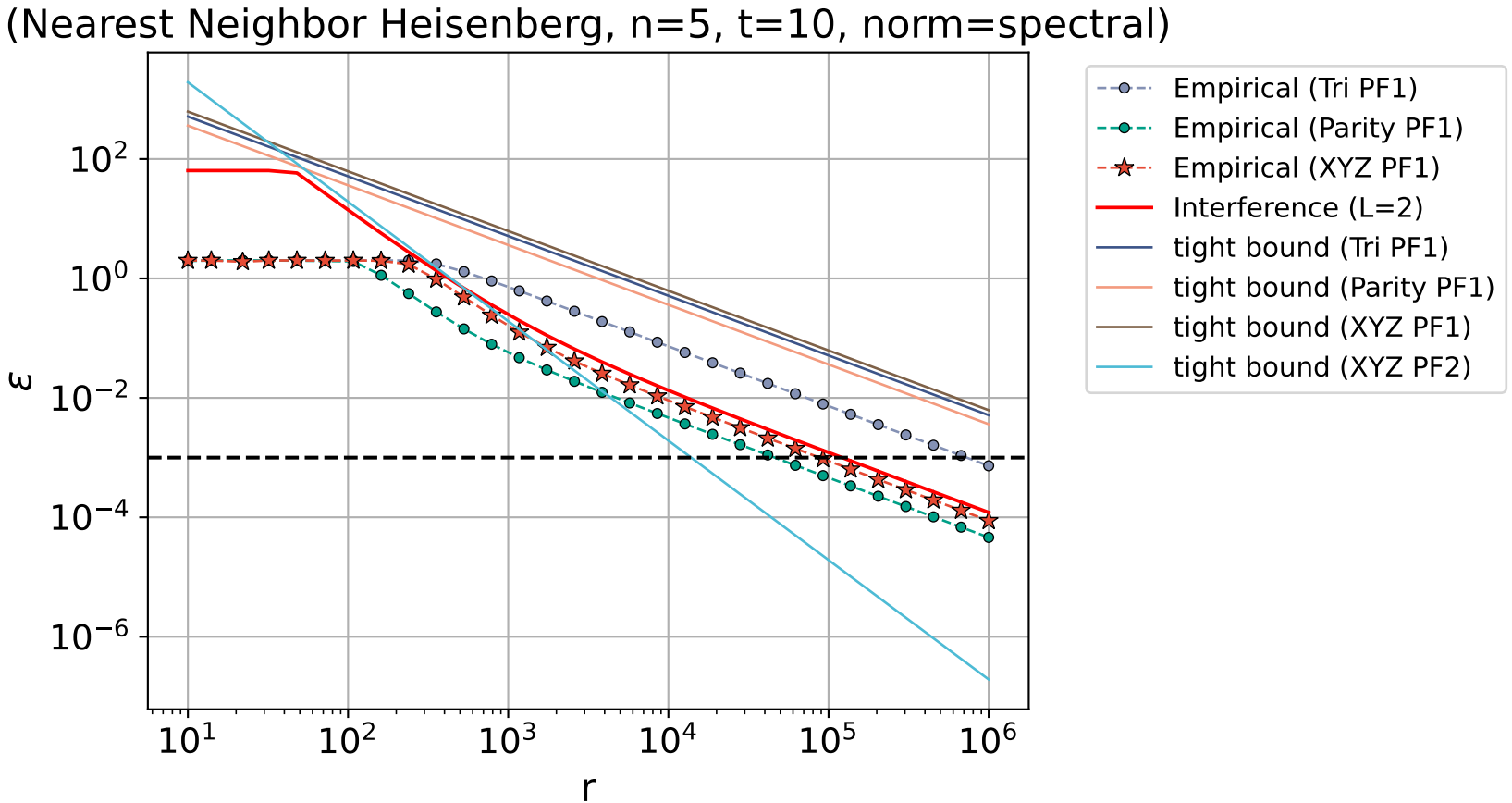
(Nearest Neighbor Heisenberg, n=5, t=10, norm=spectral)
Empirical (Tri PF1)
Empirical (Parity PF1)
Empirical (XYZ PF1)
Interference (L=2)
tight bound (Tri PF1)
tight bound (Parity PF1)
tight bound (XYZ PF1)
tight bound (XYZ PF2)
ε
r
10^{2}
10^{0}
10^{-2}
10^{-4}
10^{-6}
10^{1}
10^{2}
10^{3}
10^{4}
10^{5}
10^{6}