

Zhaocheng Wang

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

280
citations

1163117

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1372567

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docs citations

11
times ranked

280
citing authors

#	ARTICLE	IF	CITATIONS
1	Target Classification for Single-Channel SAR Images Based on Transfer Learning With Subaperture Decomposition. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	6
2	Unsupervised Ship Detection for Single-Channel SAR Images Based on Multiscale Saliency and Complex Signal Kurtosis. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	8
3	AIS Data Aided Rayleigh CFAR Ship Detection Algorithm of Multiple-Target Environment in SAR Images. IEEE Transactions on Aerospace and Electronic Systems, 2022, 58, 1266-1282.	4.7	11
4	Fast Ship Detection Method for Sar Images in the Inshore Region. , 2021, , .		4
5	Target Discrimination Based on Weakly Supervised Learning for High-Resolution SAR Images in Complex Scenes. IEEE Transactions on Geoscience and Remote Sensing, 2020, 58, 461-472.	6.3	33
6	A Semisupervised Infinite Latent Dirichlet Allocation Model for Target Discrimination in SAR Images With Complex Scenes. IEEE Transactions on Geoscience and Remote Sensing, 2020, 58, 666-679.	6.3	6
7	SAR Target Detection Based on SSD With Data Augmentation and Transfer Learning. IEEE Geoscience and Remote Sensing Letters, 2019, 16, 150-154.	3.1	112
8	Visual Attention-Based Target Detection and Discrimination for High-Resolution SAR Images in Complex Scenes. IEEE Transactions on Geoscience and Remote Sensing, 2018, 56, 1855-1872.	6.3	41
9	Target Detection Based on Dual-Domain Sparse Reconstruction Saliency in SAR Images. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2018, 11, 4230-4243.	4.9	19
10	Superpixel-Level Target Discrimination for High-Resolution SAR Images in Complex Scenes. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2018, 11, 3127-3143.	4.9	10
11	Target Detection via Bayesian-Morphological Saliency in High-Resolution SAR Images. IEEE Transactions on Geoscience and Remote Sensing, 2017, 55, 5455-5466.	6.3	30