

UIT2521 - Information Theory and Applications

UNIT II INFORMATION THEORY FUNDAMENTALS

Tutorial - VI

Mutual Information

Date & Time: 03.09.2024 (Tuesday, 2nd Hour)

1. Find the mutual information for the discrete memoryless channel shown in figure. Given that $p(x_1) = 0.6$ and $p(x_2) = 0.4$.


