

Digital Signal Processing Viva Questions And Answers

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Digital Signal Processing Viva Questions

Viva Questions and Answers on Digital Signal Processing 1. Differentiate between a discrete time signal and a digital signal. A discrete time signal can be defined as a signal, which is continuous in amplitude and discrete in time.

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Digital Signal Processing (DSP) Viva Questions and Answers ...

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 signal. Graphical, Tabular, Sequence, Functional representation.

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Questions SUCCESS POINT April 28th,
2018 - In the above example what does
colon and semicolon denotes What is a
Undersampling b nyquist plot c
Oversampling"Important Viva Questions
for Digital Signal Processing April 18th,
2018 - This blog is about some basic
concept of

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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 of the image at that point. 2.
What is Dynamic Range?

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Answers

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

DSP Interview Questions And Answers - Digital signal ...

Digital Signal Processing lab VIVA Questions with Answers: 1.Classify signals? Continuous time, continuous amplitude (Analog Signals) Discrete

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time, continuous amplitude. Continuous time, discrete amplitude. Discrete time, discrete amplitude.

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Digital Signal Processing Lab Viva Questions With Answers

Important Viva Questions for Digital Signal Processing. Q1.-. What do you mean by signal processing system?
Ans1. A Signal processing system is one which is used to extract information from the signal which in turns depend on type of signal and nature of information it carries.

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Important Viva Questions for Digital Signal Processing

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VIVA QUESTIONS 1.what is the difference between sin & cos signals? 2.What is meant by signal? 3.

EXPERIMENT No. 1

Question -5: Explain Interpolation and decimation and their applications in Digital Signal Processing. Answer -5: Interpolation increases data rate, decimation decreases data rate. Interpolation adds samples in between, Decimation removes samples from within. ... Marked Categories : dsp lab viva questions and answers pdf download, digital ...

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