

# CITATION REPORT

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## A De-noising Scheme Based on the Null Hypothesis of Intrinsic Mode Functions

DOI: 10.1109/lsp.2016.2569494  
IEEE Signal Processing Letters, 2016, 23, 924-928.

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#	Paper	IF	Citations
7	Application of different EMD-based denosing methods for fiber optic gyro. <b>2016</b> ,		1
6	Intrinsic Mode Function Based Noise Power Estimation With Applications to Semiblind Spectrum Sensing Methods. <i>IEEE Signal Processing Letters</i> , <b>2017</b> , 24, 1088-1092	3.2	3
5	EMD Threshold Denoising Algorithm Based on Variance Estimation. <i>Circuits, Systems, and Signal Processing</i> , <b>2018</b> , 37, 5369-5388	2.2	8
4	An Effective LFM Signal Reconstruction Method for Signal Denoising. <i>Journal of Circuits, Systems and Computers</i> , <b>2018</b> , 27, 1850140	0.9	1
3	Performance improvement of wireless secret key generation with colored noise for IoT. <i>International Journal of Communication Systems</i> , <b>2019</b> , 32, e4124	1.7	6
2	An Optimized De-Noising Scheme Based on the Null Hypothesis of Intrinsic Mode Functions. <i>IEEE Signal Processing Letters</i> , <b>2019</b> , 26, 1232-1236	3.2	2
1	Research on Multiple Sensors Vehicle Detection With EMD-Based Denoising. <i>IEEE Internet of Things Journal</i> , <b>2019</b> , 6, 6262-6270	10.7	4