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Chapter 2 Problem 2.1

1. $\Pi(2t+5) = \Pi 2 t + 5 2$

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. This indicates first we have to plot $\Pi(2t)$ and then shift it to left by 5/2. A plot is shown below:

$$\Pi(2t+5) = \sum_{n=0}^{\infty} \Lambda(t-n)$$

$\Lambda(t-n)$ is a sum of shifted triangular pulses. Note that the sum of the left and right

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Page 5/26

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In a linear system the output should be scaled by -1 . 15.

16163) 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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1.2 Elements of an
Electrical

Communication

System 4 1.2.1 Digital
Communication

System, 7 1.2.2 Early
Work in Digital

Communications, 10

1.3 Communication
Channels and Their

Characteristics 12 1.4

Mathematical Models
for Communication

Channels 19 1.5

Organization of the

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Book 22 1.6 Further
Reading 23 2
FREQUENCY DOMAIN
ANALYSIS OF SIGNALS
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1.1 Historical

Perspectives on

Communication Theory

1.1 1.2 Goals for This

Text 1.3 1.3 Modern

Communication

System Engineering

1.4 1.4 Technology's

Impact on This Text 1.6

1.5 Book Overview 1.7

1.5.1 Mathematical

Foundations 1.7 1.5.2

Analog Communication

1.8 1.5.3 Noise in

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Communication
Systems 1.9 1.5.4
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Communications 2 3

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Uncertainty 64 3.1

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