

Checkerboard  $h=(0.0, 0.7, 0.0)$ : size=[4 4 4]  
CheckerCRBM\_2,  $\alpha=0.25$ , #p=731, lr from 0.001 to 0.001  
n\_discard=24, n\_chains=1024, n\_samples=16384  
pre\_init=False, stddev=0.001, trans\_dev=0, swipe=right\_left

$E_0 = -64.44784 \pm 0.00285$  using SR with diag\_shift=0.001 down to 0.001

