

# Zhan-Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/641357/publications.pdf>

Version: 2024-02-01

24  
papers

117  
citations

1684188

5  
h-index

1281871

11  
g-index

24  
all docs

24  
docs citations

24  
times ranked

129  
citing authors

#	ARTICLE	IF	CITATIONS
1	Corn-Plant Counting Using Scare-Aware Feature and Channel Interdependence. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	3
2	Effective Segmentation Approach for Solar Photovoltaic Panels in Uneven Illuminated Color Infrared Images. IEEE Journal of Photovoltaics, 2021, 11, 478-484.	2.5	7
3	A Machine Learning Based Automatic Tomato Classification System. , 2021, , .		0
4	An Effective Subsuperpixel-Based Approach for Background Subtraction. IEEE Transactions on Industrial Electronics, 2020, 67, 601-609.	7.9	29
5	An Effective Membership Probability Representation for Point Set Registration. IEEE Access, 2020, 8, 9347-9357.	4.2	4
6	A Robust Point Set Registration Approach With Multiple Effective Constraints. IEEE Transactions on Industrial Electronics, 2020, 67, 10931-10941.	7.9	4
7	Point Set Registration With a Hybrid Structure Constraint. IEEE Access, 2019, 7, 164246-164255.	4.2	0
8	An Accelerated Procrustean Markov Process Model With Coherent Constraint for Non-Rigid Structure From Motion. IEEE Access, 2019, 7, 145013-145021.	4.2	0
9	A CSF-Based CNR Approach for Small-Size Image Sequences. IEEE Signal Processing Letters, 2019, 26, 1808-1811.	3.6	1
10	Solar panel segmentation under low contrast condition. , 2019, , .		4
11	A Robust Tracking Algorithm Based on Feature Fusion and Occlusion Judgment. , 2018, , .		0
12	Object tracking with an effective composite similarity. Journal of Electronic Imaging, 2018, 27, 1.	0.9	0
13	An effective approach of facial age estimation with extreme learning machine. , 2017, , .		1
14	Dispersion Constraint Based Non-negative Sparse Coding Model. Neural Processing Letters, 2016, 43, 603-609.	3.2	2
15	Extreme Learning Machine on High Dimensional and Large Data Applications. Mathematical Problems in Engineering, 2015, 2015, 1-2.	1.1	5
16	An Effective Missing-Data Estimation Approach for Small-Size Image Sequences. IEEE Computational Intelligence Magazine, 2015, 10, 10-18.	3.2	4
17	An Effective Approach for NRSFM of Small-Size Image Sequences. PLoS ONE, 2015, 10, e0132370.	2.5	0
18	Low-Rank and Eigenface Based Sparse Representation for Face Recognition. PLoS ONE, 2014, 9, e110318.	2.5	3

#	ARTICLE	IF	CITATIONS
19	An integrated algorithm for NRSFM with RIKs. , 2014, , .		1
20	A missing data estimation approach for small size image sequence. , 2014, , .		1
21	Depth Estimation of Face Images Using the Nonlinear Least-Squares Model. IEEE Transactions on Image Processing, 2013, 22, 17-30.	9.8	29
22	Face Recognition with Multi-Resolution Spectral Feature Images. PLoS ONE, 2013, 8, e55700.	2.5	10
23	Tumor Classification Using Eigengene-Based Classifier Committee Learning Algorithm. IEEE Signal Processing Letters, 2012, 19, 455-458.	3.6	8
24	A spectral feature based approach for face recognition with one training sample. , 2012, , .		1