

# Wavelet Transforms & Time-Frequency Signal Analysis By Lokenath Debnath

By Lokenath Debnath

## **Time Frequency and Wavelets in Biomedical Signal -**

Time Frequency and Wavelets in Biomedical Signal Processing introduces time-frequency, time-scale, wavelet transform Wavelets in Biomedical Signal

<http://ieeexplore.ieee.org/xpl/bkabstractplus.jsp?bkn=5263548>

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## **IEEE Xplore Abstract - The wavelet transform, time -**

IEEE Xplore will The wavelet transform, time-frequency Two different procedures for effecting a frequency analysis of a time-dependent signal

<http://ieeexplore.ieee.org/iell/18/2073/00057199.pdf>

## **Variations on Hough- wavelet transforms for time- -**

, 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](http://www.academia.edu/4511419/Variations_on_Hough-wavelet_transforms_for_time-frequency_chirp_detection)

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## **A Friendly Guide to Wavelets - Books on Google -**

This volume is designed as a textbook for an introductory course on wavelet analysis and time-frequency analysis aimed at graduate students or advanced

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## **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](http://en.wikipedia.org/wiki/Time%E2%80%93frequency_representation)

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<http://www.sciencedirect.com/science/article/pii/S0889974605000617>

**Fractional wavelet transform - Wikipedia, the free -**

Fractional wavelet transform of multiresolution analysis of the WT and has the capability of signal segmenting the signal by using a time

[http://en.m.wikipedia.org/wiki/Fractional\\_wavelet\\_transform](http://en.m.wikipedia.org/wiki/Fractional_wavelet_transform)

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