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Signal processing Wikipedia

Signal processing is a subfield of mathematics, information and electrical engineering that concerns the analysis, synthesis, and modification of signals, which are broadly defined as functions conveying "information about the behavior or attributes of some phenomenon", such as sound, images, and biological measurements. For example, signal processing techniques are used to improve signal

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Digital signal processing Wikipedia

The most common processing approach in the time or space domain is enhancement of the input signal through a method called filtering. Digital filtering generally consists of some linear transformation of a number of surrounding samples around the current sample of the input or output signal. There are various ways to characterize filters; for example:

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Digital Signal Processing Alan V Oppenheim Ronald W

Digital Signal Processing [Alan V. Oppenheim, Ronald W. Schafer] on Amazon.com. *FREE* shipping on qualifying offers. Written by 2 foremost authorities, this well-respected reference discusses the processing of signals using digital techniques. Includes many useful applications.

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Why I Wrote My Understanding Digital Signal Processing

This was a fun read thanks for posting it. On Richard s advice I m going to write a book on signal processing with massive amounts of the other topics mentioned

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DSP Digital Signal Processing

With Digital Signal Processing, you can manipulate signals after they have been converted from analog voltages and currents into digital form -- i.e., as numbers. Normal analog operations of filtering, mixing, and signal detection all have their parallels in the DSP world. Because the cost of

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