

Digital Signal Processing Lab Viva Questions With Answers

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Digital Signal Processing Laboratory Viva Questions - Part 7 Q.1- If Z_0 and $1/Z_0$ are two poles of $H(Z)$. $h(n)$ is stable system when $h(n)$ sequence (b) right sided sequence (c) two sided sequence (d) anything

Digital Signal Processing Lab Viva

Digital Signal Processing LAB VIVA Questions :-1. Define discrete time and digital signal. Discrete time signal is continuous in amplitude and discrete in time, where Digital signal is discrete in time and amplitude. 2. Explain briefly, the various methods of representing discrete time signals. Tabular, Sequence, Functional ...

The-iLab | Digital Signal Processing

Digital Signal Processing Lab. This practical enables students to apply skills learned in Digital Signal Processing. These include the design of FIR and IIR filters as well as non-parametric and parametric spectrum estimation.

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To verify linear convolution. 3. To verify the circular convolution. 4. To design FIR filter (LP/HP) using windowing technique a) Using rectangular window b) Using triangular window c) Using Kaiser window 5.

Important Viva Questions for Digital Signal Processing

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Digital signal processing (DSP) is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a variety of signal processing operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a continuous-time variable in a domain such as time, space, or frequency.

Digital Signal Processing Lab Viva questions Basics ~ ECE ...

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Piya Pal and P. P. Vaidyanathan, "Nested arrays: a novel approach to array processing with enhanced degrees of freedom", IEEE Trans. on Signal Processing, vol. 58, pp. 4167--4181, August 2010. Paper Ching-Chih Weng, Chun-Yang Chen, and P. P. Vaidyanathan, "MIMO Transceiver Design with Decision Feedback and Bit Loading: Theory and Optimization", IEEE Trans. on Signal Processing, Mar. 2010.

DSP Interview Questions And Answers - Digital signal ...

Important Viva Questions for Digital Signal Processing Q1.- What do you mean by signal processing system? ... Q4.-What do you mean by aliasing in digital signal processing? How it can be avoided? Ans4. Aliasing refers to an effect due to which different signals become indistinguishable.

Digital Signal Processing Lab – Signal Processing Group ...

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Caltech DSP Group Homepage

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TOP 11 Digital Signal Processing lab VIVA Questions with ...

DIGITAL IMAGE PROCESSING VIVA Questions :-1. Define Image? An image may be defined as two dimensional light intensity function $f(x, y)$ where x and y denote spatial co-ordinate and the amplitude or value of f at any point (x, y) is called intensity or gray scale or brightness at that point.

Digital signal processing lab viva questions on Z ...

DSP stands for Digital Signal Processing. DSP is a very important subject for Engineering and Diploma students. It is basically a numerical subject, it also consists of some very important theory portions that are required to be studied well as beginners.

Digital signal processing - Wikipedia

Download DSP Lab for free. Digital Signal Processing Simulation. DSP Lab is a digital signal processing simulation application created to simulate and visualize process of sampling and filtering analog signal using DSP system. This application is created to provide as a tool for education to visualize and understand DSP system.

Digital Signal Processing Lab

If two signals $x(n)$ and $y(n)$ are of length n_1 and n_2 , then the linear convoluted output $z(n)$ is of length n_1+n_2-1 . Each of the input signals is padded with zeros to make it of length n_1+n_2-1 . Then circular convolution is done on zero padded sequences to get the linear convolution of the sequences $x(n)$ and $y(n)$.

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Digital signal processing (DSP) has become an essential part of nearly every product in today's world. Any product featuring audio, video, or data interfaces, wired or wireless connectivity, sensor data collection and actuator controls tends to embed some form of digital signal processing.

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