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Communication System Lab Viva Questions With Answers

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Top 4 questions asked in pHD interview
Communication System Lab Viva Questions

Analog Communication VIVA Questions :- Analog Communication is a data transmitting technique in which information signal is transmitted in analog nature. This always utilizes continuous signals to transmit data which may obtained from audio, image, video etc. An Analog signal is a variable signal continuous in both time and amplitude.

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Questions and Answers

Viva Questions and Answers on Digital Signal

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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 ...

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

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the Advantages of Digital Communication?

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.

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Questions and Answers

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 over PWM and PAM? 9.

VIVA QUESTION FOR ANALOG COMMUNICATION

Write the expression for power of an AM signal. $P_t = P_c (1 + m^2 / 2)$ where P_t is

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the power of the AM signal, P_c is the power of the carrier signal and m is the modulation index. 5. Compare AM-DSB, AM-SC and AM-SSB. AM-DSB is the system in which both the side-bands are transmitted. SC stands for suppressed carrier.

Analog and Digital Communication Viva Questions ...

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.

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neither (a) nor (b) Answer: Option A. 2. For attenuation of high frequencies we should use. A. shunt capacitance B. series capacitance C. inductance

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250+ Wireless Communication Interview Questions and Answers, Question1: How frequency hopping is used for security in Bluetooth? Question2: Why is Bluetooth 2.0 better than previous versions? Question3: What do you mean by the term Frequency-Hopping Spread Spectrum (FHSS)? Question4: Explain the term Airport in Bluetooth?

TOP 250+ Wireless Communication Interview Questions and ...

Computer Networks VIVA Questions :-1. Explain What is Network? A network is a set of devices connected by physical media links. A

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network is recursively is a connection of two or more nodes by a physical link or two or more networks connected by one or more nodes.
2. What is a Link?

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utilization and score maximum marks with our study materials.

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

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Home / Lab Viva Questions / DC Lab part-II

26. Define Pulse code modulation? Each and every quantized samples will be encoded with sequence of zeros and ones with 'n' bits within sampling interval (T_s), So the bit duration will be T_s/n . as no. of bits (n) increases error decreases but bandwidth increases.

Digital Communications Lab Viva Questions with Answers ...

Department of Electronics & Communication

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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.

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