

A Nonlocal Self-Similarity-Based Weighted Tensor Low-Rank Multichannel Image Completion With Mixture Noise

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Novel Hybrid Low-Rank Tensor Approximation for Hyperspectral Image Mixed Denoising Based on Global-Guided-Nonlocal Prior Mechanism. IEEE Transactions on Geoscience and Remote Sensing, 2022, 60, 1-17.	6.3	2
2	Deep and Low-Rank Quaternion Priors for Color Image Processing. IEEE Transactions on Circuits and Systems for Video Technology, 2023, 33, 3119-3132.	8.3	3
3	High-practicability image completion using attention mechanism and joint enhance discriminator. Applied Intelligence, 0, , .	5.3	0
4	Boosting quantification accuracy of chemical exchange saturation transfer MRI with a spatial-spectral redundancy-based denoising method. NMR in Biomedicine, 2024, 37, .	2.8	0
5	An iterative algorithm for low-rank tensor completion problem with sparse noise and missing values. Numerical Linear Algebra With Applications, 0, , .	1.6	0