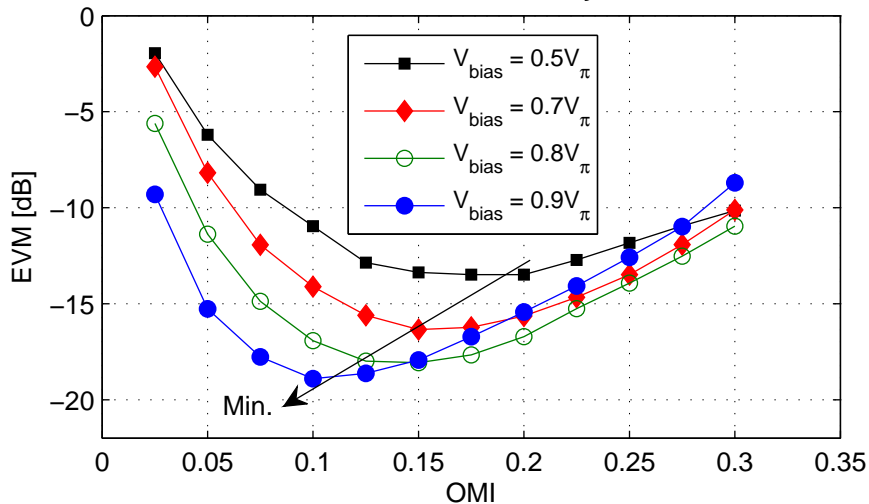


EVM x OMI x Polarização



Parâmetros OFDM

$R_b = 10 \text{ Gb/s}$
 $N_s = 107 \text{ Subportadoras}$
 $M = 4 \text{ QAM}$
 $B_W = 5.79 \text{ GHz}$
 $N_{\text{FFT}} = 512 \text{ pontos}$
 $T_s = 19.3 \text{ ns}$
 $T_g = 0.74 \text{ ns}$
 $f_s^g = 23 \text{ GS/s}$

BER x OMI x Polarização

