

Wavelets

[DOWNLOAD HERE](#)

Why wavelets.- From fourier transform to wavelet transform.- Wavelet integrated with fourier transform: a spectral post-processing technique.- Wavelet-based multi-sensor data fusion.- Integration of wavelet with fuzzy logic for machine defect severity classification.- Wavelet-based multi-fractal singularity spectrum.- Wavelet-based ultrasonic pulse detection and differentiation.- Wavelet-based multi-scale enveloping spectrogram.- Wavelet packet decomposition for cross-term interference suppression in wigner-ville distribution.- Optimal wavelet packet transform for discriminable feature extraction.- Wavelet selection criteria.- Customized wavelet design. EAN/ISBN : 9781441915450 Publisher(s): Springer, Berlin, Springer Science & Business Media Discussed keywords: Wavelet Format: ePub/PDF Author(s): Gao, Robert X. - Yan, Ruqiang

[DOWNLOAD HERE](#)

Similar manuals:

[Nonlinear System Identification By Haar Wavelets](#)

[Representations, Wavelets, And Frames](#)

[Wavelets And Multiscale Analysis](#)

[Wavelets From Math To Practice](#)

[Wavelets In Geodesy And Geodynamics](#)

[Wavelets](#)

[A Friendly Guide To Wavelets](#)

[Wavelets And Signal Processing](#)

[Wavelets And Their Applications](#)

[Discovering Wavelets](#)

[Discrete Fourier Analysis And Wavelets](#)

[Discrete Wavelet Transformations](#)

[A Mathematical Introduction To Wavelets - P. Wojtaszczyk](#)

[Wavelet Image Compression - William A. Pearlman](#)