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In a noisy channel, the BER is often expressed as a function of the normalized carrier-to-noise ratio measure denoted E_b/N_0 , (energy per bit to noise power spectral density ratio), or E_s/N_0 (energy per modulation symbol to noise spectral density).. For example, in the case of QPSK modulation and AWGN channel, the BER as function of the E_b/N_0 is given by: $\text{BER} = \frac{1}{4} \text{erfc}(\sqrt{E_b/N_0})$.

Bit error rate - Wikipedia

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In a previous post, we had discussed a 2×2 MIMO transmission using BPSK modulation in Rayleigh channel with a Zero Forcing equalizer. The simulated results with the 2×2 MIMO system with zero forcing equalizer showed matching results as obtained in for a 1×1 system for BPSK modulation in Rayleigh channel. In this post, we will discuss a different equalization approach called Minimum Mean ...

MIMO with MMSE equalizer - Signal processing for communication

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In recent years there has been an explosion of work on exploiting sparsity in order to reduce sampling rates in a wide-range of applications. In this talk, we consider several examples in which sub-Nyquist sampling is possible without assuming any structure on the signal being sampled.

2018 Information Theory and Applications Workshop - ITA

Figure: Constellation plot for QPSK (4-QAM) constellation. The scaling factor of is for normalizing the average energy of the transmitted symbols to 1, assuming that all the constellation points are equally likely.. Noise model. Assuming that the additive noise follows the Gaussian probability distribution function,. with and .. Computing the probability of error

Symbol Error Rate (SER) for QPSK (4-QAM) modulation

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In mathematics, the discrete Fourier transform (DFT) converts a finite sequence of equally-spaced samples of a function into a same-length sequence of equally-spaced samples of the discrete-time Fourier transform (DTFT), which is a complex-valued function of frequency. The interval at which the DTFT is sampled is the reciprocal of the duration of the input sequence.

Discrete Fourier transform - Wikipedia

1. Introduction. Decision support tools (DST) are designed to help users make more effective decisions by leading them through clear decision stages and presenting the likelihood of various outcomes resulting from different options (Dicks et al., 2014, Parker, 2004). These can be dynamic software tools, whose recommendations vary according to the user's inputs, and they may suggest an optimal ...

Decision support tools for agriculture: Towards effective ...

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How To Write Project Reports - University of York

où 2 est la variance de h_l , est un paramètre de non-centralité dû au trajet direct et $I_0(x)$ est la fonction de Bessel modifiée d'ordre 0.. 4. La modulation OFDM. Pour une transmission numérique mono-porteuse, la transmission d'un symbole ne pourrait être parfaite (sans interférences entre symboles) que si :

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