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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) $x(n) = (\frac{1}{2})^n, n \geq 0 = 3, n < 0$. 2. Define multi channel and multi dimensional signals (2) 3. Define symmetric and anti symmetric signals. (2) 4. Differentiate recursive and non recursive ...

Digital Signal Processing (DSP)–Question Bank–All Units ...

D ENGINEERING COLLEGE DEPARTMENT OF ECE 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) $\sin^2 t$ b) $\sin 20 t + \sin 5 t$ 3. What are energy and power ...

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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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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 signals arise naturally when a physical waveform such as an acoustic wave or light wave is converted into an electrical signal. Discrete time signal: A discrete time signal is ...

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

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EC6502 Principles of Digital Signal Processing question bank

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Digital-Signal-Processing-Question-Bank-With-Answers 2/2 PDF Drive - Search and download PDF files for free. every page of the exam • Some useful formulas: – 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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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 are deterministic and random signals? 10. What ...

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