		0
12	Superpixel-based level set tracking by integrating appearance and motion. , 2017, , .		0
13	A spatiotemporal warping-based video synchronization method for video stitching. , 2018, , .		0
14	Real-Time Pedestrian Detection in Crowded Scenes Using Deep Omega-Shape Features. , 2018, , .		0
15	Bidirectional Consistency Constrained Template Update Learning for Siamese Trackers. , 2020, , .		0