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Wavelet Analysis Applied In Image Denoising Using MATLAB

Wavelet Analysis Applied In Image Denoising Using MATLAB 1 Brikena Xhaja, (PhD Student) Department Of Mathematics Faculty Of Mathematics' And Physics' Engineering, Polytechnic University Of Tirana, Albania Brikena_xhaja11@yahoo.com 1 Ligor Nikolla, (Prof. As.) Department Of Mathematics Faculty Of Mathematics' And Physics' 2th, 2024.

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APPLICATION OF WAVELET TRANSFORM TO NOISE ANALYSIS OF RAIL ... Wavelet Analysis Is Similar To Fourier Analysis In The Sense That It Breaks A Signal Down Into Its Constituent Parts For Analysis. Whereas The Fourier Transform Breaks The Signal Into A Series Of Sine Waves Of Different Frequencies, The Wavelet Transform Breaks The Signal Into Its "wavelets", Scaled And Shifted Versions Of The "mother Wavelet". 3th, 2024

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Theoretical Foundations . 2.1 Wavelet And Multiresolution Analysis . The Wavelet Transform Introduced In Section 1 Is Also Called The Continuous Wavelet Transform (CWT). 3th, 2024

APPLICATION OF THE WAVELET TRANSFORM IN MACHINE-LEARNING 5. Continuous Wavelet Transform (CWT) It Is Defined As The Sum Over All The Time Of The Signal Multiplied By Scaled, Shifted Versions Of The Wavelet Function G . Given A Finite Energy Signal $X(t)$ And A Normalized Sampling Period $T_s = 1$ We Can Present A Discrete Wavelet Analysis Of The Sampled Sequence $T N T_s X[n] = x(t) =$, $N \in \mathbb{Z}$ As Follows 2th, 2024

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