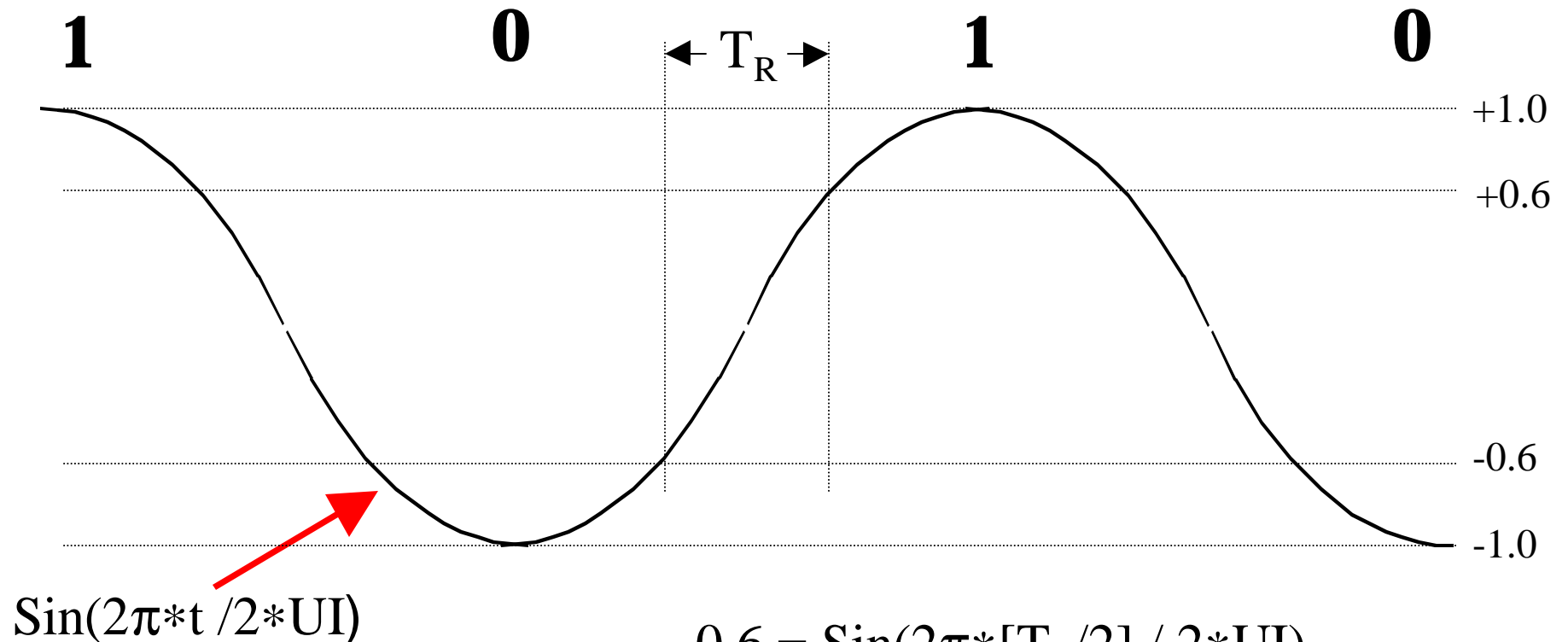


Serial Data Rise/Fall Time



$$0.6 = \text{Sin}(2\pi * [T_R / 2] / 2 * UI)$$

$$T_R = (2 * UI / \pi) * \text{Arcsin}(0.6)$$

$$T_R \sim 0.41 * UI$$



Eye Mask Coordinates

