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Discrete-Time Signal

Convolution

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Theorem Digital

Signal Processing |

Lecture 5 |

Representation of

Discrete Time Signals

/u0026 Systems

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Digital Signal
Processing | Lecture
1 | Basic Discrete
Time Sequences and
Operations

Discrete-time
Processing of
Continuous-time
Signals: Part 1
Sampling

Transmultiplexer -
Discrete Time Signal
Processing Discrete
Time Signals and

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Sequences [Year - 4]
Time domain
tutorial 1: what is
signal processing?
Classifications of
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Session #1 Lecture
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RES.6.007 Signals
and Systems Discrete

Fourier Transform

Simple Step by Step

Lecture 3 |

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signals

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Processing by Dr.

Ahmad Bazzi

Frequency domain –
tutorial 1: concept of

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frequency (with
Chinese subtitle)

Module 1: Time vs
Frequency Domains

Time domain -
tutorial 4:

transformation
examples Time

~~domain - tutorial 5:~~

~~signal properties~~

Significance of Time
domain and

Frequency domain

~~Sampling Signals~~

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~~(3/13) Fourier
Transform of an
Impulse Sampled
Signal causal /non-
causal ,linear /non-
linear ,time variant
/invariant ,static
/dynamic , stable
/unstable discrete
fourier transform(DFT
)|Discrete Fourier
Transform with
example Problem on
DFT using Matrix~~

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Method - Discrete
Time Signals

Processing Discrete
Time Signal(DTS)

Intro | DTS #1 |

Digital Signal

Processing in Eng-

Hindi Problem on

Circular Convolution

in discrete time signal

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domain - tutorial 2:

signal representation

~~DSP#2 Frequency~~

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~~domain sampling and
reconstruction of
discrete time signals~~

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questions | discrete
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Introduction Down

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Sampling and Up
Sampling - Discrete
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"In this context,
the filter with system
function represented
by Eq. (103) is called
an interpolated FIR

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filter. This is because
the corresponding
impulse response can
be see...

~~Question from
Oppenheim and
Schafer's Discrete-
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[from Discrete-time
Signal Processing by
Oppenheim and
Schafer, 3rd ed.,
p.196] Two questions:

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In this context, the filter with system function represented by Eq. (103) is called an interpolated FIR

~~Interpolated FIR filter
(from Oppenheim and
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