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Chapter 2 Problem

2.1 1. $f(t) = 2t + 5$

2. This indicates

first we have to plot

$f(t)$ and then shift it to

left by 5. A plot is

shown below:

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$94t^2(2t+5)12$. $P?$
 $n=0$ (t^n) is a sum of
shifted triangular
pulses. Note that the
sum of the left and
right

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Section 1.4

Mathematical Models

for Communication

Channels 19. In spite

of this hostile

environment, it is

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possible to design
and implement
efficient and highly
reliable underwater
acoustic
communication
systems for
transmitting digital
signals over large
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