Checkerboard h=(0.0, 0.45, 0.0): size=[4 2 2] CheckerCRBM_2, alpha=0.25, #p=215, Ir from 0.01 to 0.001 n_discard=48, n_chains=512, n_samples=20480 pre_init=False, stddev=0.01, trans_dev=0, swipe=right_left

 $E0 = -16.86766 + -0.0 \text{ using SR with diag_shift} = 0.0001 \text{ down to } 1e-05, \text{ max_prob} = (0.00011471945904918964 + 0.0001 + 0.00011471945904918964 + 0.0001147194 + 0.0001147194590491896 + 0.0001147194 + 0.000114719459964 + 0.0001147194 + 0.00011471$

