

## Ec6502 Principles Of Digital Signal Processing Department

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EC6502 - Principle of Digital Signal Processing by Mr.R Srinath, Asst. Prof., Department of ECE

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EC6502 :: Digital Signal Processing | Unit 1

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EC6502 PRINCIPLES OF DIGITAL SIGNAL PROCESSING DEPARTMENT ...

EC6502 DIGITAL SIGNAL PROCESSING UNIT I DISCRETE FOURIER TRANSFORM 9 DFT and its properties, Relation between DTFT and DFT, FFT computations using Decimation in time and Decimation in frequency algorithms, Overlap-add and save methods UNIT II INFINITE IMPULSE RESPONSE DIGITAL FILTERS 9

PRINCIPLES OF DIGITAL SIGNAL PROCESSING

EC6502: Principles of Digital Signal Processing Important Questions, Notes, Question Bank, 2 Marks by AUNewsBlog on Wednesday, April 24, 2019 in 5th Sem, ECE, Important Questions, R2013 EC6502- Principles of Digital Signal Processing is the Anna University Regulation 2013 3rd Semester Electronics and Communication Engineering subject.

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Unit II EC6502 Principles of Digital Signal Processing Important questions. 1. Design a digital butterworth filter satisfying constraints  $0.707 \leq |H(j\omega)| \leq 1$ ,  $0 \leq \omega \leq \omega_c$  and  $0.2, 3 \leq \omega/\omega_c \leq 4$  with  $T=0.1$  sec using bilinear transformation. 2.

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EC6502 PRINCIPLES OF DIGITAL SIGNAL PROCESSING QUESTION BANK UNIT-I 2-marks DISCRETE FOURIER TRANSFORM. 1. Define DSP. DSP – Digital Signal Processing. It is defined as changing or analyzing information which is measured as discrete time sequences. 2.

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EC6502 – V Semester Principles of Digital Signal Processing –Question Bank UNIT I – DISCRETE FOURIER TRANSFORM PART A DFT AND ITS PROPERTIES 1. Define – Discrete Fourier Transformation (DFT) of a sequence  $x(n)$  2. Write the formula for N-point IDFT of a sequence  $X(k)$ . 3. What is twiddle factor?  $[N/D – 12 R08]$  4.

EC6502 V Semester Principles of Digital Signal Processing ...

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UNIT III FIR FILTER DESIGN EC6502 Principles of Digital Signal Processing Syllabus. Structures of FIR – Linear phase FIR filter – Fourier Series – Filter design using windowing techniques (Rectangular Window, Hamming Window, Hanning Window), Frequency sampling techniques – Finite word length effects in digital Filters: Errors, Limit Cycle, Noise Power Spectrum.

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