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Think DSP Digital Signal Processing in Python Version 1.1.1 Allen B. Downey Green Tea Press Needham, Massachusetts

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Excellent book to explore digital signal processing. Follow the author's advice to install "Anaconda" and use "Spyder" to open the programs he provides for download. This is a clear and concise way to play with advanced concepts for processing signals. Recommend "Practical Signal Processing" by Mark Owen as an adjunct which takes a deeper dive ...

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Digital signal processing (DSP) 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.

Digital signal processing - Wikipedia

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