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- Conserves time
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From Eqs. 3.3 and 3.5, we see that the magnitude of both these transforms are the same, however, the second transform has phase information built in it. That is, we

Chapter 3 Signal Processing Techniques

This signal acquisition must take into account not only the physical characteristics of the signal but also the necessity of using a numerical representation of the signal at discrete instants in time. 3.3 PROCESSING SIGNALS USING COMPUTER

ALGORITHMS. Most signals are analog in nature. Sound, for example, is a pressure variation over time. Images are composed of various light wavelengths at various intensities, over a two-dimensional plane. Many other signal types exist, such as radio ...

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Scalloping is the name used to describe fluctuations in the overall magnitude response of an N-point DFT. Although we derive this fact in Section 3.16, for now we'll just say that when no input windowing function is used, the $\sin(x)/x$ shape of the sinc function's magnitude response applies to each DFT output bin.