Frequency Domain And Time Domain Methods For Feedback

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Webfrequency content. The transform works by ?rst translating a function in the time domain into a function in the frequency domain. The signal can then be analyzed for its frequency content because the Fourier coe–cients of the transformed function represent the contribution of each sine and cosine function at each frequency…

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Webtime probing, we have been able to compare this method to the usual one. The two ways give similar results, but, there is an interesting difference, which seems meaningful of the domain shape. II. METHODS …

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