Word Error Rate vs SNR_b under AWGN Channel using the Sum-Product Algorithm(#Total trial=100000)

Bit Error Rate vs SNR_b under AWGN Channel using the Sum-Product Algorithm(#Total trial=100000)

Word Error Rate vs Crossover Prob. under BSC using the Sum-Product Algorithm(#Total trial=100000)

Bit Error Rate vs Crossover Prob. under BSC using the Sum-Product Algorithm(#Total trial=100000)

Word Error Rate vs Erasure Prob under BEC using the Sum-Product Algorithm(#Total trial=100000)

Bit Error Rate vs Erasure Prob under BEC using the Sum-Product Algorithm(#Total trial=100000)

Parity-Check Matrix (96.3.963 (N=96,K=48,M=48,R=0.5))

Word Error Rate vs Erasure Prob under BEC using the Sum-Product Algorithm(#Total trial=100000)

Bit Error Rate vs Erasure Prob under BEC using the Sum-Product Algorithm(#Total trial=100000)
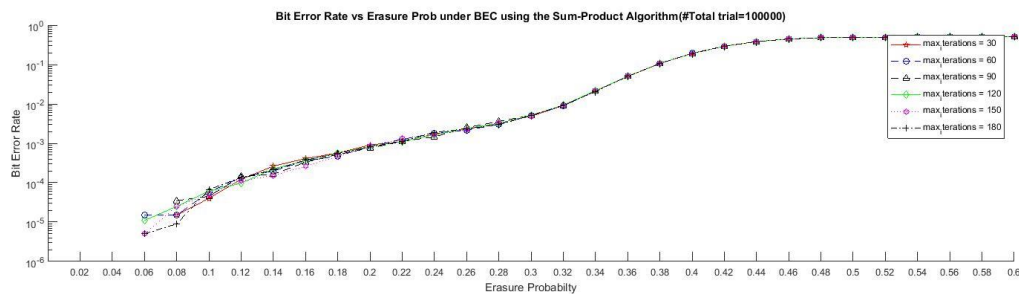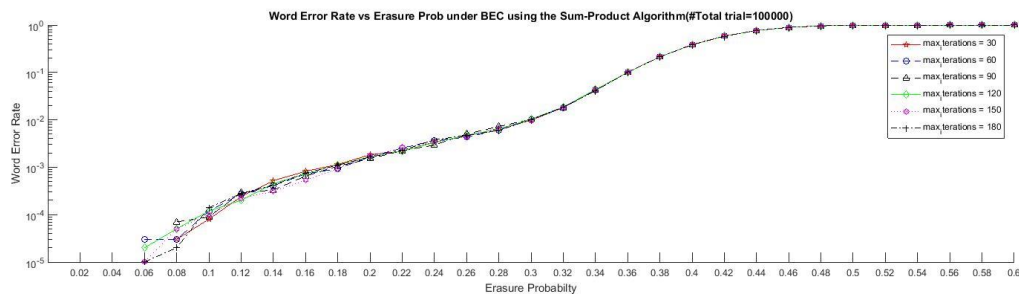
Parity-Check Matrix(N=204,K=102,M=102,R=0.5)
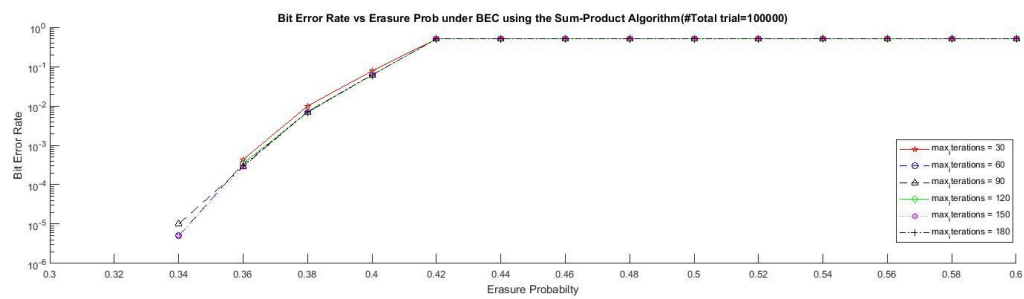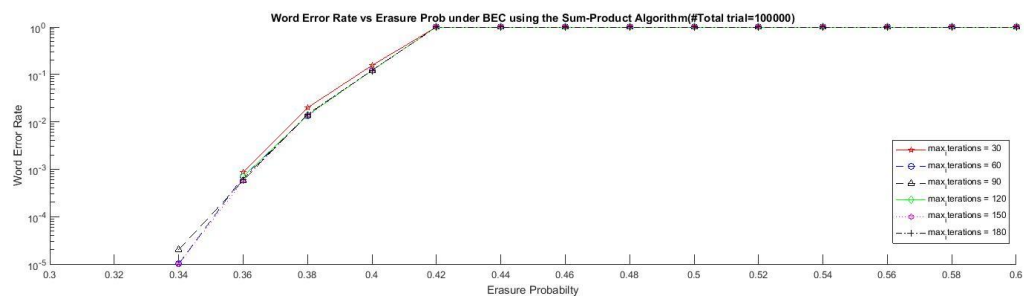
Parity-Check Matrix(816.3.174 (N=816,K=408,M=408,R=0.5))