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Chapter 2 Problem 2.1 1.  $\Pi(2t+5) = \Pi(2t) + 5$ . This indicates first we have to plot  $\Pi(2t)$  and then shift it to left by 5. A plot is shown below:  $-11 \leq t \leq -9$  4  $t \leq \Pi(2t+5) \leq 1$  2.  $P_{\infty} = \sum_{n=0}^{\infty} \Lambda(t-n)$  is a sum of shifted triangular pulses. Note that the sum of the left and right

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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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$u(t) = 5\cos(1800\pi t) + 20\cos(2000\pi t) + 5\cos(2200\pi t) = 20(1 + \frac{1}{2}\cos(200\pi t))\cos(2000\pi t)$  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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