LC, TC-13, Nonlinear (CitAST) Env nMAE = 6.0%, $CA = 4.3 \cdot 10^{-2}$ rad/s $\overline{ heta}$ ---- $heta_{ref}$ 0.2 $\hat{\theta}$ 0.1 -0.1 0.2 $\overline{\delta_e^{
m com}}$ δ_e 0.1 -0.1 \hat{q} q0.2 [rad/s] 0.2 \hat{lpha} α 0.1 [rad]-0.1 time step