

1.1 Overview



1.2 Mathematical Analysis

1.2.1 Overview

QPSK Modulation And Demodulation- Complete Matlab Code With Explanation

1.2.2 Overview



1.2.3 Overview

Quadrature Phase Shift Keying (QPSK) is a type of digital modulation technique that encodes data into the phase of a carrier wave. It is a form of PSK (Phase Shift Keying) where the data is represented by the phase of the carrier wave. In QPSK, the data is divided into four bits, and each bit is represented by a specific phase shift. The four possible phase shifts are 0, 90, 180, and 270 degrees, which correspond to the four quadrants of the complex plane.

The principle of QPSK is based on the following mathematical representation:

$$S_0 = \sqrt{\frac{P}{2}} \cos(2\pi f_c t) \rightarrow \text{represented by '0'}$$

$$S_1 = \sqrt{\frac{P}{2}} \sin(2\pi f_c t) \rightarrow \text{represented by '1'}$$

$$S_2 = -\sqrt{\frac{P}{2}} \cos(2\pi f_c t) \rightarrow \text{represented by '2'}$$

$$S_3 = -\sqrt{\frac{P}{2}} \sin(2\pi f_c t) \rightarrow \text{represented by '3'}$$

Mathematically, the signal is represented by the equation: $S(t) = \sqrt{\frac{P}{2}} \cos(2\pi f_c t + \theta)$, where θ is the phase shift. The four possible phase shifts are 0, 90, 180, and 270 degrees, which correspond to the four quadrants of the complex plane. The signal is represented by the equation: $S(t) = \sqrt{\frac{P}{2}} \cos(2\pi f_c t + \theta)$.

Matlab Code For Bpsk Modulation

Huangqi Zhang



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