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In a linear system the output should be scaled by -1 . 15. 16 16 3) Linear, the output to any input zero, therefore for the input $\alpha x_1(t) + \beta x_2(t)$ the output is zero which can be considered as $\alpha y_1(t) + \beta y_2(t) = \alpha \times 0 + \beta \times 0 = 0$. This is a linear combination of the corresponding outputs to $x_1(t)$ and $x_2(t)$.

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A digital signal uses the binary (0 and 1) system for transferring message signals. Such a system cannot utilise the decimal system (which corresponds to analogue signals). Digital signals represent discontinuous values. Question 15.4:

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$u(t) = 5\cos(1800\pi t) + 20\cos(2000\pi t) + 5\cos(2200\pi t) = 20(1 + \frac{1}{2}\cos(200\pi t))\cos(2000\pi t)$ The modulating signal $i_{sm}(t) = \cos(2\pi 100t)$ whereas the carrier signal $i_{sc}(t) = 20\cos(2\pi 1000t)$. 2)...

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Abstract and Figures Communication system is a system model describes a communication exchanges between two stations, transmitter and receiver. Signals or information's passes from source to...

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Communication systems can be improved by coding the signals to survive channel impairments (channel coding) and to reduce their redundancy (source coding); these techniques are discussed in Sections 4.5 and 4.6, respectively. Representative analog communication systems, such as amplitude modulation (AM), frequency

~~CHAPTER 4: COMMUNICATION SYSTEMS~~

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$n = -\infty$ $x(t - 4n)$. First we plot $x(t)$ then by shifting it by multiples of 4 we can plot $x_1(t)$. $x(t)$ is a triangular pulse of width 4 and height 2 from which a standard triangular pulse of width 1 and height 1 is subtracted. The result is a trapezoidal pulse, which when replicated at intervals of 4 gives the plot of $x_1(t)$.

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$n = -\infty$ $x(t - 4n)$. First we plot $x(t)$ then by shifting it by multiples of 4 we can plot $x_1(t)$. $x(t)$ is a triangular pulse of width 4 and height 2 from which a standard triangular pulse of width 1 and height 1 is subtracted. The result is a trapezoidal pulse, which when replicated at intervals of 4 gives the plot of $x_1(t)$.

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A communications system is an integrated system of communications hardware. This can include transmissions equipment, relay stations, tributary stations and other data terminal equipment. A communications system can even include other communications systems. A good example would be a regional emergency response communications system that connects several different cities and allows them to respond to a disaster by integrating systems they have installed for their own police and firefighters.

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~~Proakis & Salehi, Fundamentals of Communication Systems ...~~

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In the radio communication system the information flows with the help of a radio. Radio communication system works with the aid of a transmitter and a receiver both equipped with an antenna. The transmitter with the help of an antenna produces signals which are carried through radio carrier wave.

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