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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

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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

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Communication Systems Lab Viva Questions - Electronics and ...

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Basics Of Analog Communication Questions Answers

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Bits? Answer : A 16 bit PSK modulator acts on the incoming data in groups of four bit is called Quad bits. Wireless Communication Tutorial ; Question 17. Define Dpsk? Answer : DPSK is the difference between two successive signalling elements rather than the absolute phase.

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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.

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