oricCode2d h=(0, 0, 0): size=[6 6], real symmetric RBM with alpha=2, lr_init=0.02 to lr_end=0.008 from epoch 50 to 10
n_chains=512, n_samples=2048
converged (err_rel < 0.0005): 65 of 100

relative energy error over 120 iterations for 100 training runs