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Consider the system $y(t)$

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$= T[x(t)] = x(t) \cdot u(t)$ for $t < 0$. Then the output of the system $y(t)$ depends only on the input $x(\tau)$ for $\tau \leq t$. This means that the system is causal. However the response to a causal signal, $x(t)$...

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Chapter 2 Problem 2.1 1.

$$(2t+5)= 2 t+ 5 2 .$$

This indicates fi rst we
have to plot $(2t)$ and
then shift it to left by 5

2.A plot is shown below:

$$- 11 4 - 9 4 t \quad (2t+5)$$

1 2. P $n=0$ $(t - n)$ is

a sum of shifted

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triangular pulses. Note
that the sum of the left
and right

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