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

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1 2. $P(t) = \sum_{n=0}^{\infty} p(t-n)$ is a sum of shifted triangular pulses. Note that the sum of the left and right side of triangular pulses that are displaced by one unit of time is equal to 1, The plot is given below. $x_2(t) = \frac{1}{2} [1 + \text{sgn}(t)]$. It is obvious from the definition of $\text{sgn}(t)$ that $\text{sgn}(2t) = \text{sgn}(t)$. Therefore $x_3(t) = 0$.

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u0011u0011 u0010 u0010 1. $(2t + 5) = ? 2 t + 52.$

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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 is $m(t) = \cos(2\pi 100t)$ whereas the carrier signal is $c(t) = 20\cos(2\pi 1000t)$. 2)...

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