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Understanding Digital Signal Processing with MATLAB and Solutions discusses receiving signals that most electrical engineers detect and study. The vast majority of signals could never be detected due to random additive signals, known as noise, that distorts them or completely overshadows them.

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Understanding Digital Signal Processing

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Understanding Digital Signal Processing - The book discusses receiving signals that most electrical engineers detect and study. The vast majority of signals could never be detected due to random additive signals, known as noise, that distorts them or completely overshadows them.

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Similarly, a discrete, f42 Understanding Digital Signal Processing with MATLAB® and Solutions or digital system establishes a relationship between two discrete signals: an input $v(n)$ and output $g(n)$. The values of n are integers.

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1.2 One of the ways to obtain discrete sequences, for follow-on processing, is to digitize a continuous (analog) signal with an analog-to-digital (A/D) converter. A 6-bit A/D converter's output words (6-bit binary words) can only represent $2^6 = 64$ different numbers.

Chapter 1 Problems | Understanding Digital Signal ...

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Digital Signal Processing begins with a discussion of the analysis and representation of discrete-time signal systems, including discrete-time convolution, difference equations, the z-transform, and the discrete-time Fourier transform. Emphasis is placed on the similarities and distinctions between discrete-time.

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