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An analog communication system is a communication system where the information signal sent from point A to point B can only be described as an analog signal. An analogy

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communication system looks like the image below. analog communication system.

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AC system notes - Here we provide complete free lecture notes of Analog Communication System Here you can get complete study material of AC System PDF notes with a single downloadable link. ... Comparison of AM Techniques; Applications of different AM Systems; Download AC Unit 3 UNIT IV ANGLE MODULATION CONCEPTS: Analog Communication Pdf Notes.

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“Analog Modulation” is the subject concerned ... Analog communication system The most common carrier is the sinusoidal wave. Carrier wave (Analog)
2.1 Introduction Modulation A process by which some characteristic of a carrier ...
The above technique may not be

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applicable to a DSB-SC signal like below.
Why? SSB

Analog Modulation” is the subject concerned

Modulation technique is used for its faithful passage through the channel ; it is of following types: 8. • ANALOG MODULATION. The analog signal is used as a carrier signal, that modulate the message signal, mainly they are in the form of sinusoidal waveform. So, we can alter their frequency, amplitude and phase.

Lecture Notes for Analog and Digital Communication Systems

In analog modulation sinusoidal signal is used as carrier where as in digital modulation pulse train is used as carrier. Need for modulation: Modulation is needed in a communication system to achieve the following basic needs 1) Multiplexing 2) Practicability of antennas 3) Narrow banding

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Dr. P. Krishna Murthy Assistant Professor

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In analog modulation technique, if the amplitude or duration or position of a pulse is varied in accordance with the instantaneous values of the baseband modulating signal, then such a technique is called as Pulse Amplitude Modulation (PAM) or Pulse Duration/Width Modulation (PDM/PWM), or Pulse Position Modulation (PPM).

Analog Communication - Modulation

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Frequency Domain View of Analog I/Q Modulation • Takes advantage of coherent receiver's sensitivity to phase alignment with transmitter local oscillator – We have two orthogonal transmission channels (I and Q) available to us – Transmit two independent baseband signals (I and Q) with two sine waves in quadrature at transmitter

Lecture 9 Analog and Digital I/Q Modulation

Unit-1: Analog and Digital

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