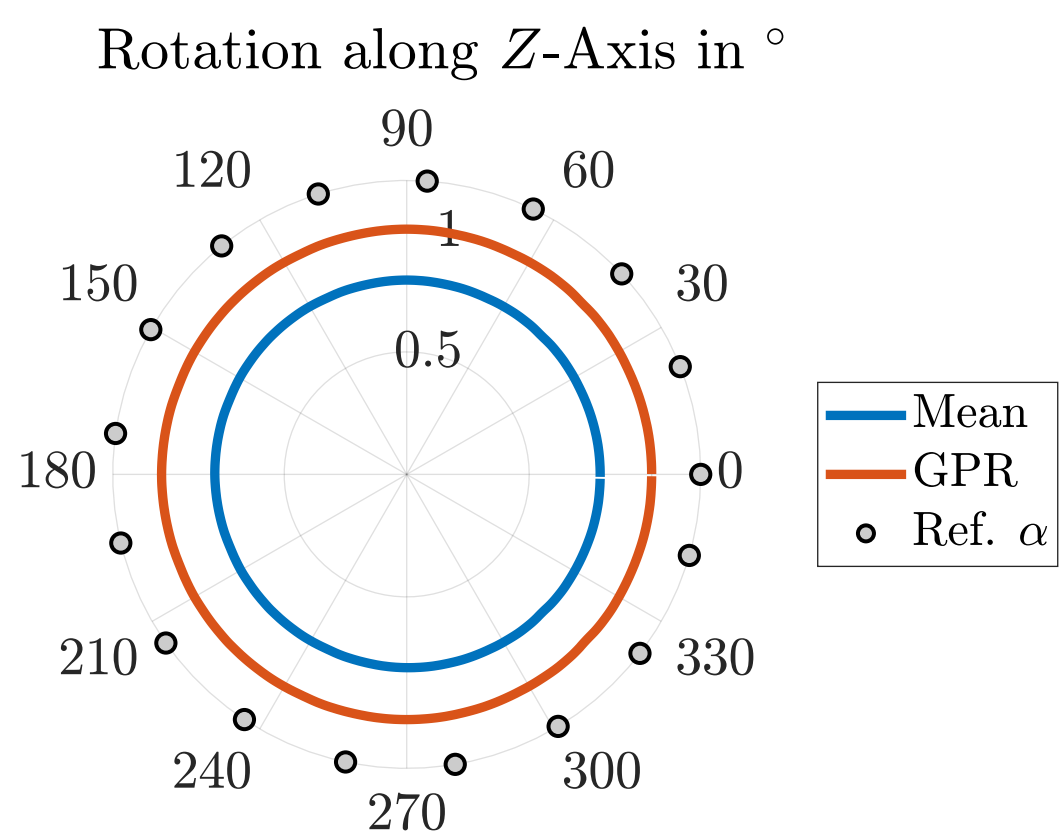
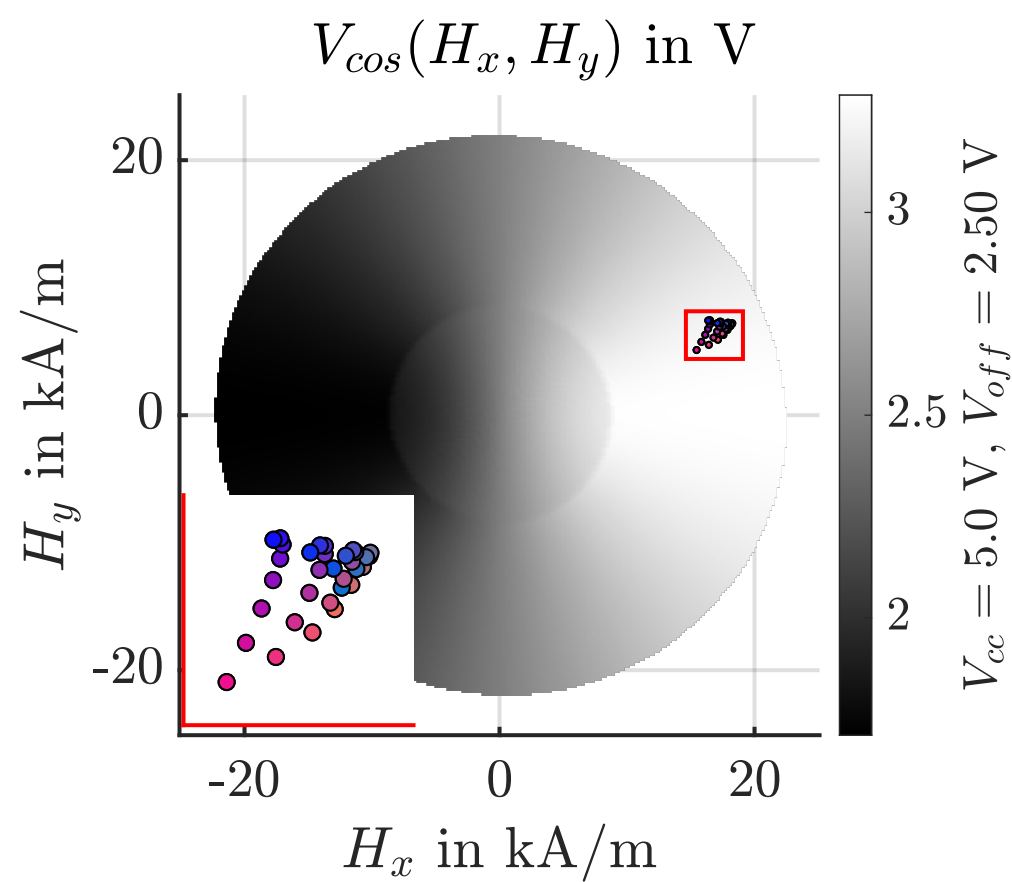
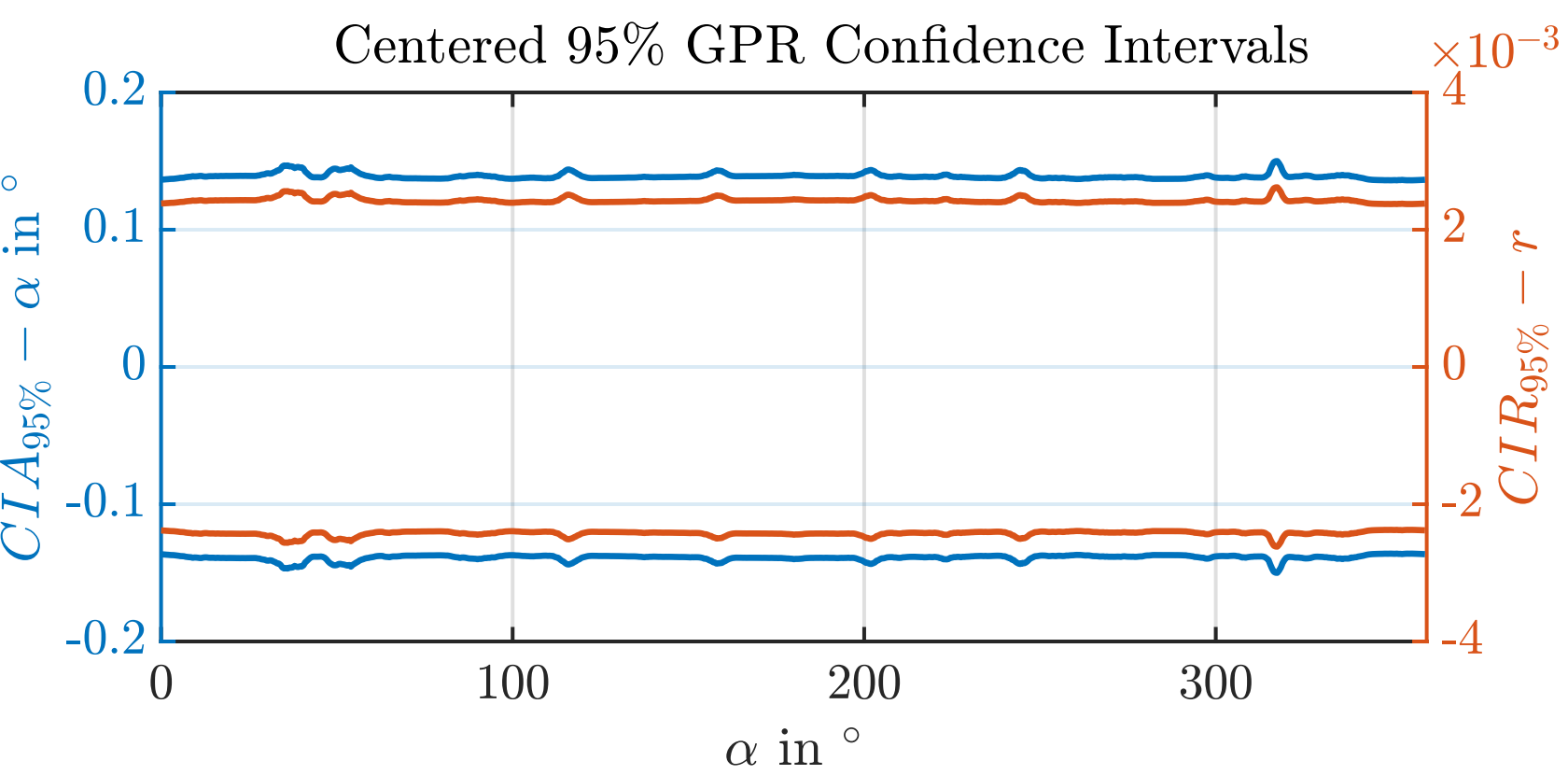
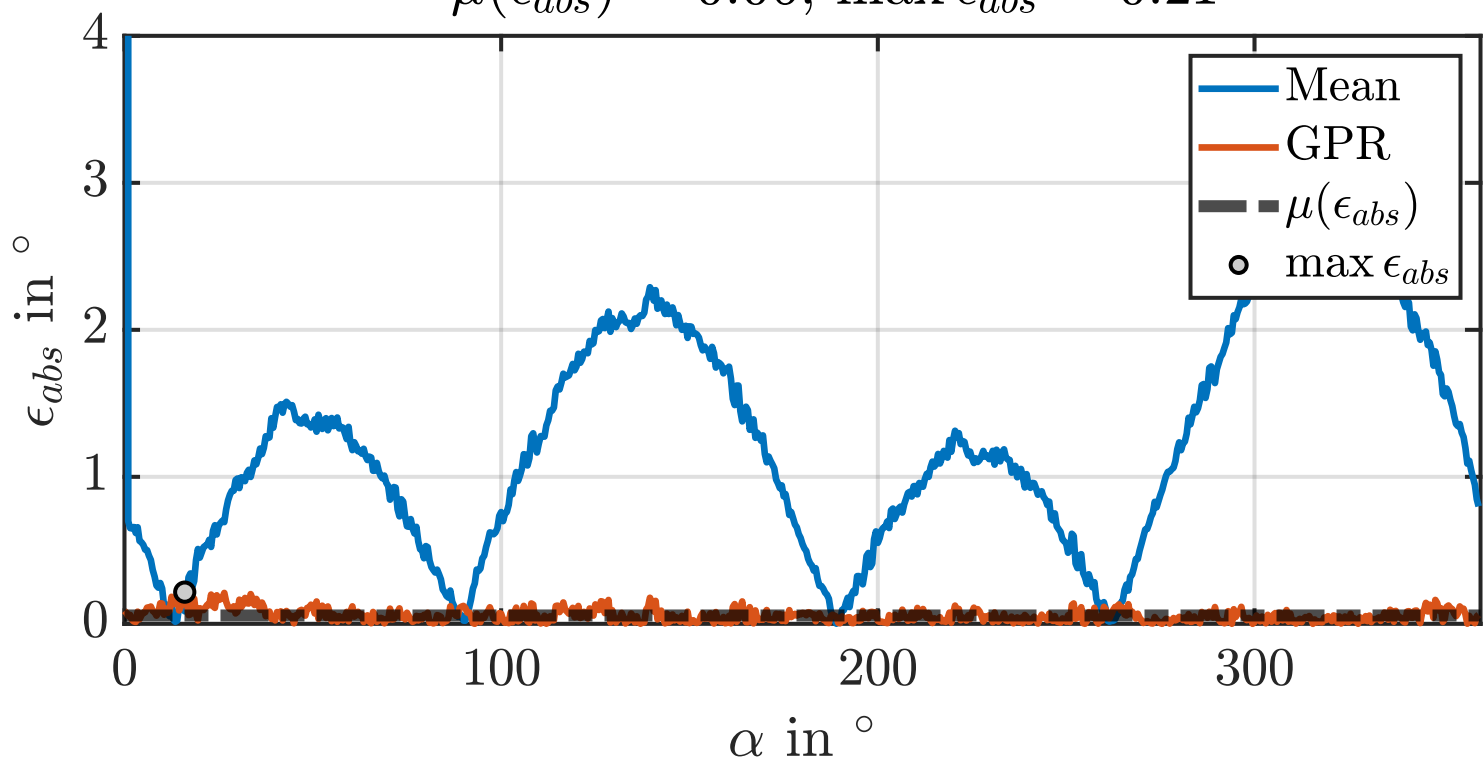


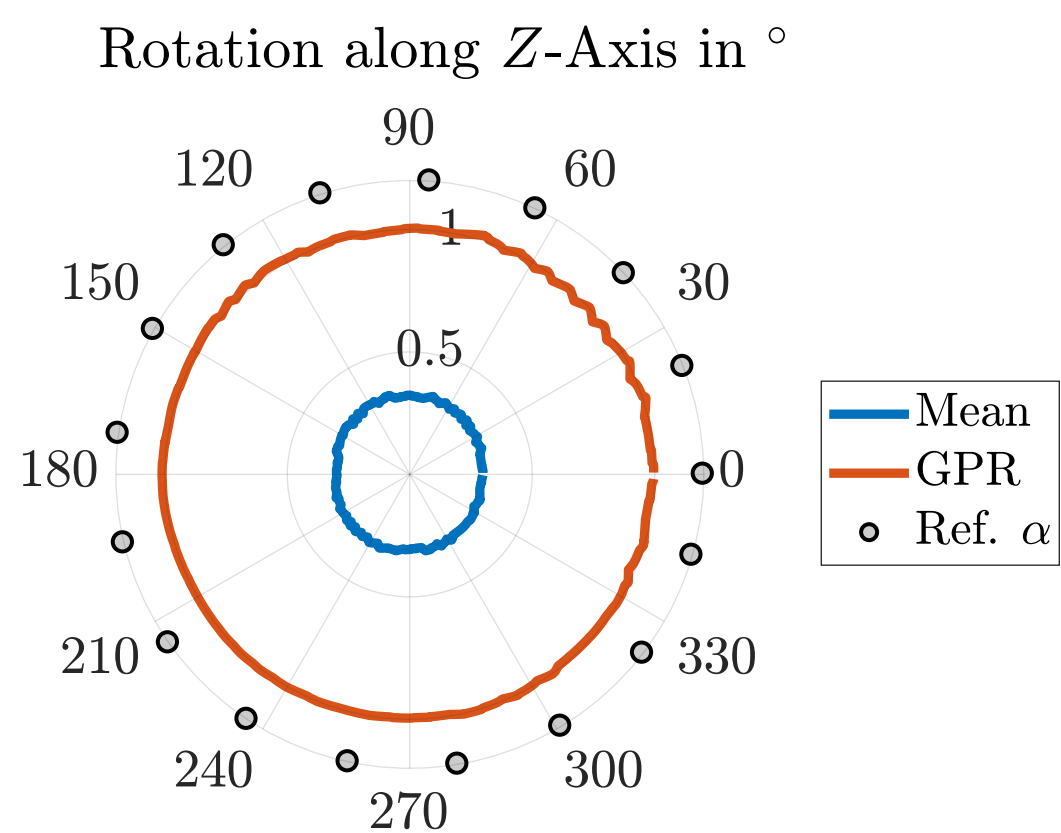
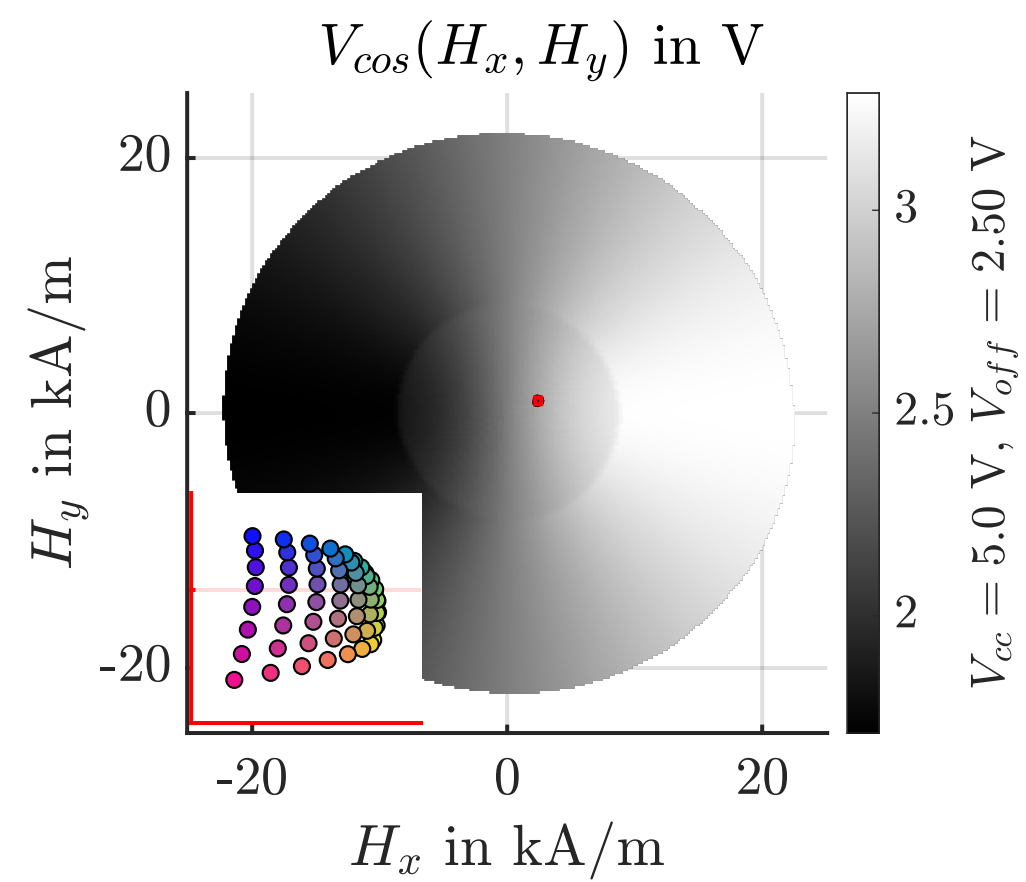
a) Drift in z 4.5 mm



$$\mu(\epsilon_{abs}) = 0.06, \max \epsilon_{abs} = 0.21$$



b) Drift in z 10.5 mm



$$\mu(\epsilon_{abs}) = 1.16, \max \epsilon_{abs} = 5.53$$

