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5 where we have exploited the identity : $(x+ix)^n = 2^n \text{Re}\{x\}$. Differentiation of E with respect to bn will give the corresponding relationship for the imaginary part; combining the two we get (1). Problem 2.4

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

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