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18 Discrete-Time Processing of. Continuous-Time. Signals. One very important application of the concept of sampling is its role in processing continuous-time signals using discrete-time systems. Specifically, the continuous-time signal, which either is assumed to be bandlimited or is forced to be bandlimited by first processing with an anti-aliasing filter, is sampled and the samples are converted to a discrete-time ...

Lecture 18: Discrete-time processing of continuous-time

...

And after appropriate discrete-time processing, that sequence is converted back to a continuous-time signal through an operation which I label as a discrete to continuous time converter. Now, in the lecture last time, we carried out some analysis which related for us the spectra in the first step of this operation.

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Lecture 18 Discrete Time Processing Lecture 18: Discrete-time processing of continuous-time signals. 18 Discrete-Time Processing of. Continuous-Time. Signals. One very important application of the concept of sampling is its role in processing continuous-time signals using discrete-time systems.

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Lecture 18 Introduction to Discrete Time Processing of

Continuous Time Signals by MIT OpenCourseWare

When t denotes the time, we also refer to such a signal as a continuous-time signal. - Discrete signal: $n \in \mathbb{Z} \rightarrow x[n] \in \mathbb{R}$ or $\mathbb{C}$ When index n represents sequential values of time, we refer to such a signal as discrete-time. - Digital signal: $n \in \mathbb{Z} \rightarrow x[n] \in A$ where $A = \{a_1, \dots, a_L\}$ represents a finite set of L signal levels. - Multi-channel signal: $x(t) = (x_1(t), \dots, x_L(t))$

Discrete Time Signal Processing

6341: Discrete-Time Signal Processing OpenCourseWare 2006 Lecture 2 Background Review Phase, Group Delay, and Generalized Linear Phase Reading: Sections 51, 53, and 57 in Oppenheim, Schaffer & Buck (OSB) Phase LTI $x[n] \rightarrow H(z) \rightarrow y[n]$ The

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Discrete-time signals can be created by an analysis process where we take periodic measurements of a physical phenomenon, think of the floods of the Nile if you want. Or in a synthesis process where we use say a computer program to generate data point that simulate a physical phenomenon that we want to reproduce, we will see an example very soon.

1.1.2 Discrete-time signals - Module 1.1: Digital Signal ...

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