

Access Free Communication System Lab Viva  
Questions With Answers

# **Communication System Lab Viva Questions With Answers**

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## Access Free Communication System Lab Viva Questions With Answers

Communication System Lab Viva Questions 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) ?

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Questions and Answers Analog

Communication VIVA Questions :-

Analog Communication is a data transmitting technique in which information signal is transmitted in analog nature. This always utilizes

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continuous signals to transmit data which may be obtained from audio, image, video etc. An Analog signal is a variable signal continuous in both time and amplitude. 300+ TOP ANALOG COMMUNICATION LAB

VIVA Questions and Answers 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.

What are the Advantages of Digital Communication? Reliable, Noise effect is very less, power consumption is very less, various Digital ICs are available ... Digital Communications Lab Viva

Questions with Answers ... Analog and Digital Communication Viva

Questions; Microwave Lab - Viva  
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- Viva Questions; Optical

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Questions 2018 (147) December  
(14) November (21) October (28)  
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(1) Analog and Digital

Communication Viva Questions

... 22. What is the difference  
between Bit Rate and Baud Rate?

Bit rate represents Bits per  
sec, Baud rate represents no. of  
symbols per second i.e. in  
communications the no. of bits  
transmitted per sec is called as Bit  
Rate (units bps) and The no. of  
times a signal (here carrier)  
changes its state (change in freq,  
phase, amplitude) per sec is called  
as Baud rate. Digital

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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 over PWM and PAM? 9. VIVA QUESTION FOR ANALOG

COMMUNICATION EMBEDDED

SYSTEMS LAB VIVA Questions :-1.

What is an embedded system? An embedded system is a special purpose computer system which is completely encapsulated by device it control. It is a programmed

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hardware device in which the hardware chip is programmed with specific function. It is a combination of hardware and software. 2. 300+

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Answers COMMUNICATION

SYSTEMS Questions :-1. A cordless

telephone using separate

frequencies for transmission in base

and portable units is known as. A.

duplex arrangement B. half duplex

arrangement C. either (a) or (b) D.

neither (a) nor (b) Answer: Option

A. 2. For attenuation of high

frequencies we should use. A. shunt

capacitance B. series capacitance

C. inductance 300+ TOP

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Bing Control Systems VIVA

Questions :- 1.What is control system? A system consists of a number of components connected together to perform a specific function. In a system when the output quantity is controlled by varying the input quantity then the system is called control

system. 300+ TOP CONTROL SYSTEMS LAB Questions and

Answers Question 15. What Is Wireless Communication Concept ?

Answer : Wireless communication is



the transfer of information between two or more points that are not connected by any physical medium. Wireless communications can be via: Radio communication. Microwave communication. Light, Visible and Infrared communication. TOP 250+ Wireless Communication Interview Questions and ... 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) Digital Communication

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What is the basic structure of a modern optical fiber? The modern optical fiber consists of an optical rod core coated with a cladding. Optical Communication Lab - Viva Questions - Electronics ... Dharanyadevi blogspot subsume with E-books, Notes, Lab Manual, Question Banks, Interview, Viva,

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processes can communicate with each other via interprocess communication facility generally used in distributed systems

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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. Digital communication viva questions - LinkedIn

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