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/ 7th Sem. UNIT 1.

1. Determine the energy of the discrete time sequence (2) $x(n) = (\frac{1}{2})^n, n = 0 = 3 n, n < 0$.
2. Define multi channel and multi dimensional signals (2)
3. Define symmetric and anti symmetric signals. (2)
4. Differentiate recursive and non

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SYSTEMS . Part –

A. 1. What do you understand by the terms : signal and signal processing 2. Determine which of the following signals are periodic and compute their fundamental period (AU DEC 07) a)

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$\sin(2t) + \sin(5t)$ 3. What are energy and power ...

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THUS RELATED
TO DATA AND ...

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Processing: (i)

Determine if the
signals, $x_1(n)$ and
 $x_2(n)$ are power,
energy or neither
energy nor power
signals. $x_1(n) =$
 $(1/3)^n u(n)$ and x_2

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$x(n) = e^{4nu}(n)$ (ii)

Discuss about quantization effects while digitizing analog signals for processing.

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PROCESSING UNIT

1 SIGNAL AND

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PART A 1.

Calculate the

minimum sampling

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Processing required
for $x(t) = 0.5 \sin$
 $50\pi t + 0.25 \sin$
 $25\pi t$, so as to
avoid aliasing. 2.

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QUESTION BANK

UNIT-I 2-marks 1.

What is a

continuous and

discrete time

signal? Continuous

time signal: A signal

$x(t)$ is said to be

continuous if it is

defined for all time

t . Continuous time

signal arise

naturally when a

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physical waveform
such as acoustics
wave or light wave
is converted into a
electrical signal.

Discrete time
signal: A discrete
time signal is ...

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2marks-16marks,
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Signal Processing
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Principles of Digital
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question bank: Part
A 2 marks. 1.

Obtain the circular
convolution of the
following sequences

$$x(n) = \{1, 2, 1\};$$

$$h(n) = \{1, -2, 2\} \quad 2.$$

How many
multiplications and

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additions are
required to compute
N – point DFT using
radix – 2 FFT? 3.

Define DFT and
IDFT? 4. State the
advantages of FFT
over DFTs? 5. What
is meant by bit
reversal? (ec6502

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EC6502 Principles

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formulas: – N point

Discrete Fourier

Transform (DFT)

$X[k] = \sum_{n=0}^{N-1} x[n]e^{-j2\pi kn/N}$

$x[n] = \frac{1}{N} \sum_{k=0}^{N-1} X[k]e^{j2\pi kn/N}$

Inverse Discrete

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Fourier Transform
(IDFT) $x[n] = \frac{1}{N} \sum_{k=0}^{N-1} X[k]$
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FUNDAMENTALS

OF DIGITAL

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UNIT I PART A 1.

What is Digital

Signal Processing?

2. Distinguish

between energy and

power signal. 3.

How can we

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processing? 4.

Classify the signals? 5. What is a multi channel

signal? 6. State analog signal. 7.

What are even and odd signals? 8.

What are the types of systems? 9.

What are deterministic and random signals? 10.

What ...

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reprints in an easily accessible form. At the same time, it appeared that this collection might be useful for a wider audience, and consequently it was decided to reproduce the articles (originally published between 1965 and 1969) in book form. The

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Processing literature in this area is extensive, as evidenced by the bibliography included at the end of this collection. The articles were selected and the introduction prepared by the editor in collaboration with Bernard Gold and Charles M.

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involved in handling
signals through
systems. There are
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problems with
answers to select
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Papers ect.

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The subject of
Digital Signal
Processing (DSP)
is enormously

complex, involving
many concepts,
probabilities, and
signal processing
that are woven
together in an
intricate manner.

To cope with this
scope and
complexity, many

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DSP texts are often organized around the “numerical examples” of a communication system. With such organization, readers can see through the complexity of DSP, they learn about the distinct concepts and protocols in one part of the

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system while
seeing the big
picture of how all
parts fit together.
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perspective, our
personal experience
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approach indeed
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examples to illustrate how to solve signal processing

problems. The textbook includes a wealth of problems, with solutions •

Worked-out examples have been included to explain new and difficult concepts, which help to expose the

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inclusion of FIR and
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further enrich the
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the advent of

multimedia, digital

signal processing

(DSP) of sound has

emerged from the

shadow of

bandwidth limited

speech processing.

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applications of

audio DSP are high

quality audio coding

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