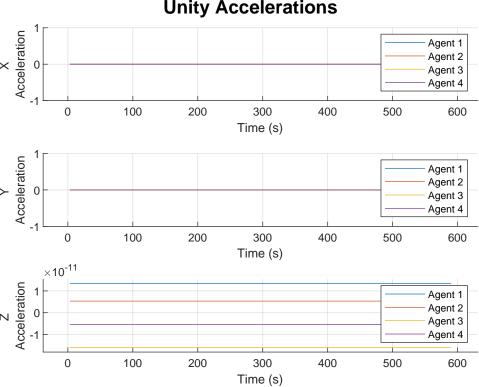
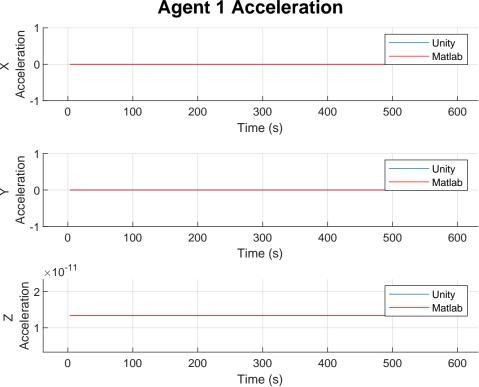


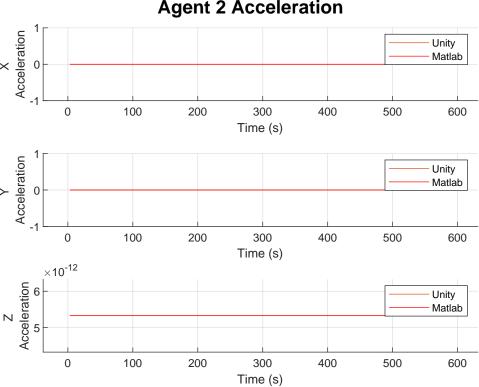
Agent 2 Acceleration Acceleration Time (s) Acceleration Time (s) ×10⁻¹² Z Acceleration م Time (s)

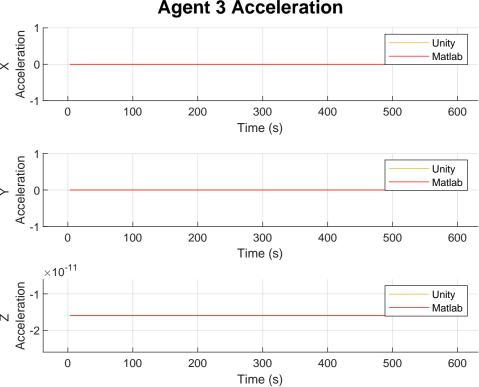
Agent 3 Acceleration Acceleration Time (s) Acceleration Time (s) ×10⁻¹¹ Acceleration Time (s)

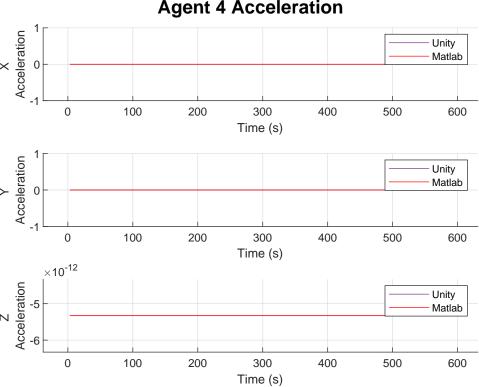
Agent 4 Acceleration Acceleration Time (s) Acceleration Time (s) ×10⁻¹² Acceleration Time (s)

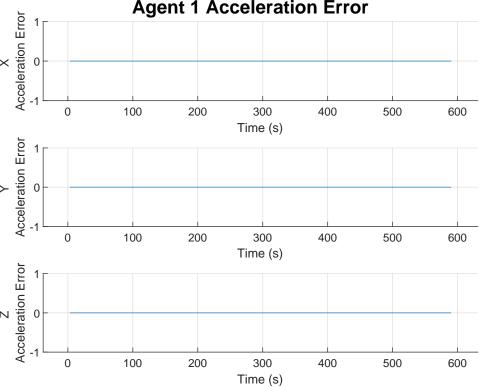


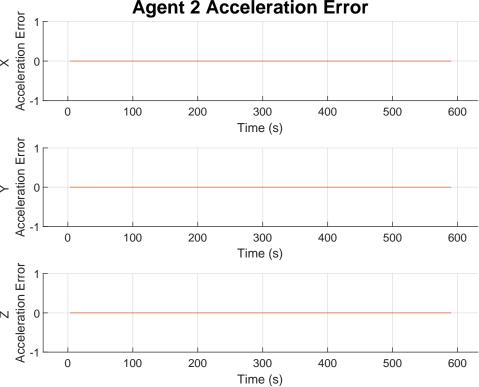


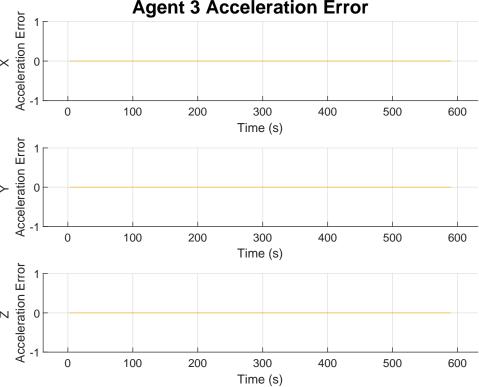


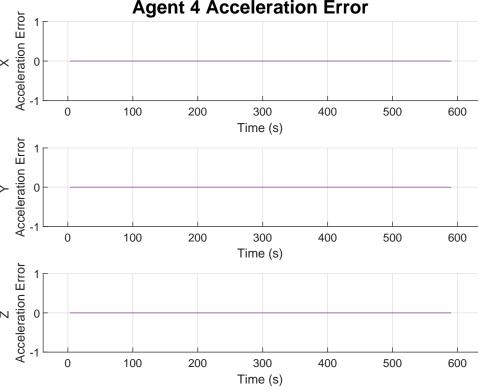


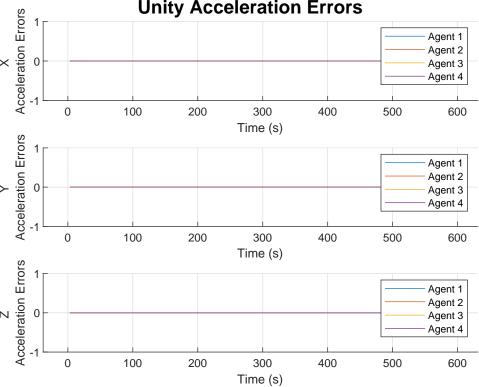


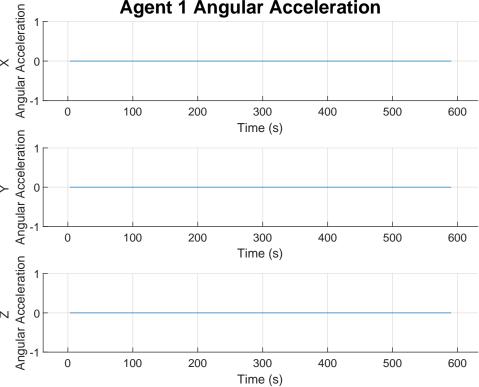


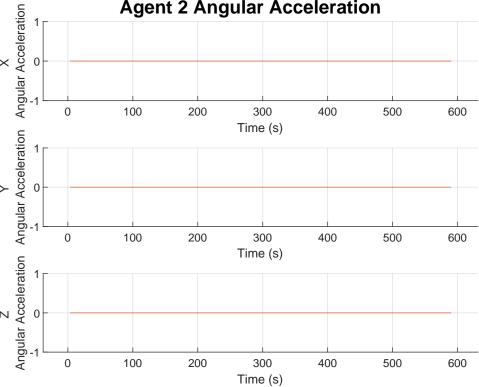


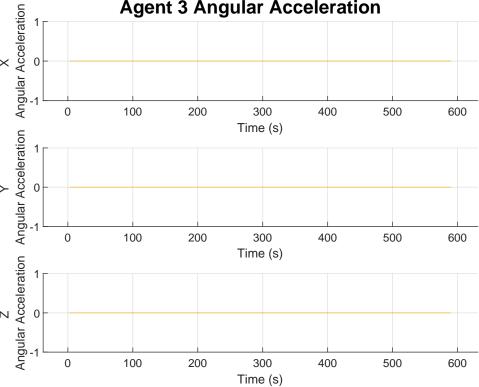


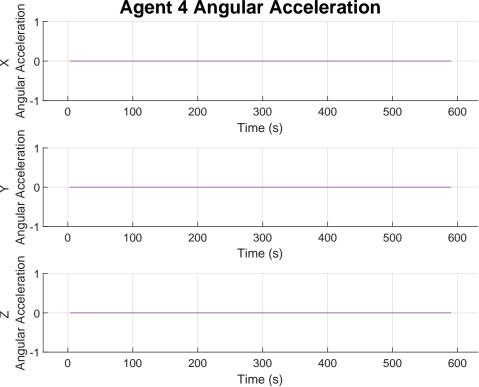


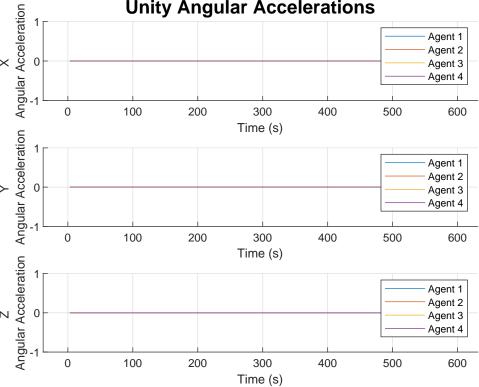


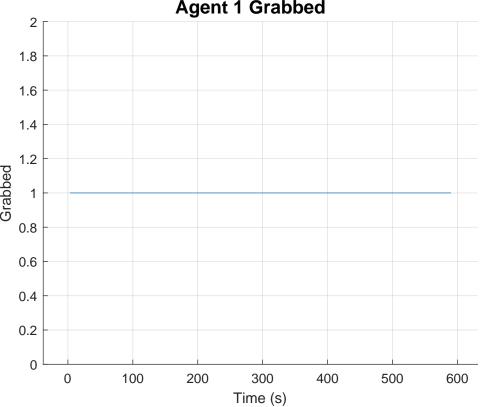


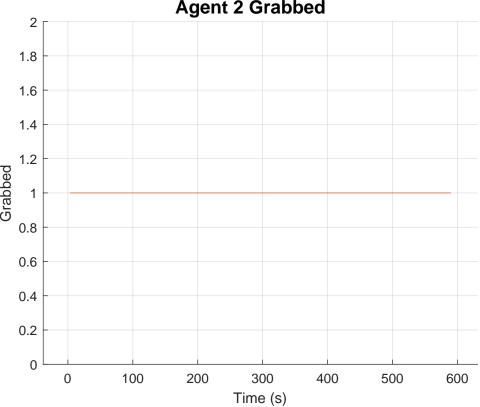


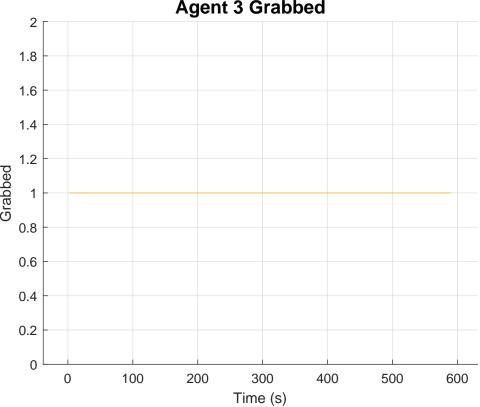


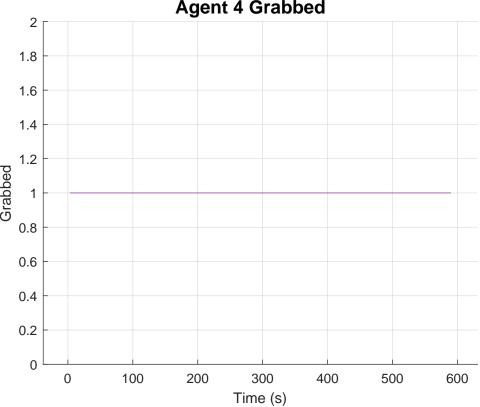


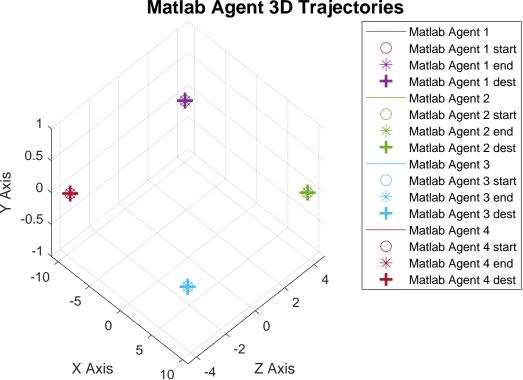


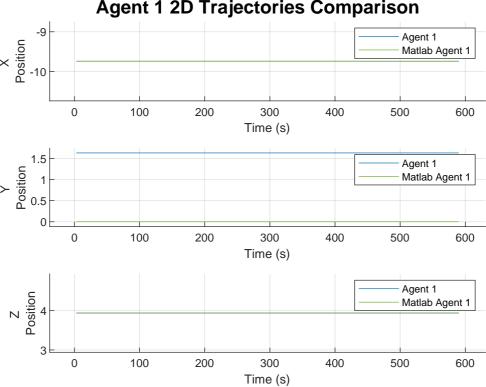


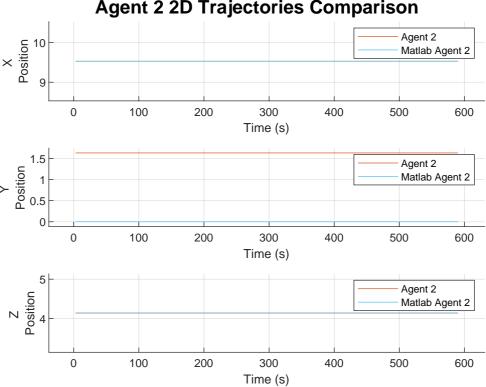


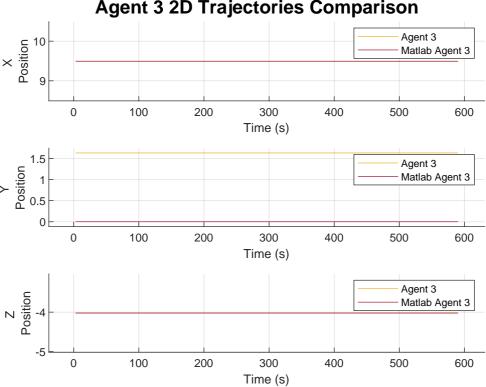


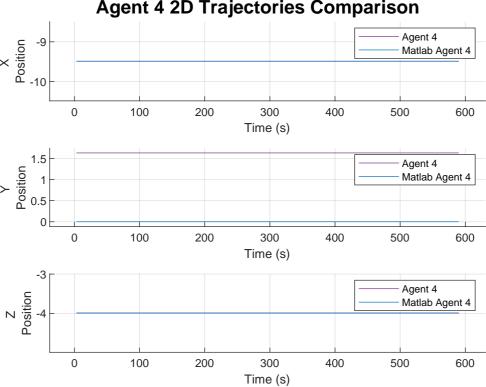


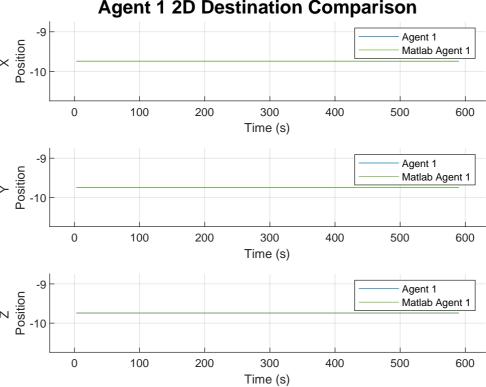


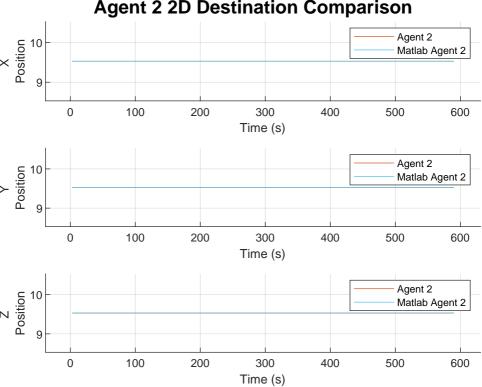


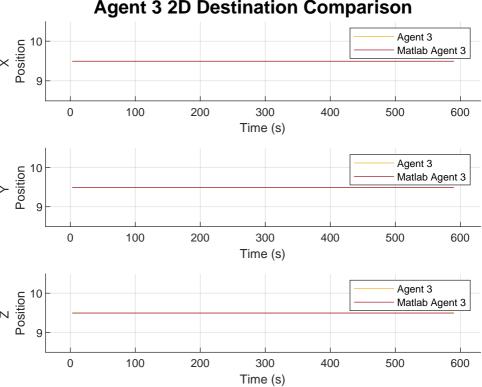


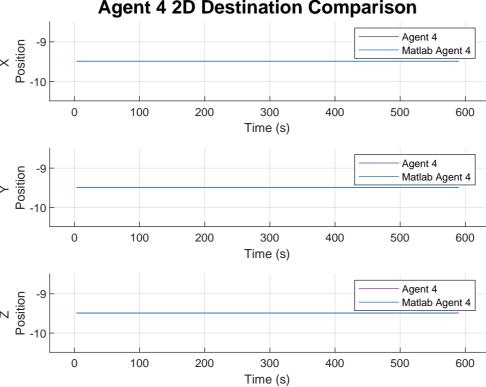


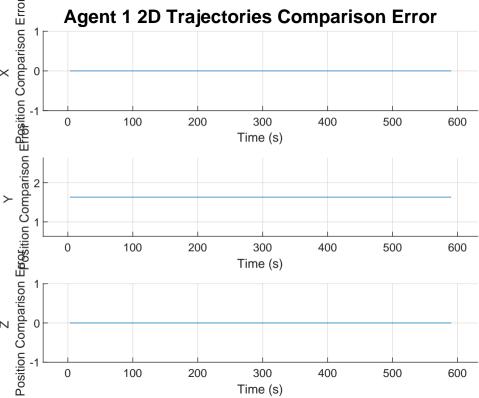






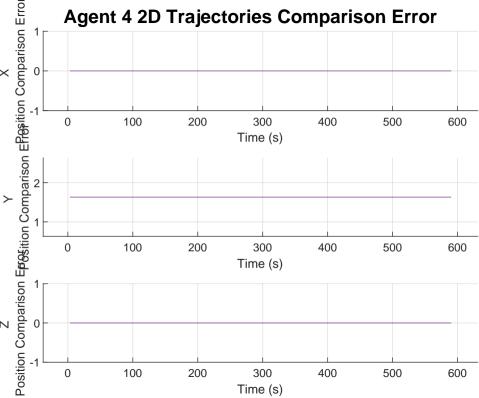


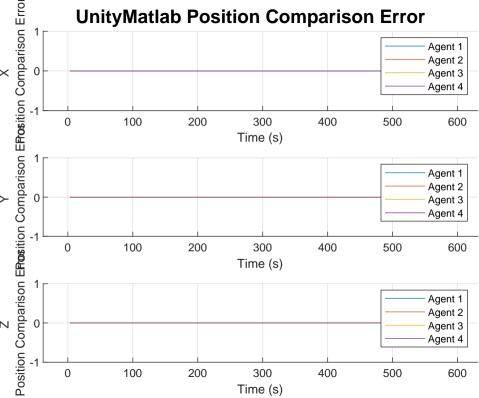


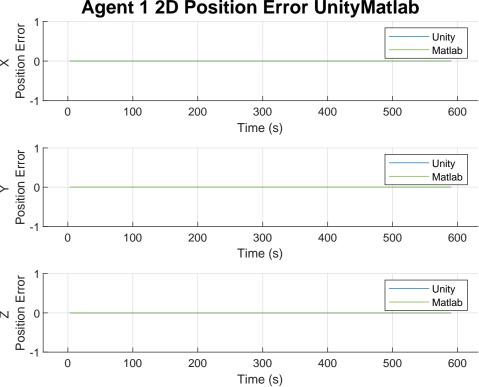


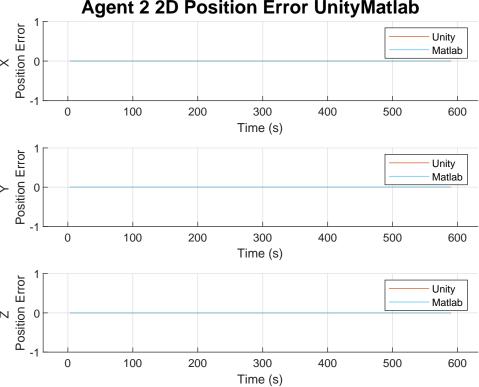


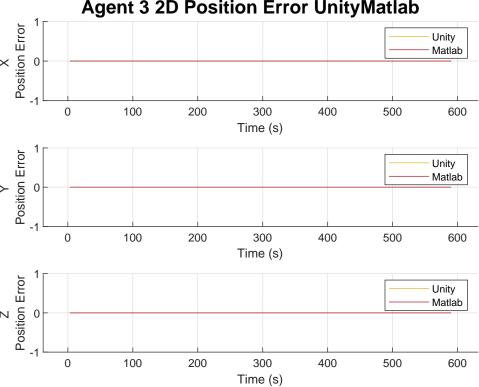


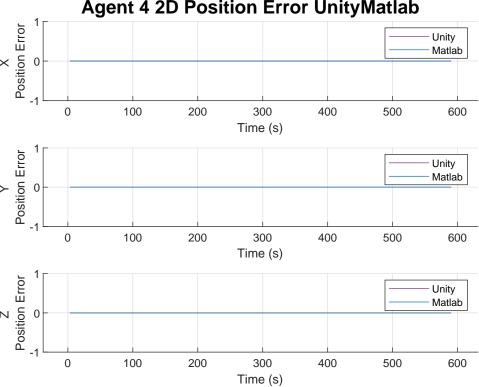


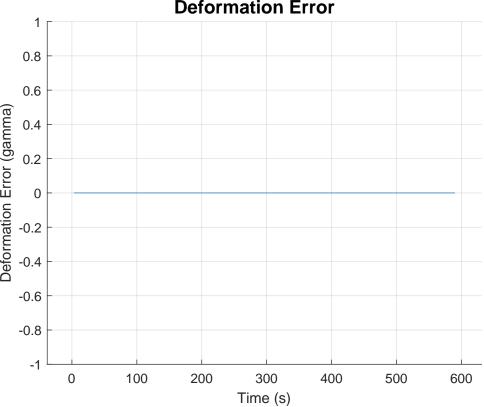


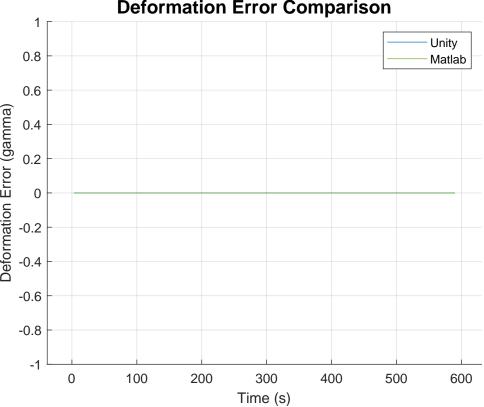


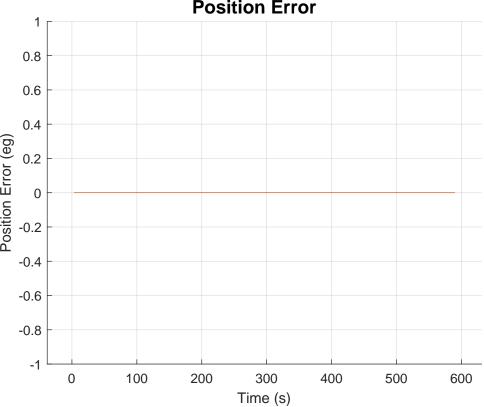


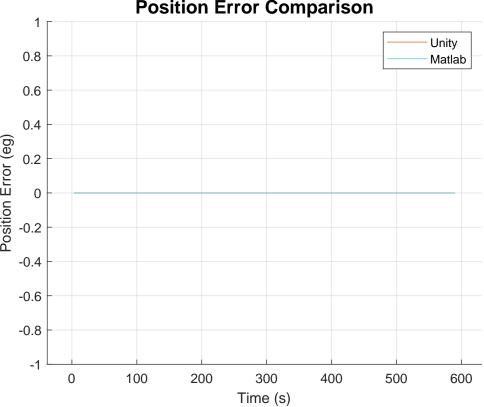


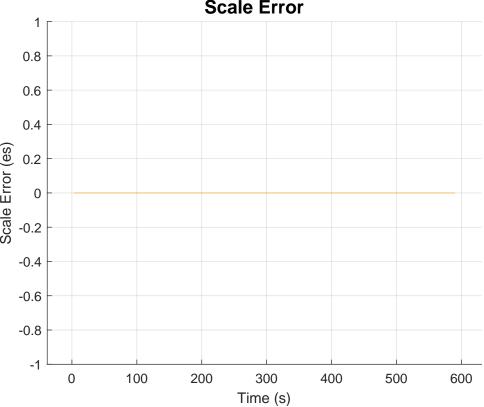


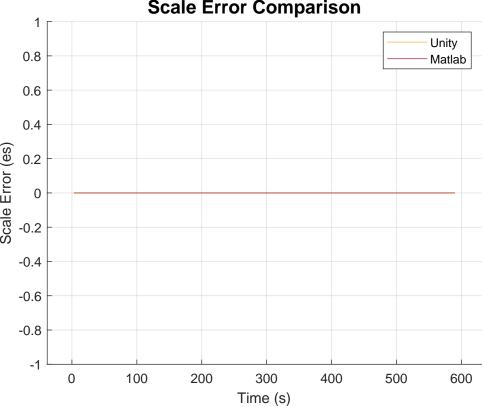


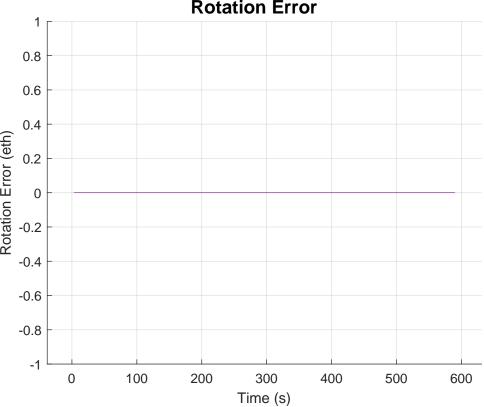


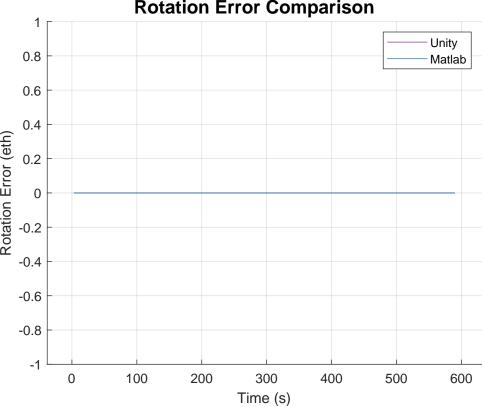


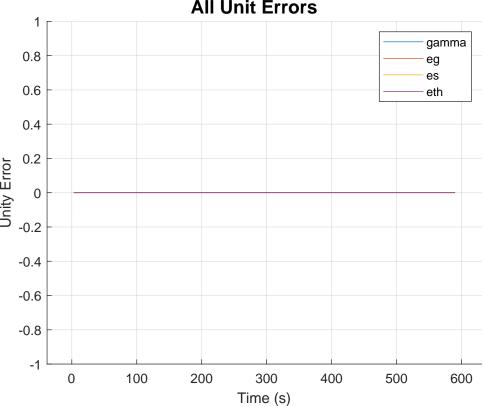


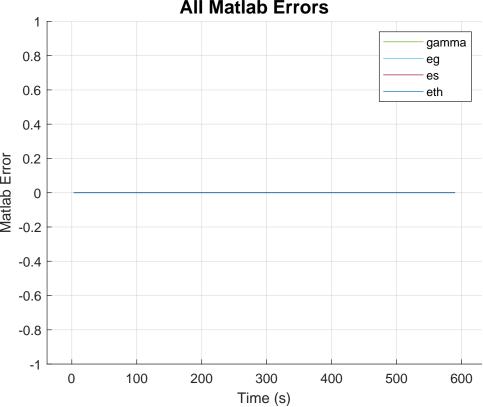






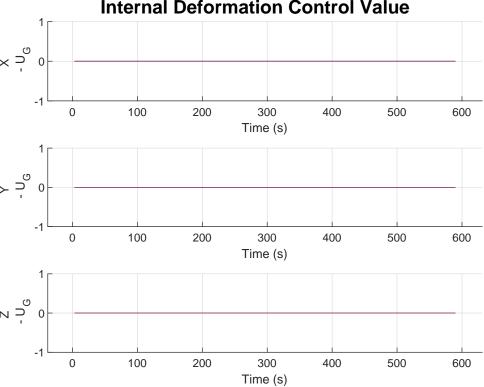


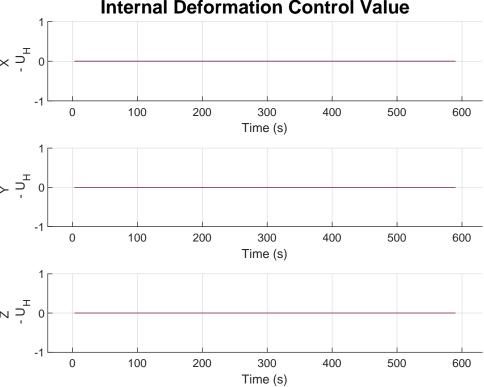




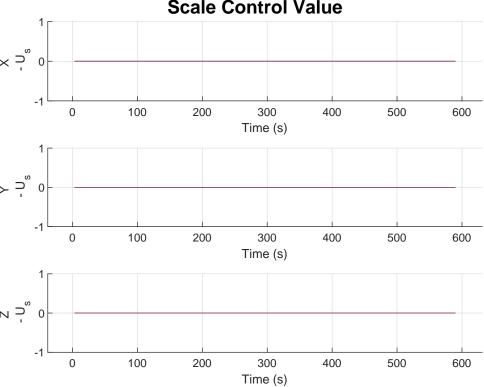
Deformation Control Value Time (s) Time (s) $\times 10^{-11}$ Time (s)

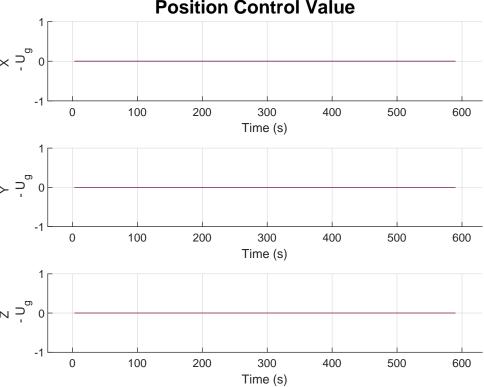
Correction Term Deformation Control Value Time (s) Time (s) $\times 10^{-12}$ -5 Time (s)

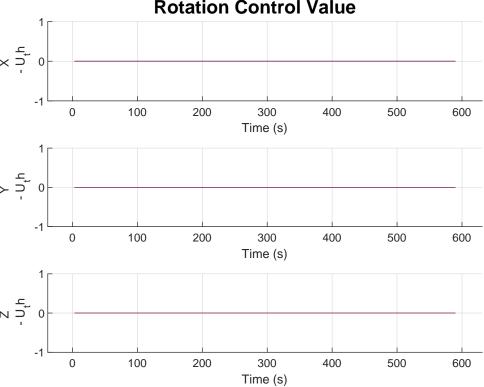




Shape Deformation Control Value X - U_gamma Time (s) - U_gamma Time (s) $\times 10^{-11}$ - U_gamma Time (s)







Global Control Value Time (s) Time (s) $\times 10^{-11}$ Time (s)