
Matlab 16qam Modulation Coding

Symbol Error Rate SER for 16 QAM dspLog. 16QAM Bit Error Rate BER with Gray mapping dspLog

Symbol Error Rate SER for 16 QAM dspLog

June 22nd, 2018 - The theoretical symbol error rate for 16 QAM modulation is derived for additive white gaussian noise channel further elaborated using Matlab Octave simulation script'

'16QAM Bit Error Rate BER with Gray mapping dspLog

June 22nd, 2018 - Derive the theoretical 16QAM bit error rate with Gray coded constellation mapping in AWGN Matlab Octave simulation script also provided"

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