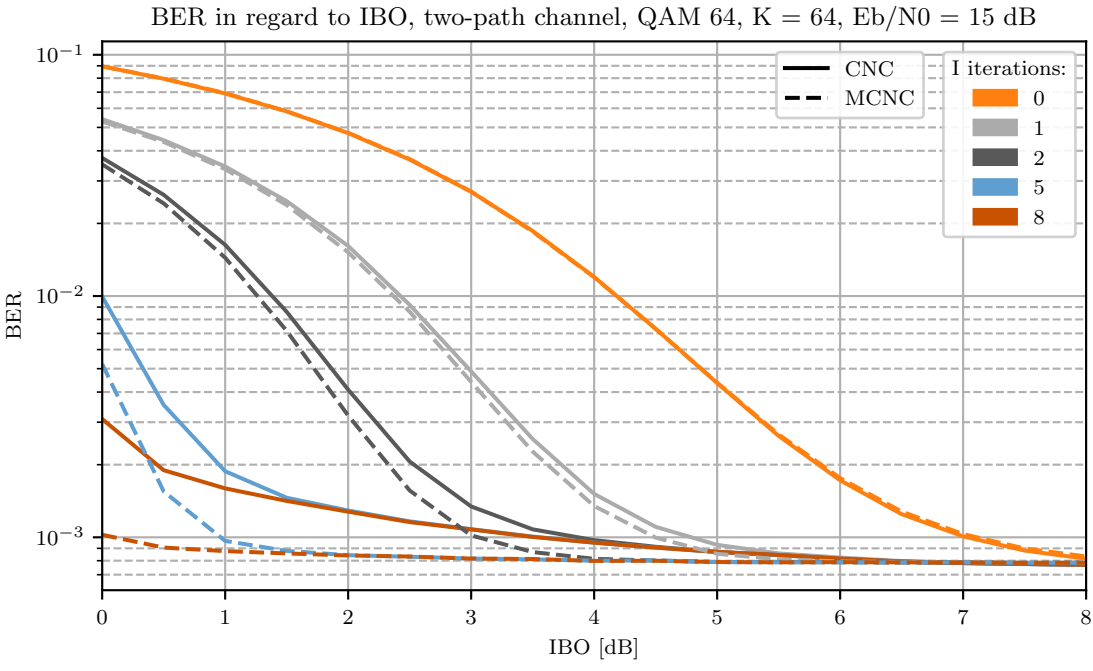
BER in regard to IBO, two-path channel, QAM 64, K = 64, Eb/N0 = 15 dB
BER
IBO [dB]
10^{-1}
10^{-2}
10^{-3}
0
1
2
3
4
5
6
7
8
CNC
MCNC
I iterations:
0
1
2
5
8