

## **Analog Communication Viva Questions With Answers**

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### **Analog Communication Viva Questions With**

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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ANALOG COMMUNICATION VIVA QUESTIONS WITH ANSWER SET  
Q1. What is amplitude modulation? Ans: The process of amplitude modulation consists of varying the peak amplitude of a sinusoidal carrier wave in proportion to the instantaneous amplitude of the modulation signal. Q2.

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## **VIVA QUESTION FOR ANALOG COMMUNICATION**

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Analog Communication VIVA Questions and Answers: 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 be obtained from audio, image, video etc.

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ANALOG ELECTRONICS VIVA & INTERVIEW QUESTIONS PROF. HITESH DHOLAKIYA  
Ans Slew rate is the maximum rate of change of output voltage per unit of time.  
Q-12 What do you mean by gain bandwidth product of an op-amp? Ans The gain bandwidth of an op-amp is the "bandwidth when the voltage gain is unity".

## **Analog Electronics viva & interview questions**

Analog and Digital Communication Viva Questions Sreejith Hrishikesan January 06, 2019. Analog and Digital Communication Viva Questions. AM Generation: 1. Experimentally find out the side band power that would be delivered to an antenna of 600 ...

## **Analog and Digital Communication Viva Questions ...**

Analog Lab Viva Questions With 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 be obtained from audio, image, video etc.

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make answering questions simple and easy. Pages. ... Analog Communication Laboratory Viva Questions 10 Theory\_Questions: 1.The power required to transmit an SSB signal and DSB-SC signal are? a) $P_m P_c/2$ ,  $P_m P_c$ . b)  $P_m P_c/2$ ,  $P_m P_c/2$  ...

## **Analog Communication Laboratory Viva Questions 10 | Answer ...**

Analog Communication Laboratory Viva Questions 7 Theory\_Questions: The Design of an Armstrong indirect FM modulator to generate an FM carrier with a carrier frequency of 98.1 MHz and frequency deviation of 75 kHz.

## **Analog Communication Laboratory Viva Questions 7 | Answer ...**

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 ...**

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. Sampling Theorem is defined as : 'The continuous time signal that can be represented in its samples and recovered back if the sampling frequency ( $f_s$ ) is greater than the maximum frequency of the signal ( $f_m$ ) that is ...

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Searching for Analog communication job? Then you are at the right place for getting good Analog communication job interview questions. Analog Communication is a data broadcasting method in a format that uses continuous signals to send out data including electrons, image, voice, video etc.

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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)**

Analog Electronics Lab Viva Questions As Recognized, Adventure As With Ease As Experience Nearly Lesson, Amusement, ... Modulation, Analog Communication - Frequency Modulation, Analog Communication - Noise Effects, Analog Jul 10th, 2020

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Digital Communication By Bakshi Pdf - Yola

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Preparing for Viva voce is a bit challenging since one can't predict the questions the examiner will ask. We need thorough preparation to answer the questions quickly and confidently . Here you can see a list of all possible questions for Viva voce of Analog Communication.

## **Analog Communication Viva Voce Questions**

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)

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