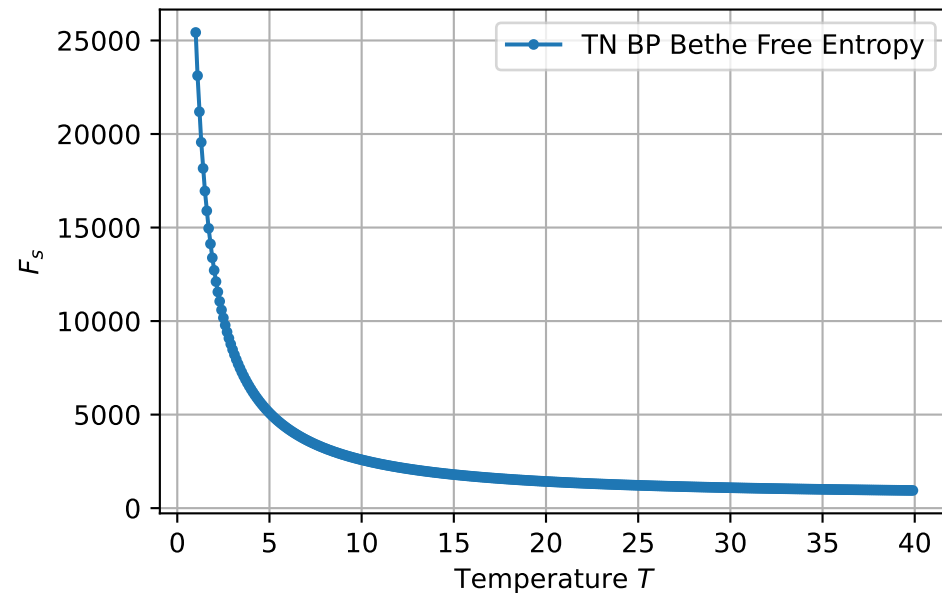
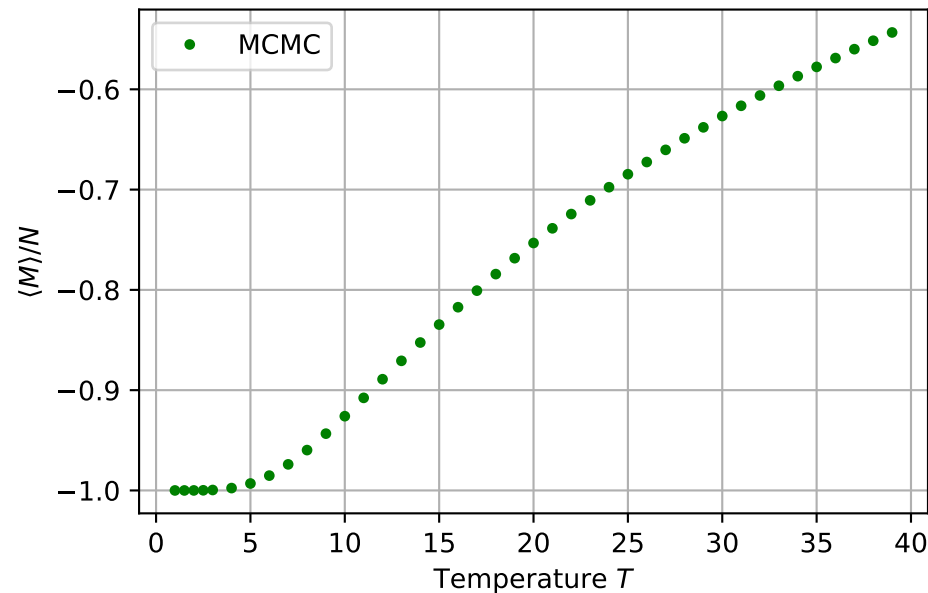


$L = 5$, 10x10x10 3D OBC LJ Model (Cutoff $\Lambda = 3.0$, Lattice Constant $\alpha = 0.5555555555555556$.)

Free Entropy F_s vs. T



Total magnetization $\langle M \rangle / N$ vs. T



$\langle E \rangle = -\partial_\beta F_s$ vs. T

