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Vibration Analysis Instruments And Signal Processing Signal. In Vibration Analysis, A Signal Is An Electric Voltage Or Current Which Is An Analog Of The Vibration Being Measured. The Signal Is Usually Meant To Be The Desired Part Of The Quantity, And The Accompanying Undesired Part Is Called Noise. The Signal To Noise Ratio Is An Important Parameter In Any Measurement System. Jan 7th, 2024 Applying Digital Signal Processing Techniques To Improve ... Bearing Defect And $H(f)$ Denotes The Demodulation Spectrum Of The Fullwave Rectified Signal $H(t)$ ². If It Is Assumed That The Response Of The System $H(t)$ To An Impact Caused By The Bearing Defect Is Zero Before The Time Delay τ , Say At Time T_1 , And Also That τ