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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: $-1 \leq t \leq 1$ $\Pi(2t+5)$ 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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Proakis-50210 book August 3, 2001 13:2. Section 1.2 Elements of an Electrical Communication System 9. the binary information sequence into signal waveforms. To elaborate on the point, let us suppose that the coded information sequence is to be transmitted one bit at a time at some uniform rate R bits/s.

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