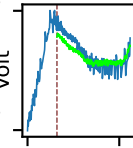


xtbtf{Min MAE} (0.093

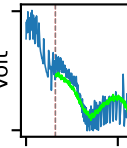
-11.0 Volt

Voltage U_0



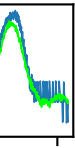
0.5 Volt

Voltage U_1



-0.09 rad/s

$\dot{\Theta}$



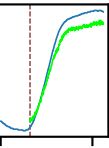
-0.03 rad/s

$\dot{\Psi}$



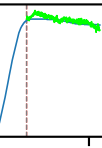
0.3 rad

Pitch Θ



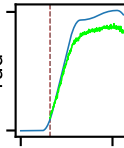
1.2 rad

Yaw Ψ



0.35 rad

Target Θ_T



1.32 rad

Target Ψ_T

