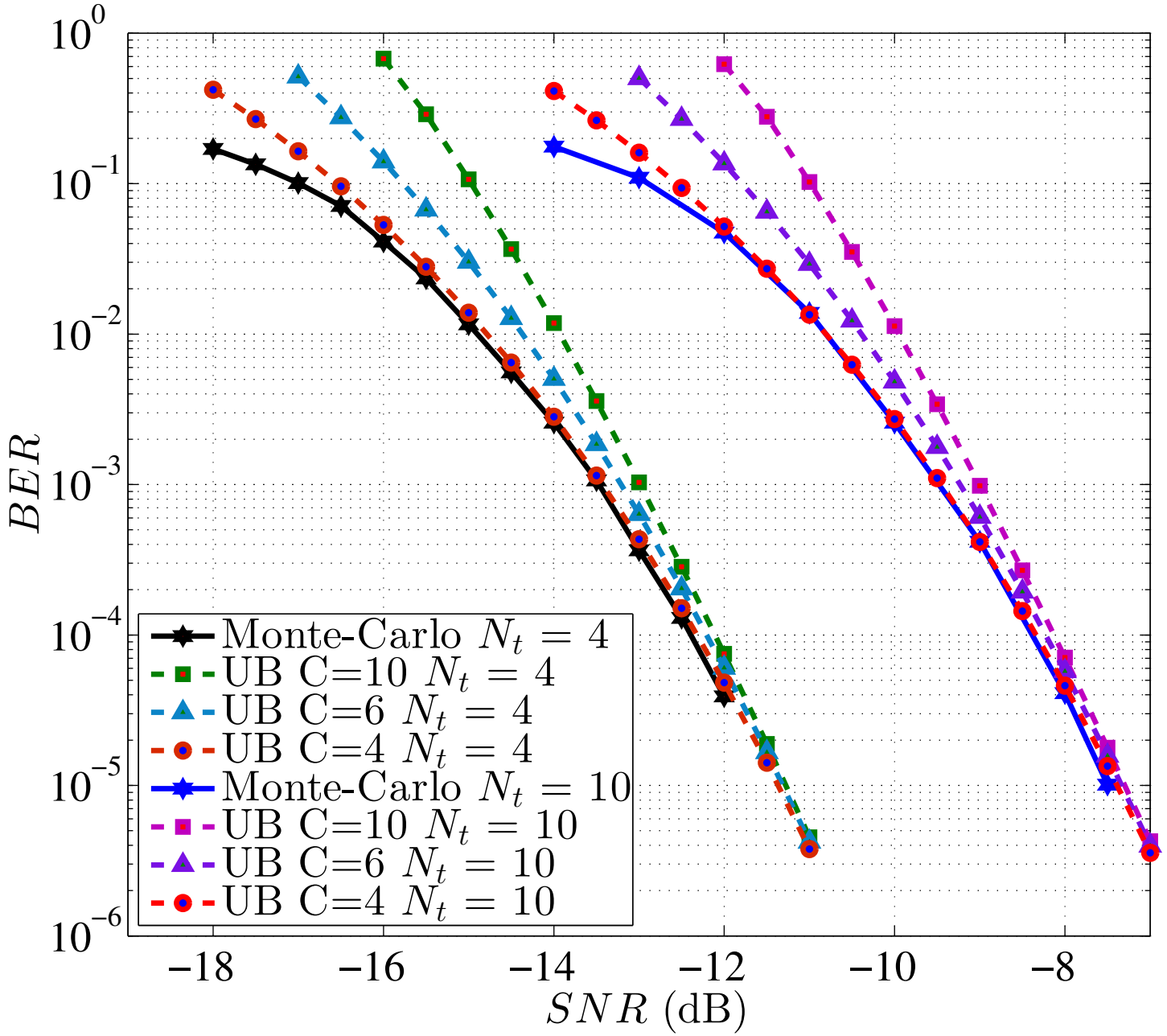
10^0
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
BER
−18
−16
−14
−12
−10
−8
SNR (dB)
Monte-Carlo $N_t = 4$
UB C=10 $N_t = 4$
UB C=6 $N_t = 4$
UB C=4 $N_t = 4$
Monte-Carlo $N_t = 10$
UB C=10 $N_t = 10$
UB C=6 $N_t = 10$
UB C=4 $N_t = 10$