DEMODULATION OF DIFFERENTIAL BINARY PHASE SHIFT KEYING

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ABSTRACT

DPSK(Differential Binary Phase Shift Keying) is modification of BPSK(Binary Phase Shift Keying) which have the merit that they eliminate the ambiguity about whether the demodulated data is or is not inverted. This paper is based on modulation techniques to solve the problem of demodulation of Binary Phase shift Keying data and also describe Demodulation of Differential phase shift keying (DBPSK),

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