SAC-FF, TC-13, Linear Env nMAE = 10.8%, $CA = 6.2 \cdot 10^{0}$ rad/s $\hat{ heta}$ $\overline{ heta}$ ---- $heta_{ref}$ 0.2 0.1 0 -0.1 100 400 500 800 1000 200 300 600 700 900 0.2 $\overline{\delta_e^{
m com}}$ $\overline{\delta_e}$ 0.1 [rad] 0 -0.1 200 300 500 600 700 800 900 100 400 1000 0.2 \hat{q} q0.1 [rad/s]0 -0.1 400 100 200 500 600 700 900 1000 300 800 0.2 $\hat{\alpha}$ α

