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CSE Course Description | Brac University

In electronics, noise temperature is one way of expressing the level of available noise power introduced by a component or source. The power spectral density of the noise is expressed in terms of the temperature (in kelvins) that would produce that level of Johnson-Nyquist noise, thus: = where: is the noise power (in W, watts) is the total bandwidth (Hz, hertz) over which that noise power is ...

Noise temperature - Wikipedia

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Downsampling by an integer factor. Rate reduction by an integer factor M can be explained as a two-step process, with an equivalent implementation that is more efficient: . Reduce high-frequency signal components with a digital lowpass filter.; Decimate the filtered signal by M ; that is, keep only every M th sample.; Step 2 alone allows high-frequency signal components to be misinterpreted by ...

Downsampling (signal processing) - Wikipedia

Next, we explain the properties of polyphase filters (i.e., they have all-pass gain and possible different phases). Each polyphase filter $k(n)$ operating at the original sampling rate f_s (assuming 8 kHz) is a downsampled version of the interpolation filter $h(n)$ operating at the upsampling rate Lf_s (32 kHz assuming an interpolation factor of $L = 4$).

Polyphase Filter - an overview | ScienceDirect Topics

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Proakis, "DIGITAL SIGNAL PROCESSING Using MATLAB V. ... 4 Department of Electronics and Communication Engineering, Velammal Engineering College, Chennai-66. The MATLAB implementation of the ECG signal encryption is shown in the following YouTube video. One way to remove the noise is to filter the signal with a notch filter at 50 Hz ...

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