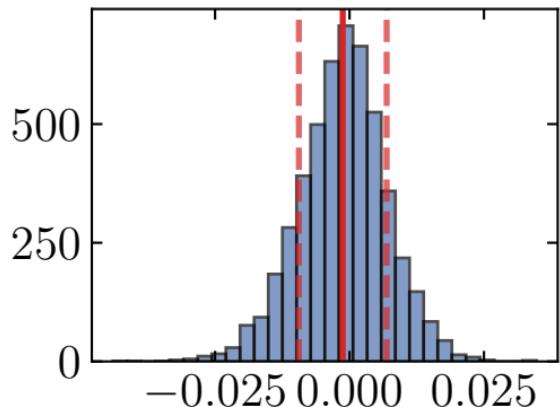


$$\Delta_\alpha = \alpha_{pred} - \alpha_{true}$$

—  $\Delta_\alpha$  Mean: -0.000  
- - -  $\Delta_\alpha$  STD: 0.028



$$\Delta_s = s_{pred} - s_{true}$$

—  $\Delta_s$  Mean: -0.001  
- - -  $\Delta_s$  STD: 0.008