

Nghia Pham Minh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2745288/publications.pdf>

Version: 2024-02-01

12
papers

75
citations

1937685
4
h-index

1588992
8
g-index

12
all docs

12
docs citations

12
times ranked

69
citing authors

#	ARTICLE	IF	CITATIONS
1	An improved adaptive decomposition method for forest parameters estimation using polarimetric SAR interferometry image. European Journal of Remote Sensing, 2019, 52, 359-373.	3.5	4
2	An improved volume coherence optimization method for forest height estimation using PolInSAR images. , 2019, , .		1
3	FOREST HEIGHT ESTIMATION FROM POLINSAR IMAGE USING COHERENCE SET AND CANCELLATION OF SCATTERING MECHANISMS. , 2018, , .		0
4	Modified Three-stage algorithm for forest height estimation using Polarimetric SAR Interferometry Image. , 2018, , .		0
5	Slope three-layer scattering model for forest height estimation over mountain forest areas from L-band single-baseline PolInSAR data. Journal of Applied Remote Sensing, 2018, 12, 1.	1.3	3
6	General three-layer scattering model for forest parameter estimation using single-baseline polarimetric interferometry synthetic aperture radar data. Journal of Applied Remote Sensing, 2015, 9, 096043.	1.3	4
7	Optimized square-root phase mask to generate defocus-invariant modulation transfer function in hybrid imaging systems. Optical Engineering, 2015, 54, 035103.	1.0	30
8	A Four-Component Decomposition Model for PolSAR Data Using Asymmetric Scattering Component. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2015, 8, 1051-1061.	4.9	21
9	Forest height estimation from mountain forest areas using general model-based decomposition for polarimetric interferometric synthetic aperture radar images. Journal of Applied Remote Sensing, 2014, 8, 083676.	1.3	4
10	Forest Height Extraction from PolInSAR Image Using a Hybrid Method. International Journal of Signal Processing, Image Processing and Pattern Recognition, 2014, 7, 257-274.	0.2	5
11	A Novel Approach for Shaken Image Deblurring. International Journal of Signal Processing, Image Processing and Pattern Recognition, 2014, 7, 85-98.	0.2	2
12	Accuracy improvement method of forest height estimation for PolInSARImage. , 2012, , .		1