KING ABDULLAH UNIVERSITY OF SCIENCE & TECHNOLOGY

EE 353　　　　**ELECTRICAL ENGINEERING DEPARTMENT**　　　Apr. 4, 2010

HOMEWORK #4

Due Date: Apr. 10, 2010

Q1 (Linear equalization and delayed estimation) Solve problem II.17 of the text book.

Q2 (Linear equalization and decision devices) Solve the computer project II.1. This project is related to **Q1** above. Solve parts (a), (c), (e), and (g) only which are concerned with BPSK transmission.