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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.

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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 sam-

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pled and the samples
are converted to a
discrete-time ...

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Massachusetts Institute
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Department of

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6.341: Discrete-Time

Signal Processing

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Periodogram Reading:

Sections 10.6 and 10.7

in Oppenheim, Schafer

& Buck (OSB). We

begin this lecture by

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introducing three
common illusions in
spectral analysis:
THREE ILLUSIONS.

Discrete-Time Signal Processing - MIT OpenCourseWare

Continuing the
comparison of
continuous- and
discrete-time signals,
today's lecture
discusses the DT
Fourier transform,
computation of Fourier
series via the Fast

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Fourier Transform
(FFT), and examples
from digital image
processing.

**Lecture 18: Discrete-
Time (DT) Fourier
Representations ...**

discretized in time in
order to accommodate
the discrete-time
processing capabilities
of the computer
(Figure 1.1(b)), and
also quantized, in order
to accommodate the
finite-precision

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representation in a computer (Figure 1.1(b)). These represent a continuous-time, discrete-time and digital signal respectively.

Discrete Time Signal Processing

Discrete-time signals can be created by an analysis process where we take periodic measurements of a physical phenomenon, think of the floods of

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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 ...

Course Features.

Selected lecture notes;

Assignments; problem

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sets with solutions;

Exams and solutions;

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course features a

complete set of lecture

notes and assignments

which tie directly into

the required textbook:

Oppenheim and

Schafer with Buck,

Discrete-Time Signal

Processing, 2nd ed,

Upper Saddle River, NJ:

Prentice-Hall, 1999,

ISBN: 0137549202.

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02: Discrete Time

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Shift Invariant Systems

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Properties of Discrete

Convolution Causal and

Stable Systems ;

Lecture 05: Graphical

Evaluation of Discrete

Convolutions; Week 2.

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Time Fourier Transform

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**What Is Discrete
Time Signals
Processing -
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Instructor: Alan V.

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Fahim Fahim ANU (p.1)
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Fahim ANU(p.1
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The Discrete Time
Fourier Transform
(DTFT) - discrete in
time (n) but continuous
in frequency (ω). 3.

The Fourier series for
periodic, continuous
time signals gives a
discrete frequency
spectra. The Discrete
Fourier Series (DFS) -
periodic and discrete in
both time ($\tilde{x}[n]$) and

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frequency ($\tilde{X}[k]$),
however they have
infinite duration. 4.

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