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Digital Signal Processing N G

Digital signal processing is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space, or frequency. In digital electronics, a digital signal is represented as a pulse train, which is typically generated by the switching of a transistor. Digital si

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Understanding Digital Signal Processing

In signal processing and statistics, a window function (also known as an apodization function or tapering function) is a mathematical function that is zero-valued outside of some chosen interval, normally symmetric around the middle of the interval, usually near a maximum in the middle, and usually tapering away from the middle.Mathematically, when another function or waveform/data-sequence is ...

Window function - Wikipedia

example of this than Digital Signal Processing. In the early 1980s, DSP was taught as a graduate level course in electrical engineering. A decade later, DSP had become a standard part of the undergraduate curriculum. Today, DSP is a basic skill needed by scientists and engineers in many fields.

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Digital Signal Processing: Principles, Algorithms and ...

Digital Signal Processing: Principles, Algorithms, and Applications by J. G. Proakis and D. G. Manolakis, MacMillan Publishing, 1992. ISBN 0-02-396815-X. [Rab86] Theory and Application of Digital Signal Processing by L. R. Rabiner and B. Gold. Prentice Hall, 1986. ISBN 0-13-914101-4. (Out of print) [Smi97]

Books Referenced on dspGuru - dspGuru

I've been reading this book to refresh my memory on digital signal processing. It is a good book, lots of theory in there, however it is a bit dry in its explanations, there are a lot of results (for example the value of a certain number series) that just are presented out of the blue while the reader scratches his head trying to come up with the missing steps.

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