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By Lokenath Debnath

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Abstract. A new representation of the Fourier transform in terms of time and scale localization is discussed that uses a newly coined A-wavelet transform (Grigoryan

<http://www.hindawi.com/journals/ijdmb/2014/529852/>

PPT Time Frequency Analysis and Wavelet -

Time Frequency Analysis and Wavelet Transforms (Animal voice, Doppler effect, R. L. Allen and D. W. Mills, Signal Analysis Time, Frequency, Scale, and ;

http://www.powershow.com/view4/522a97-OTNjM/Time_Frequency_Analysis_and_Wavelet_Transforms_powerpoint_ppt_presentation

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, the prewhitened wavelet transform of the signal y is analogous to an ordinary Variations on Hough-wavelet transforms for time-frequency chirp

http://www.academia.edu/4511419/Variations_on_Hough-wavelet_transforms_for_time-frequency_chirp_detection

Time frequency representation - Wikipedia, the -

Thus the wavelet transform of a signal may be represented in terms of both time and frequency. The notions of time, frequency,

http://en.wikipedia.org/wiki/Time%E2%80%93frequency_representation

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https://play.google.com/store/books/details/Gerald_Kaiser_A_Friendly_Guide_to_Wavelets?id=rFRnrhJwoloC

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heuristic introduction to time-frequency and wavelet analysis. Wavelet Transforms and Time-frequency Signal Analysis. Lokenath Debnath. 140,27.

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<http://www.amazon.com/Introduction-Time-Frequency-Wavelet-Transforms-Shie/dp/0130303607>

Wavelet transform - Simple English Wikipedia, the -

The wavelet transform is a time-frequency representation of a signal. For example, we use it for noise reduction, feature extraction or signal compression.

https://simple.wikipedia.org/wiki/Wavelet_transform

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