

# Mingwei Sun

## List of Publications by Year in descending order

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Band-Independent Encoder-Decoder Network for Pan-Sharpener of Remote Sensing Images. IEEE Transactions on Geoscience and Remote Sensing, 2020, 58, 5208-5223.	6.3	12
2	Pan-Sharpener Using an Efficient Bidirectional Pyramid Network. IEEE Transactions on Geoscience and Remote Sensing, 2019, 57, 5549-5563.	6.3	100
3	An improved approach for generating globally consistent seamline networks for aerial image mosaicking. International Journal of Remote Sensing, 2019, 40, 859-882.	2.9	7
4	Classification of the PolSAR Data Using Dual Classifiers. , 2018, , .		0
5	A Mixed Radiometric Normalization Method for Mosaicking of High-Resolution Satellite Imagery. IEEE Transactions on Geoscience and Remote Sensing, 2017, 55, 2972-2984.	6.3	23
6	Automatic Reference Image Selection for Color Balancing in Remote Sensing Imagery Mosaic. IEEE Geoscience and Remote Sensing Letters, 2017, 14, 729-733.	3.1	8
7	Destriping high-resolution satellite imagery by improved moment matching. International Journal of Remote Sensing, 2017, 38, 6346-6365.	2.9	8
8	Correction of False Topographic Perception Phenomenon Based on Topographic Correction in Satellite Imagery. IEEE Transactions on Geoscience and Remote Sensing, 2017, 55, 468-476.	6.3	2
9	A Point Cloud Filtering Approach to Generating DTMs for Steep Mountainous Areas and Adjacent Residential Areas. Remote Sensing, 2016, 8, 71.	4.0	36
10	Colour balancing of satellite imagery based on a colour reference library. International Journal of Remote Sensing, 2016, 37, 5763-5785.	2.9	10
11	An improved filter of progressive TIN densification for LiDAR point cloud data. Wuhan University Journal of Natural Sciences, 2015, 20, 362-368.	0.4	6
12	Fully automatic generation of geoinformation products with chinese zhuo satellite imagery. Photogrammetric Record, 2014, 29, 383-401.	0.4	13
13	Division dodging algorithm for aerial photo. , 2011, , .		1
14	The Parallel Computing Based on Cluster Computer in the Processing of Mass Aerial Digital Images. , 2008, , .		6