Target distribution: egg, Dimensions: 4 0.0035 HiDaisee 60 → HiDaisee 80 → HiDaisee 95 HiDaisee 70 → HiDaisee 90 0.0030 **Expected Value Mean Squared Error** 0.0025 -0.0020 0.0015 0.0010 0.0005 0.0000 140000 20000 40000 60000 80000 100000 120000 # samples