

Yu Li

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

211
citations

1307594

7
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Joint optic disc and cup segmentation based on multi-scale feature analysis and attention pyramid architecture for glaucoma screening. <i>Neural Computing and Applications</i> , 2023, 35, 16129-16142.	5.6	9
2	SSGNN: A Macro and Microfacial Expression Recognition Graph Neural Network Combining Spatial and Spectral Domain Features. <i>IEEE Transactions on Human-Machine Systems</i> , 2022, 52, 747-760.	3.5	7
3	A novel detail weighted histogram equalization method for brightness preserving image enhancement based on partial statistic and global mapping model. <i>IET Image Processing</i> , 2022, 16, 3325-3341.	2.5	4
4	A Machine Vision Approach for Classification of Skin Cancer Using Hybrid Texture Features. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-11.	1.7	10
5	AUnet: A Deep Learning Framework for Surface Water Channel Mapping Using Large-Coverage Remote Sensing Images and Sparse Scribble Annotations from OSM Data. <i>Remote Sensing</i> , 2022, 14, 3283.	4.0	7
6	Global association between satellite-derived nitrogen dioxide (NO ₂) and lockdown policies under the COVID-19 pandemic. <i>Science of the Total Environment</i> , 2021, 761, 144148.	8.0	20
7	Editorial for the Special Issue "Remote Sensing of the Oceans: Blue Economy and Marine Pollution". <i>Remote Sensing</i> , 2021, 13, 1522.	4.0	3
8	Two periods of geodetic glacier mass balance at Eastern Nyainqentanglha derived from multi-platform bistatic SAR interferometry. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2021, 104, 102541.	2.8	3
9	Comprehensively analyzing optical and polarimetric SAR features for land-use/land-cover classification and urban vegetation extraction in highly-dense urban area. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2021, 103, 102496.	2.8	12
10	Oil Spill Detection in Quad-Polarimetric SAR Images Using an Advanced Convolutional Neural Network Based on SuperPixel Model. <i>Remote Sensing</i> , 2020, 12, 944.	4.0	40
11	A Novel Prediction Method for Hardness Using Auto-regressive Spectrum of Barkhausen Noise. <i>Journal of Nondestructive Evaluation</i> , 2018, 37, 1.	2.4	7
12	Comparison of Oil Spill Classifications Using Fully and Compact Polarimetric SAR Images. <i>Applied Sciences (Switzerland)</i> , 2017, 7, 193.	2.5	29
13	Synthetic aperture radar oil spills detection based on morphological characteristics. <i>Geo-Spatial Information Science</i> , 2014, 17, 8-16.	5.3	11
14	Impervious surfaces estimation using dual-polarimetric SAR and optical data. , 2014, , .		1
15	Monitoring glacier flow rates dynamic of Geladandong Ice Field by SAR images Interferometry and offset tracking. , 2014, , .		2
16	Statistical analysis of polarimetric characteristics for oil spill classification: The special case of DWH. , 2014, , .		1
17	Improved Compact Polarimetric SAR Quad-Pol Reconstruction Algorithm for Oil Spill Detection. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2014, 11, 1139-1142.	3.1	45
18	Analysis of polarimetric features from CTRLR compact polarimetric SAR data for discriminating oil slick damping status. , 2014, , .		0