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In this webinar we will illustrate how to perform common signal analysis and signal processing tasks in MATLAB. You will learn techniques for visualizing and measuring signals in time and frequency domains, computing FFTs for spectral analysis, designing FIR and IIR filters, and implementing convolution and modulation.

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Signal Processing with MATLAB - Video - MATLAB

Find changepoints in signals and align signals using dynamic time warping. Locate signal peaks and determine their height, width, and distance to neighbors. Measure time-domain features such as peak-to-peak amplitudes and signal envelopes. Detecting Outbreaks and significant changes in signals

Signal Processing Toolbox - MATLAB

Step 1: How to load the signal in Matlab
After you registered the voice signal using Audacity, now it's time to process it in MATLAB. This functionality will be done with function wavread, which reads (.wav) sound files. Our output signal from Audacity has this extension.

Digital Signal Processing using MATLAB Part 2 - Device Plus

This video tells how to create a discrete unit impulse sequence using MATLAB.
#matlab #impulse #discrete #signal
#processing.

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We are also going to use Matlab for processing. To process our voice signal, we are going to create a graphical user interface. This graphical user interface contains 2 buttons: Blue(start) - the user triggers the start of voice recording

Digital Signal Processing Part 4 - Creating GUI in MATLAB

Digital Signal Processing Using Matlab 2 (A Tutorial on Complex Numbers) - Duration: 1:00:03. Po Chen 7,571 views. 1:00:03. Linguistics, Style and Writing in the 21st Century - with Steven Pinker ...

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