

Checkerboard  $h=(0.0, 0.0, 0.6)$ : size=[4 2 2], cRBM,  $\alpha=0.25$ ,  $n\_discard=48$ ,  $n\_chains=512$ ,  $n\_samples=20480$   
pre\_init=True, stddev=0.01

E0 = -19.58367 +- 0.0 using SR with diag\_shift=0.0001 down to 1e-06

