#### Digital Communication Lab Viva Questions With Answers

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Revise Analog Communication in 45 Minutes
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with most important questions - Electrical
Engineering MOST EXPECTED VIVA VOICE
QUESTIONS FOR BASIC ELECTRONICS LAB PART 1
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Ouestions

Digital Communications Lab Viva Questions with Answers part - I. Home / Lab Viva Questions / DC Lab part-I. 1. What are the disadvantages of Analog communication? Its not reliable, Noise effect is more on the signals, Power required for signal transmission also more, Circuit complexity is more and costly. 2.

Digital Communications Lab Viva Questions with Answers ...

DIGITAL COMMUNICATION LAB VIVA Questions:-1. What is multiplexing? 2. What are different types of multiplexing? 3. What is TDM? 4. What do you mean by FDM? 5. What is Amplitude shift Keying (ASK)? 6. What are different types of digital modulation? 7. What is Phase shift keying (PSK)? 8. What is Frequency shift keying (FSK)? 9.

300+ TOP DIGITAL COMMUNICATION LAB VIVA Questions and Answers

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.

Digital Signal Processing (DSP) Viva

Questions and Answers ...

Analog and Digital Communication Viva Questions; Microwave Lab - Viva Questions; 8085 Microprocessor Lab - Viva Questions; Optical Communication Lab - Viva Questions 2018 (147) December (14) November (21) October (28) September (26) August (21) June (1)

Analog and Digital Communication Viva Questions ...

Digital Communications Lab Viva Questions with Answers part - II. Home / Lab Viva Questions / DC Lab part-II 26. Define Pulse code modulation? Each and every quantized samples will be encode...

Digital Communications Lab Viva Questions with Answers ...

Digital communication viva questions 1.
DIGITAL COMMUNICATION VIVA QUESTIONS WITH
SOLUTIONS By Ishan Sharma A quick revision of
concepts 2. • 1.Define Modulation.? • Ans .
Modulation is the addition of information (or
the signal) to an electronic or optical
signal carrier.

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250+ Digital Signal Processing Interview Questions and Answers, Question1: Define discrete time signal? Question2: Define discrete time system? Question3: What are the elementary discrete time signals? Question4:

State the classification of discrete time signals? Question5: Define periodic and aperiodic signal?

TOP 250+ Digital Signal Processing Interview Questions and ...

VIVA QUESTIONS. Q.1 What is Excess-3 code? Why it is called Excess-3 code? Q.2 What is the application of Excess-3 Code? Q.3 What is ASCII code? Q.4 Excess-3 code is Weighted or Unweighted? Q.5 Out of the possible 16 code combination? How many numbers used in Excess-3. code?

Engineers: DIGITAL ELECTRONICS LAB VIVA QUESTIONS

A list of top frequently asked Digital Electronics Interview Questions and answers are given below. 1) What is the difference between Latch And Flip-flop? The difference between latches and Flip-flop is that the latches are level triggered and flip-flops are edge triggered.

Top 39 Digital Electronics Interview Questions - javatpoint

ANALOG Communication lab viva questions and answers pdf ANALOG Communication lab viva questions with answers pdf ac interview questions jntu free download. ... Sampling is defined as the process in which an analog signals are converted into digital signals. It means that a continuous time signal is converted into a discrete time signal.

300+ TOP ANALOG COMMUNICATION LAB VIVA Ouestions and Answers

7 Responses to Interview & Viva questions and answers on Digital Electronics. Barun Singh says: at . Nice collection of questions on Digital electronics.but this can be more elaborated by adding questions on Multiplexer , adder , subtracter and muffy loop.With an addition of objective question on digital electronics can make this article more ...

Interview and viva questions and answers on Digital ...

250+ Digital Electronics Interview Questions and Answers, Question1: What is difference between latch and flip-flop? Question2: Given only two xor gates one must function as buffer and another as inverter? Question3: Difference between Mealy and Moore state machine? Question4: Difference between one hot and binary encoding?

TOP 250+ Digital Electronics Interview Questions and ...

Digital electronics lab viva questions pdf. The question and answer to digital electronics digital electronics is that of the industry of science that presents signals by the dictation of analogue-level bands. Digital electronics is also a branch of science that uses fiber optics to detect digital displays. Most well-known electronics companies put up their questions from this Page 6/8

piece of electronics.

Digital electronics lab viva questions pdf VIVA QUESTION FOR ANALOG COMMUNICATION: 1. What is amplitude modulation? 2. What is modulation? 3. What are the different types of analog modulation? 4. What is the need for modulation? 5. What are the objectives met by modulation? 6. What are the advantages of PWM over PAM? 7. What is pulse position modulation? 8. What is the advantage of PPM

VIVA QUESTION FOR ANALOG COMMUNICATION
EXPERIMENT WISE VIVA QUESTIONS Pulse Code
Modulation: 1. Draw the block diagram of
basic digital communication system. How it is
different from analog communication system.
2. What are the advantages of dc over ac
systems. 3. The type of noise that exists in
pcm is----- 4. DEFINE PROBABILITY OF ERROR.

EXPERIMENT WISE VIVA QUESTIONS Pulse Code Modulation

Department of Electronics & Communication Engineering Page 9 Viva Questions 1. Define AM and draw its spectrum? 2. Draw the phasor representation of an amplitude modulated wave? 3. Give the significance of modulation index? 4. What are the different degrees of modulation? 5. What are the limitations of square law modulator? 6.

Analog Communications Lab Manual (S/W)
Page 7/8

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