

$\epsilon(0.7619047619047619, 0.0, 0.7619047619047619)$: size=[8 8], cRBM with $\alpha=1$, n_sweeps=128, n_chains=512, n_...
E0 = -190.52529 +- 0.00293

using stochastic reconfiguration with diag_shift=0.0001

