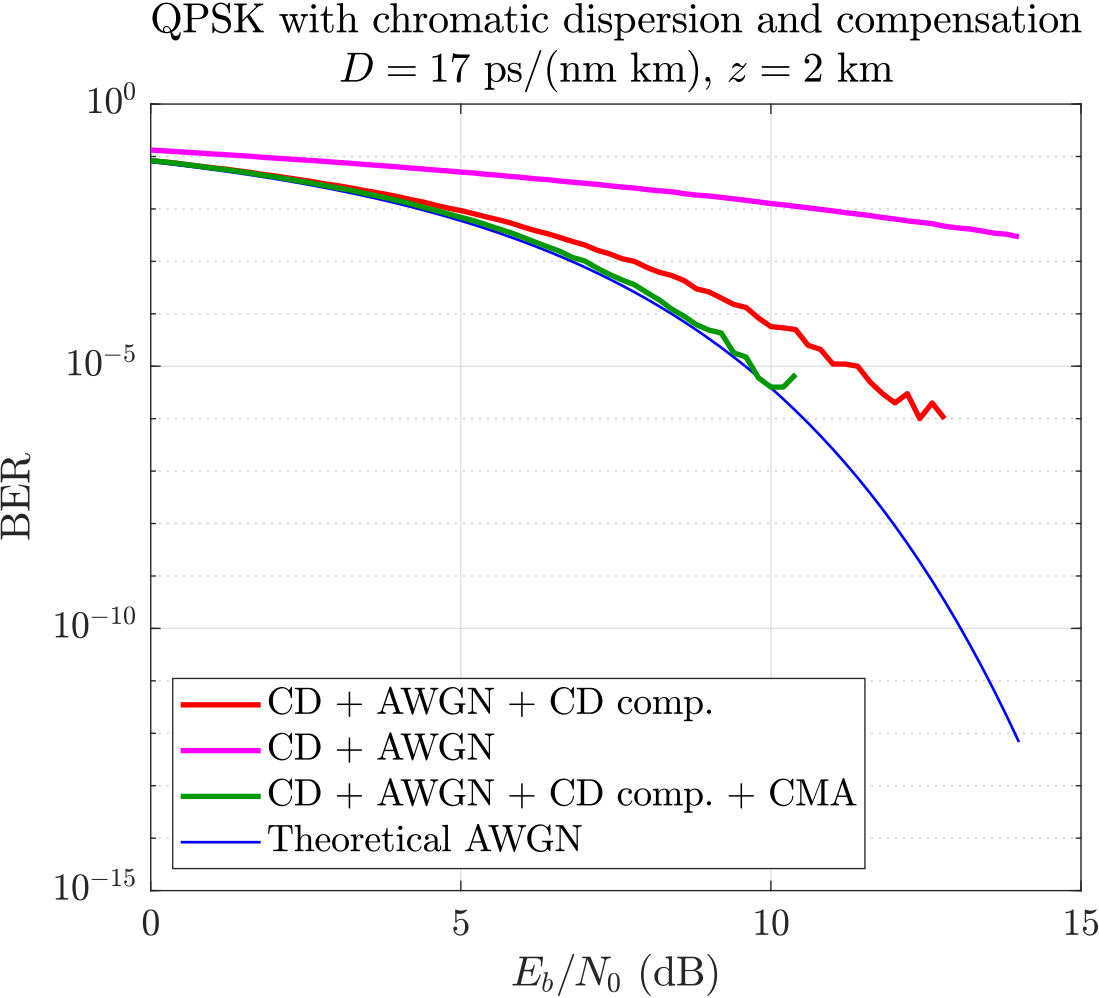
QPSK with chromatic dispersion and compensation
$D = 17$ ps/(nm km), $z = 2$ km
10^0
10^{-5}
10^{-10}
10^{-15}
BER
0
5
10
15
E_b/N_0 (dB)
CD + AWGN + CD comp.
CD + AWGN
CD + AWGN + CD comp. + CMA
Theoretical AWGN