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associated with these important topics. Chapter 3 is devoted to one of the foremost topics in digital signal processing, the discrete Fourier transform (DFT) used for spectrum analysis.

Understanding Digital Signal Processing

Digital Signal Processing (DSP) is the

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process of taking any kind of analog signal (such as voice) and converting it into digital form so that it can be sent over a telephone line, the Internet, a wireless network, or other communication vehicle. Understanding Digital Signal Processing presents both the theory and application of DSP in an approachable manner.

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He has written over 30 articles and conference papers on DSP topics, and authored Amazon.com's top selling DSP book "Understanding Digital Signal Processing, 3rd Ed. He served as an Associate Editor at IEEE Signal

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Processing Magazine, for nine years, where he created and edited the "DSP Tips & Tricks" column.

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In this introduction to his book, Richard
G. Lyons defines the terminology used in

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digital signal processing, illustrates the various ways of graphically representing discrete signals, establishes the notation used to describe sequences of data values, presents the symbols used to depict signal processing operations, and briefly introduces the concept of a linear discrete system.

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