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(Part-1/3) Basics Of Communication

System M-ary PAM Bit Error Analysis in

AWGN Channel (Part 2/3) Week

1-Lecture 1 Introduction

Strategic Preparation for GATE

Electronics \u0026amp; Communication

Engineering EEE 157 Week 11 (Part 2 of

4) Symbol Detection *Digital*

Communication 17EC61 L49

Communication Systems Framework

Overview

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Channel (Part-3/3) 17EC61 MODULE 5

Fast FHSS Communication Station

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Clearly $y(t) = x(t)u_{t_0}(t) \Rightarrow y(t - t_0) = x(t - t_0)u_{t_0}(t - t_0)$ However, the response of the system to $x(t - t_0)$ is $z(t) = x(t - t_0)u_{t_0}(t)$ which is not equal to $y(t - t_0) \dots$

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Chapter 2 Problem 2.1 1. $(2t+5)$ = ? $2t + 5$

2. This indicates first we have to plot

$(2t)$ and then shift it to left by 5

2. A plot is shown below: $114 ? 94 t (2t+5) 12.$

$P? n=0 (t? n)$ is a sum of shifted

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

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