YingNong

List of Publications by Year
in descending order

18 papers	204 citations	1478505 6 h-index	1474206 9 g-index
18 all docs	18 docs citations	18 times ranked	139 citing authors

#	ARTICLE	IF	CITATIONS
1	Consolidated Convolutional Neural Network for Hyperspectral Image Classification. Remote Sensing, 2022, 14, 1571.	4.0	41
2	Feature Line Embedding Based on Support Vector Machine for Hyperspectral Image Classification. Remote Sensing, 2021, 13, 130.	4.0	19
3	MDPrePost-Net: A Spatial-Spectral-Temporal Fully Convolutional Network for Mapping of Mangrove Degradation Affected by Hurricane Irma 2017 Using Sentinel-2 Data. Remote Sensing, 2021, 13, 5042.	4.0	11
4	A CNN-based face detector with a simple feature map and a coarse-to-fine classifier - Withdrawn. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2020, , 1-1.	13.9	7
5	Multiple Kernel Feature Line Embedding for Hyperspectral Image Classification. Remote Sensing, 2019, 11, 2892.	4.0	6
6	Stereo-Based 3D Space Handwriting Recognition. , 2018, , .		1
7	Human Action Recognition Based on Action Forests Model Using Kinect Camera. , 2016, , .		8
8	A Dimension Reduction Framework for HSI Classification Using Fuzzy and Kernel NFLE Transformation. Remote Sensing, 2015, 7, 14292-14326.	4.0	6
9	Hyperspectral Image Classification Using Nearest Feature Line Embedding Approach. IEEE Transactions on Geoscience and Remote Sensing, 2014, 52, 278-287.	6.3	35
10	Orthogonal Nearest Neighbor Feature Space Embedding. , 2012, , .		0
11	Face Recognition and Gender Classification Using Orthogonal Nearest Neighbour Feature Line Embedding. International Journal of Advanced Robotic Systems, 2012, 9, 101.	2.1	1
12	Falling down detection on zebra crossing at night by thermal imager. , 2012, , .		0
13	A Text Detection and Orientation Restoration System for Mobile Devices. , 2012, , .		0
14	Face Recognition Using Nearest Feature Space Embedding. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2011, 33, 1073-1086.	13.9	38
15	License Plate Detection and Recognition Using a Dual-Camera Module in a Large Space. , 2007, , .		5
16	Face Detection and Authentication in a Large Space. , 2007, , .		0
17	The Application of a Convolution Neural Network on Face and License Plate Detection. , 2006, , .		24
18	A Novel Approach for VQ Using a Neural Network, Mean Shift, and Principal Component Analysis. , 0, , .		2