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[1] "Digital Communications" by John G.Proakis , Chapter 7: Channel Capacity and Coding.↗ Related topics Digital Modulators and Demodulators - Complex Baseband Equivalent Models

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Here, M denotes the modulation order and it defines the number of constellation points in the reference constellation. The value of M depends on the parameter k - the number of bits we wish to squeeze in a single MPSK symbol. For example if we wish to squeeze in 3 bits (k=3) in one transmit symbol, then M = 2 k = 2 3 = 8 and this results in 8-PSK configuration.

MPSK modulation: simulate in Matlab & Python
N o i s e V a r i a n c e = S i g n a l P o w e r × S y m b o l P e r i o d S a m p l e T i m e × 10 E s / N o 10. Tip. Select the symbol period equal to the symbol period of the model. The value depends on what constitutes a symbol and what the oversampling applied to it is. For example, a symbol could have 3 bits and be oversampled by 4. For more information, see AWGN Channel Noise Level ...

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