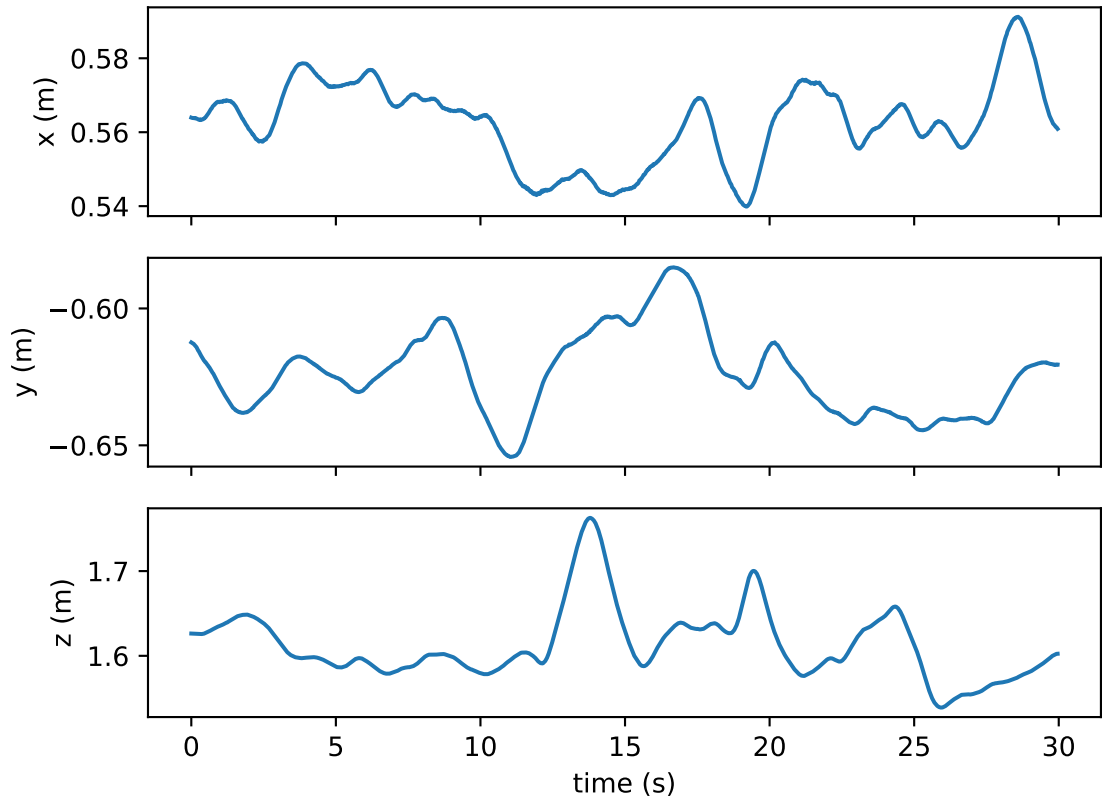
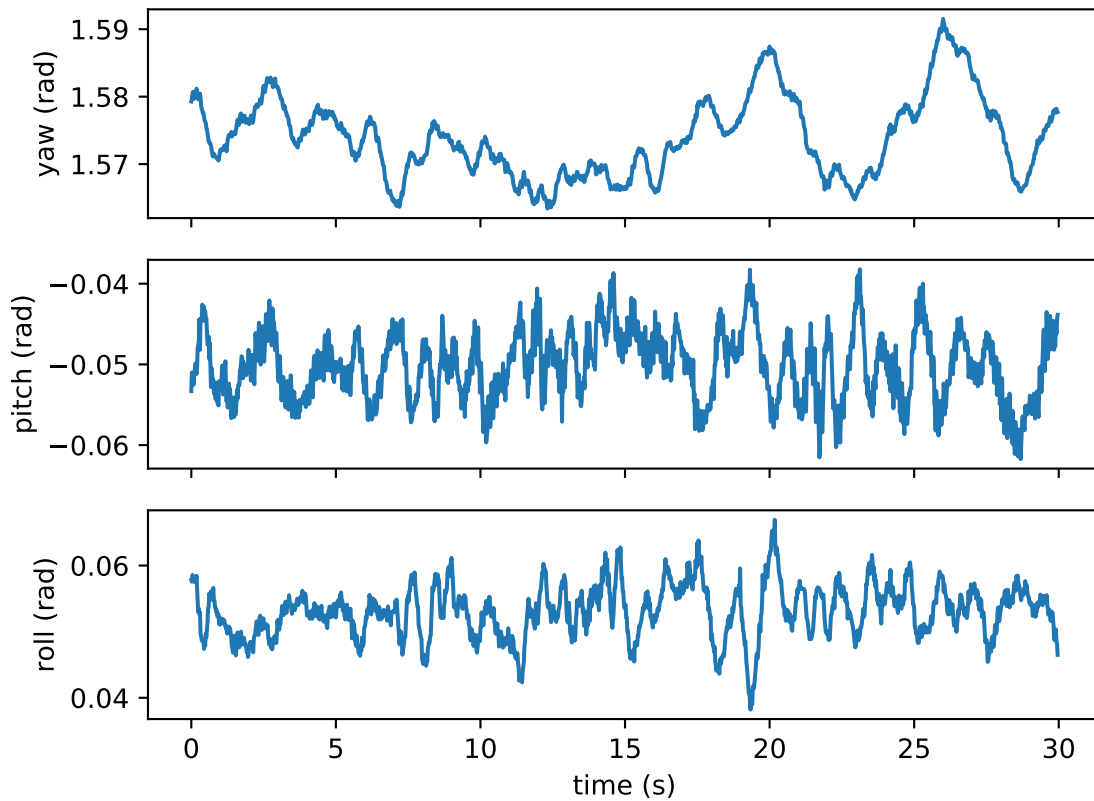


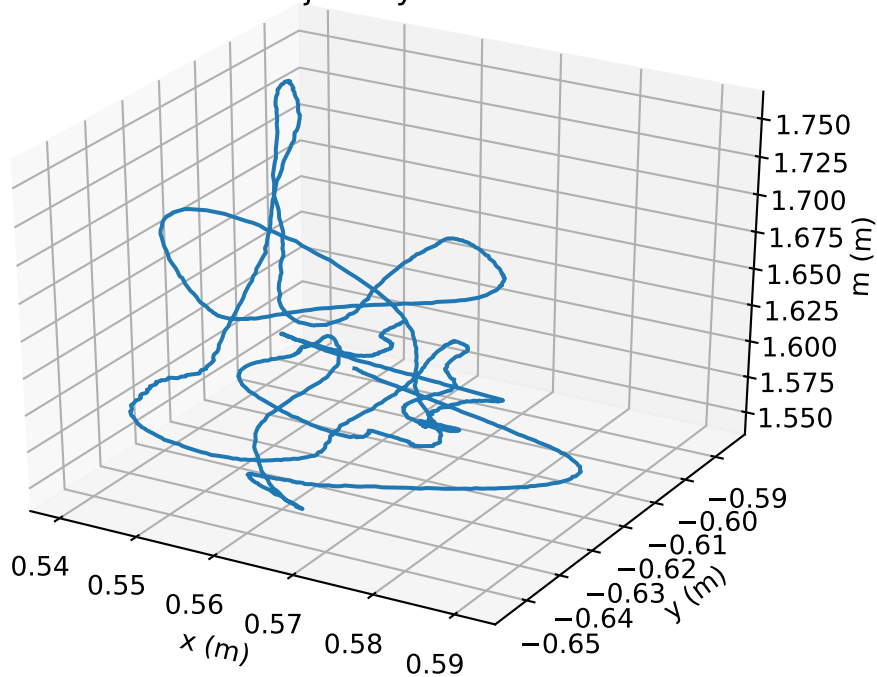
Position vs Time



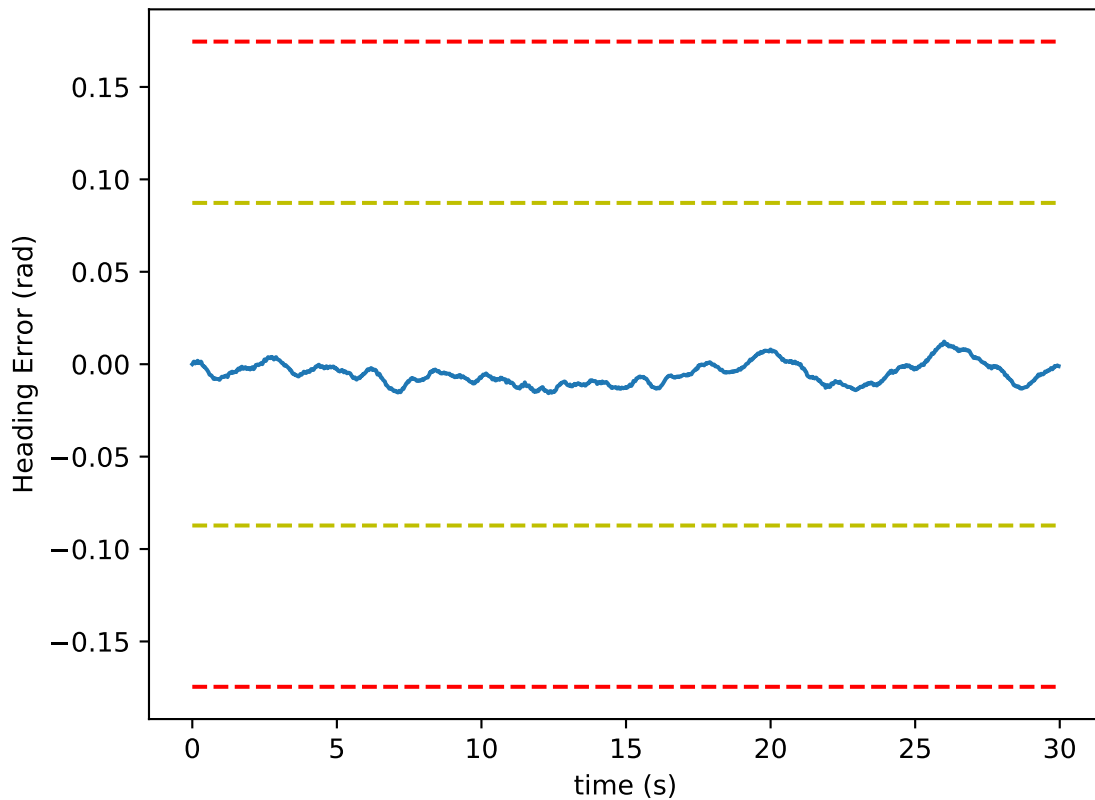
Orientation vs Time



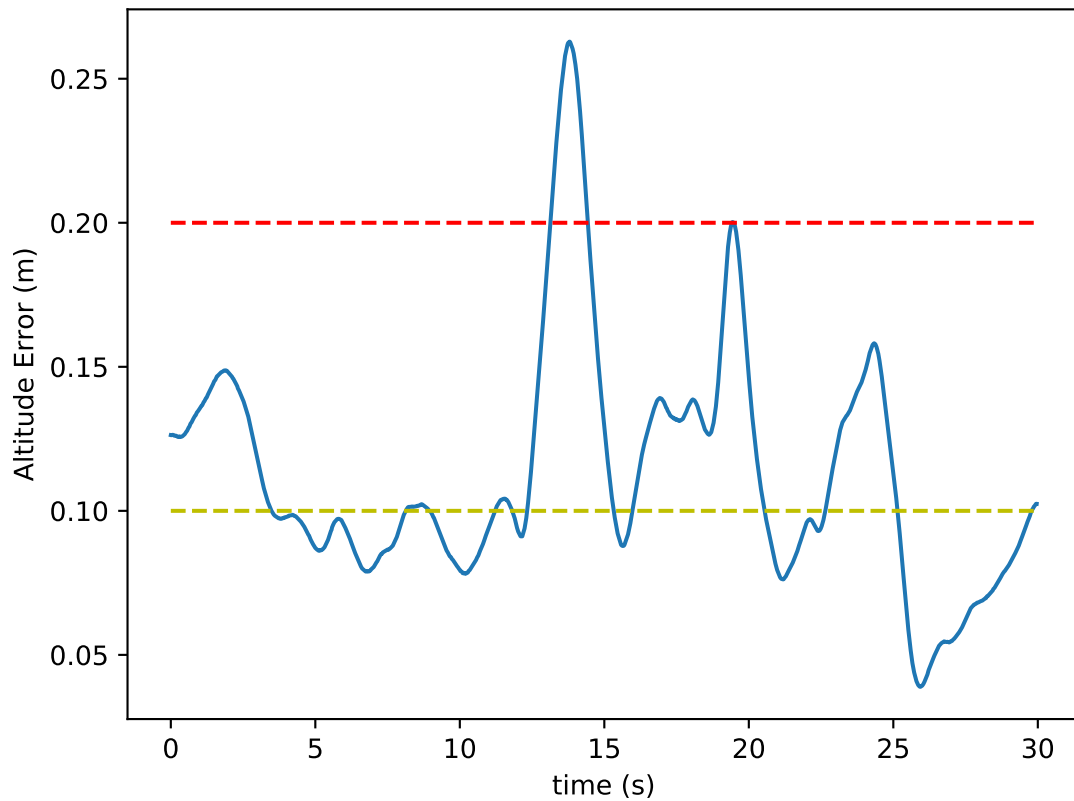
Trajectory in 3D



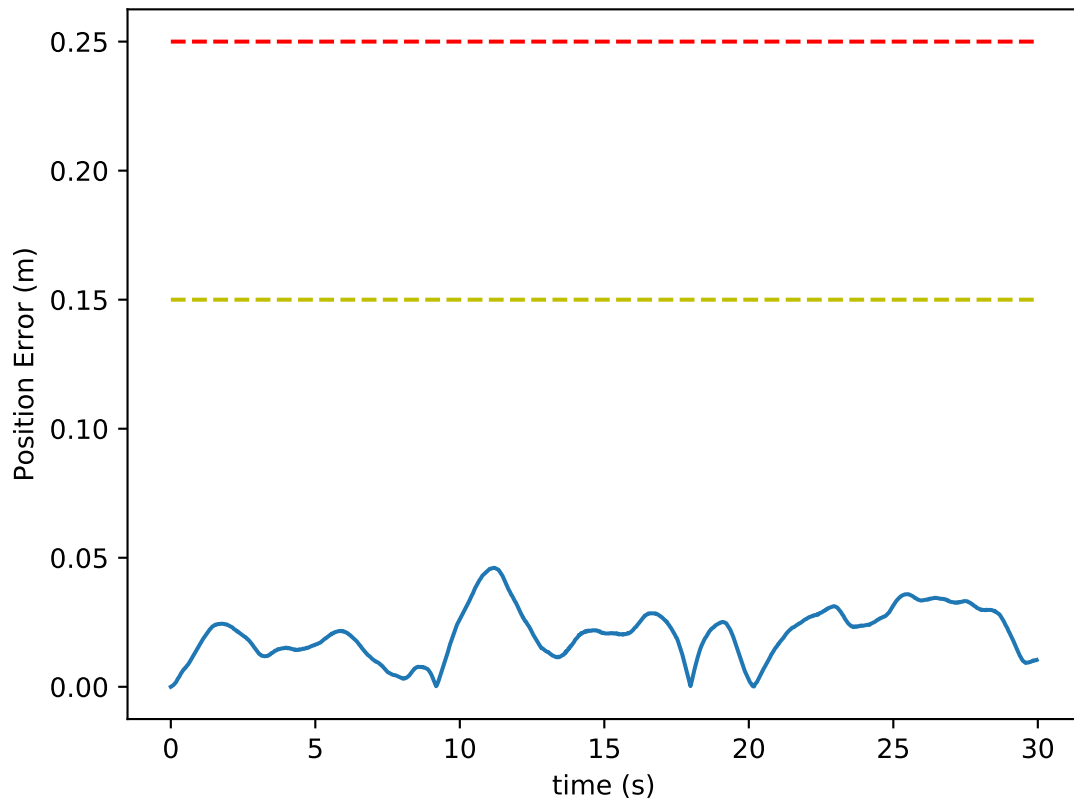
Heading Deviation vs Time



Altitude Deviation w.r.t 1.5 m vs Time



Position Deviation vs Time



Flight ID: ROB498\_Drone-2023-03-07.12:11:02

Total scored time (s): 29.961

Time within primary zone (s): 14.8002600000000002

Time within secondary zone (s): 13.78114

Time outside secondary zone (s): 1.37959999999999964

Score (%): 72.39688261406496