VMC Energy per Site Convergence (comparison)

L=6 (N=36) | J1=1 | J2=0.50 | samples=10000 | diag_shift=0.01 | lr=0.001

- MLP (real): $E/N \pm \sigma/N$
- MLP (complex): $E/N \pm \sigma/N$
- RBM (real): $E/N \pm \sigma/N$
- RBM (complex): $E/N \pm \sigma/N$
- Literature value

Energy per site E/N

Iteration