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Wavelet Analysis Is A Relatively New Signal Processing Tool And Is Applied Recently By Many Researchers In Power Systems Due To Its Strong Capability Of Time And Frequency Domain Analysis [11], [12]. The Two Areas With Most Applications Are Power Quality Analysis And Power System Protection [13]–[16]. Apr 1th, 2024

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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 Di®erent Frequencies, The Wavelet Transform Breaks The Signal Into Its "wavelets", Scaled And Shifted Versions Of The "mother Wavelet". May 2th, 2024

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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 , Ts = 1 We Can Present A Discrete Wavelet Analysis Of The Sampled Sequence T NTs X[n] =x(t) =, N∈Z As Follows Mar 2th, 2024

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