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EE8591 Digital Signal Processing Question Bank.

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EE8591 Digital Signal Processing Syllabus Notes
Question ...

Digital Signal Processing. Question Bank. Subject Code :CS2403. Subject Name : Digital Signal Processing. Year / Sem : 4th Yr / 7th Sem. UNIT 1. 1. Determine the energy of the discrete time sequence (2) $x(n) = (\frac{1}{2})^n, n \geq 0 = 3^n, n < 0$. 2. Define multi channel and multi dimensional signals (2) 3. Define symmetric and

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anti symmetric signals. (2) 4. Differentiate recursive and non recursive ...

Digital Signal Processing (DSP)-Question Bank-All
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QUESTION BANK DIGITAL SIGNAL PROCESSING.
BRANCH/SEM/SEC:CSE/IV/A& B. UNIT I. SIGNALS AND
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)
 $\sin^2 2 \pi t$ b) $\sin 20 \pi t + \sin 5 \pi t$ 3. What are energy and

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power ...

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ANSWER TO A QUESTION OF SOME KIND IT IS THUS
RELATED TO DATA AND ...

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Sample EE8591 Question Bank Digital Signal
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 $x_2(n) = e^{4n} u(n)$ (ii)
Discuss about quantization effects while digitizing
analog signals for processing.

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SIGNAL PROCESSING UNIT 1 SIGNAL AND
PROCESSING PART A 1. Calculate the minimum

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sampling frequency 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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IT6502 DIGITAL SIGNAL PROCESSING 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 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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IT6502 DSP 2marks-16marks, DIGITAL SIGNAL
PROCESSING ...

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EE8591: Digital Signal Processing (DSP) Important
Question ...

Sample EC6502 Principles of Digital Signal Processing
question bank: Part A 2 marks. 1. Obtain the circular
convolution of the following sequences $x(n) =$
 $\{1, 2, 1\}$; $h(n) = \{1, -2, 2\}$ 2. How many multiplications
and 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 ...

EC6502 Principles of Digital Signal Processing

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- N point Discrete Fourier Transform (DFT) $X[k] = \sum_{n=0}^{N-1} x[n]e^{-j2\pi kn/N}$ - Inverse Discrete Fourier Transform (IDFT) $x[n] = \frac{1}{N} \sum_{k=0}^{N-1} X[k]e^{j2\pi kn/N}$

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Questions and ...

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Author: Prof. S. Ilaiyaraja, B.E., M.E., (Ph.D), LIETE, LISTE, Published by uLektz Learning Solutions Private

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FUNDAMENTALS OF DIGITAL SIGNAL PROCESSING
QUESTION BANK UNIT I PART A 1. What is Digital
Signal Processing? 2. Distinguish between energy and
power signal. 3. How can we prevent aliasing? 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

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are deterministic and random signals? 10. What ...

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