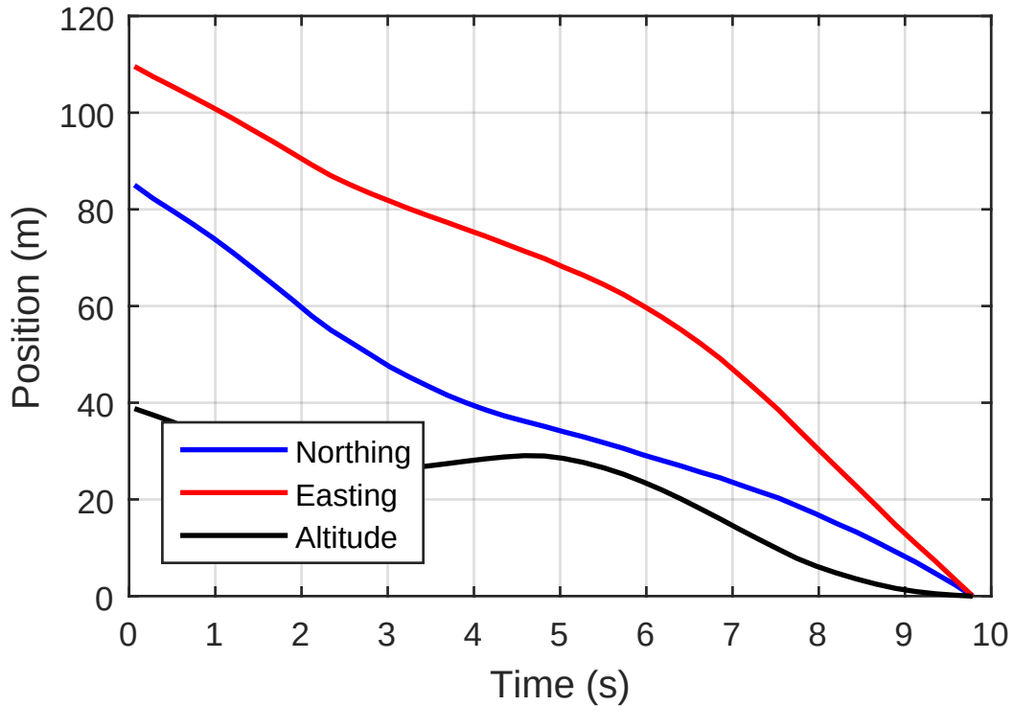
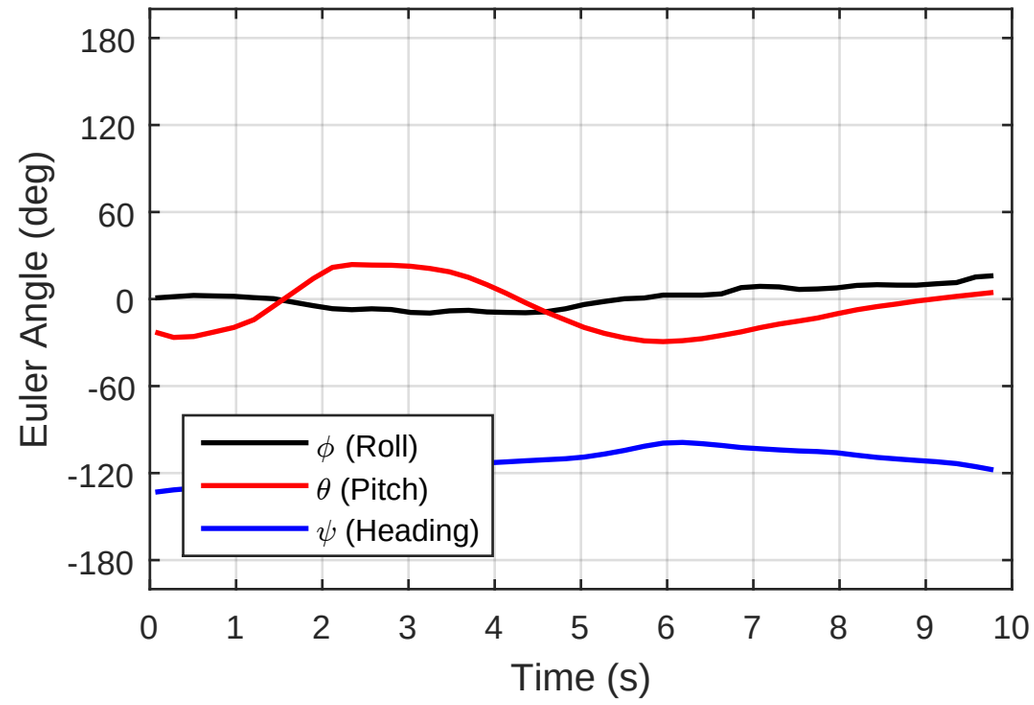
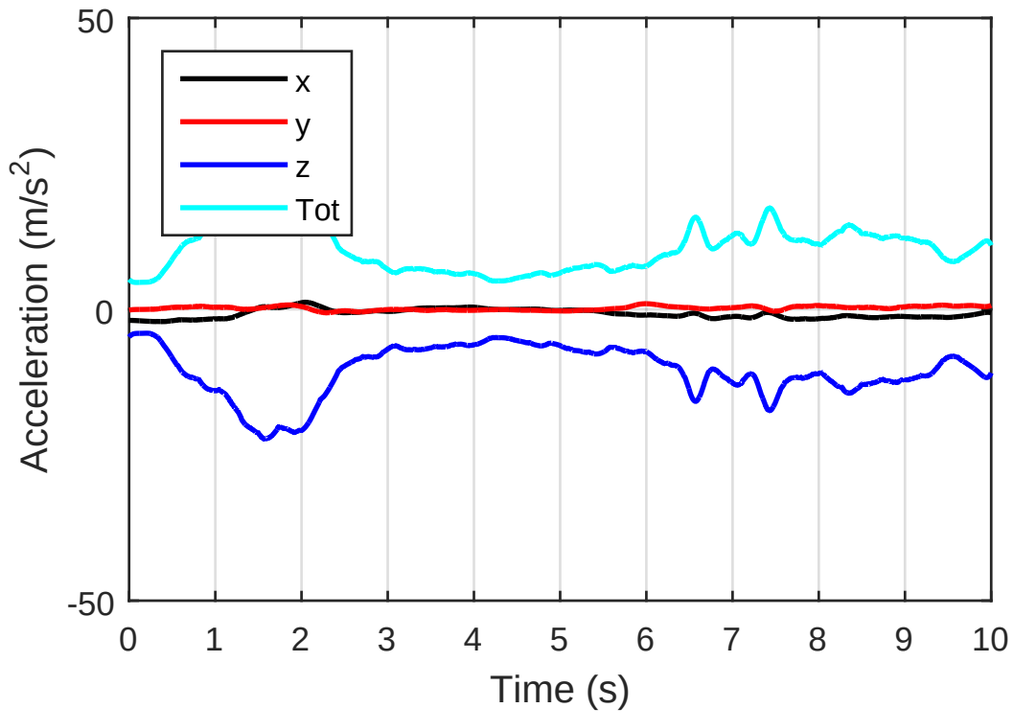
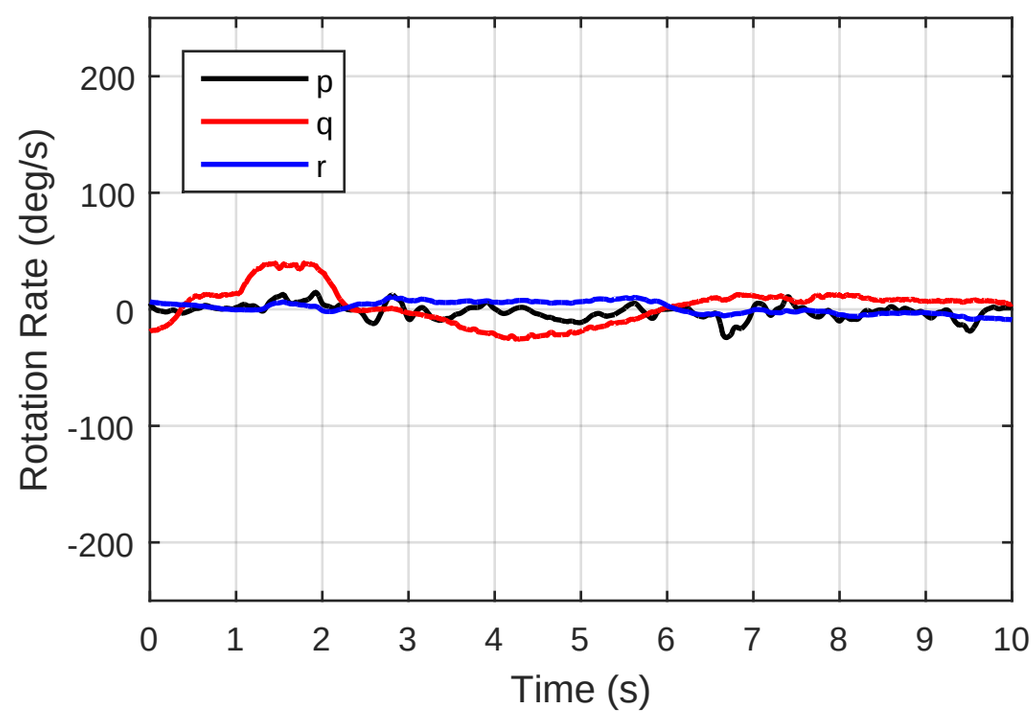
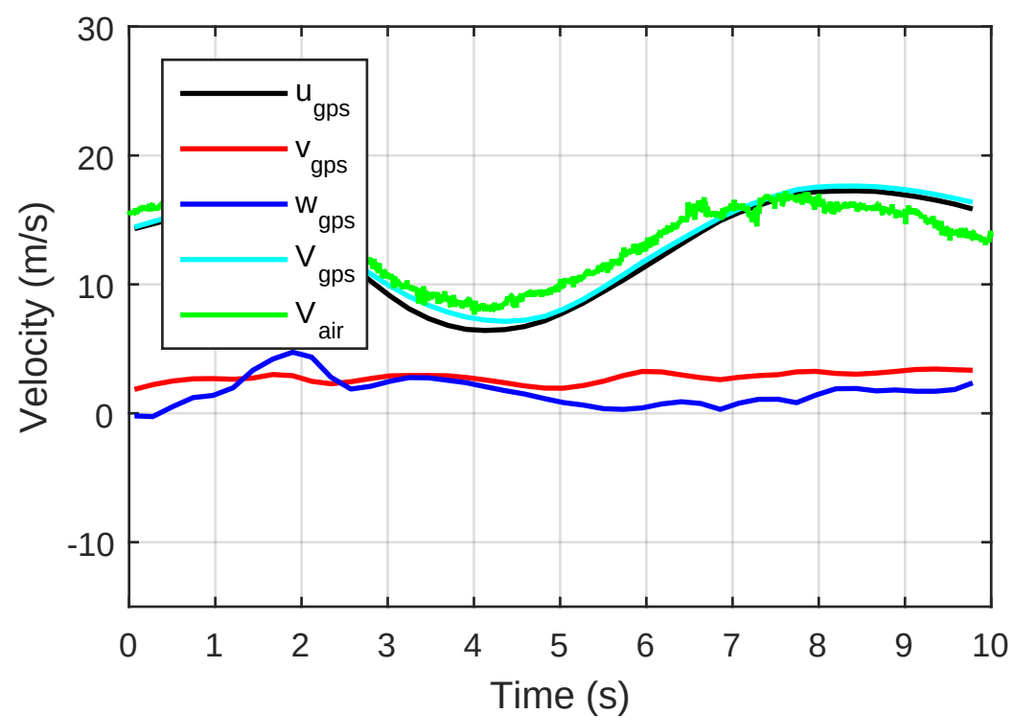
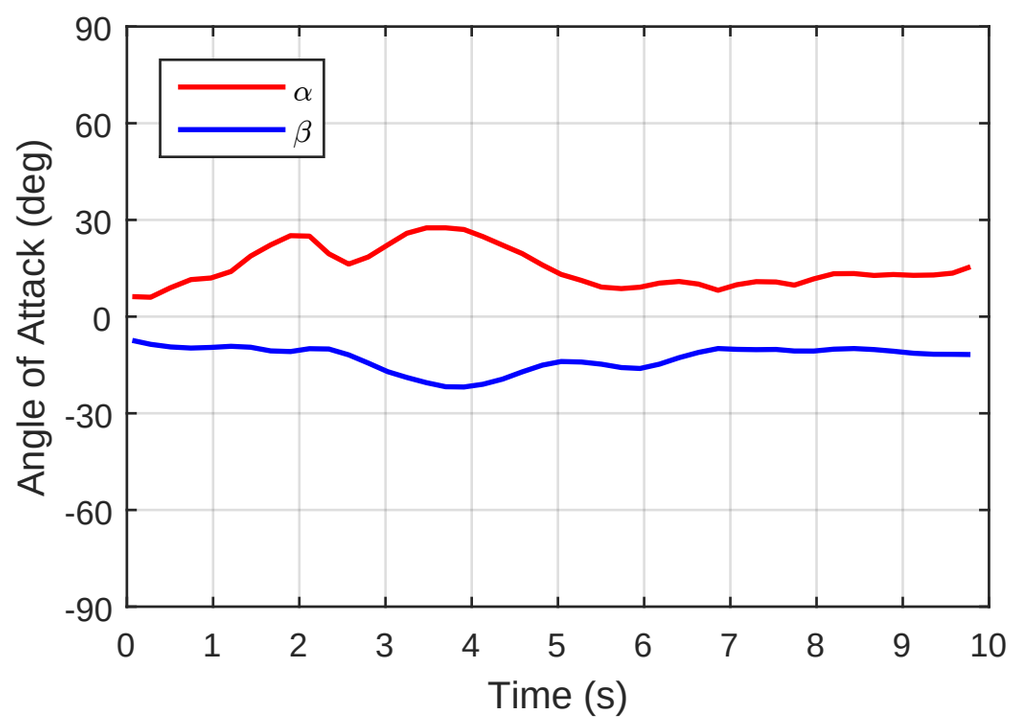

Position (m)
Time (s)
Northing
Easting
Altitude

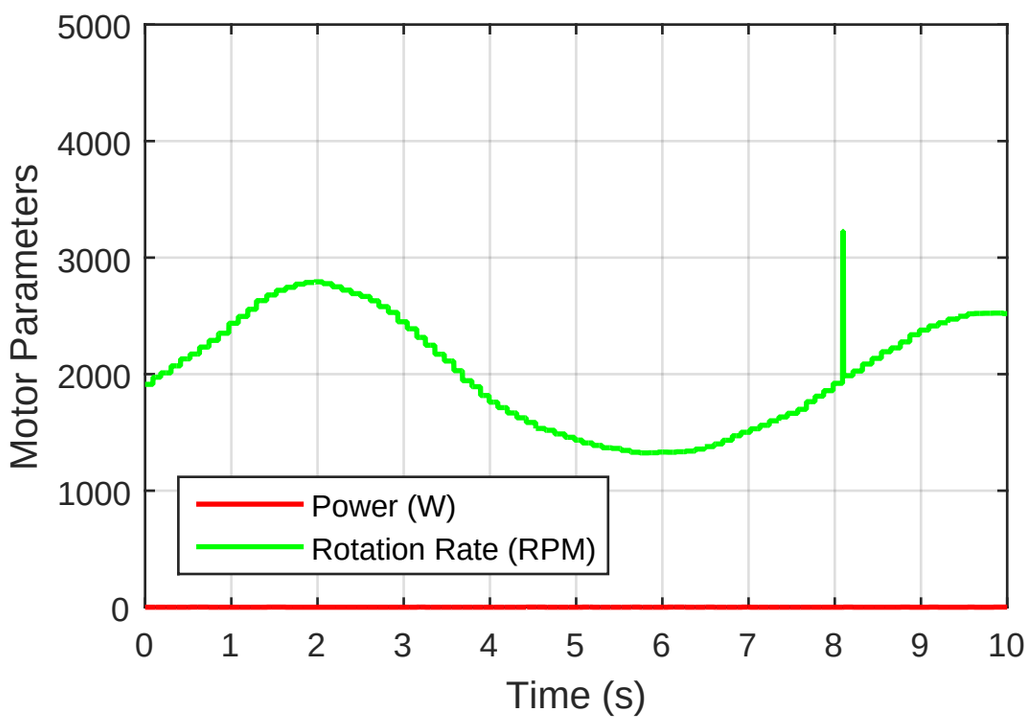

Euler Angle (deg)
Time (s)
ϕ (Roll)
θ (Pitch)
ψ (Heading)

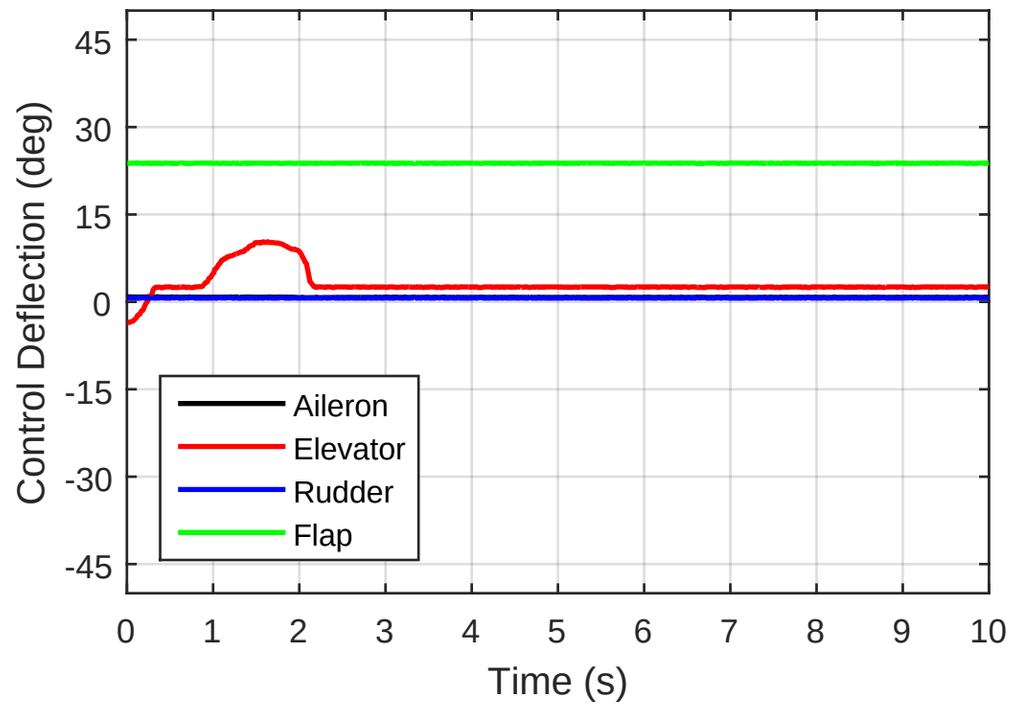

Acceleration (m/s^2)
Time (s)
x
y
z
Tot


Rotation Rate (deg/s)
Time (s)
p
q
r


Velocity (m/s)
Time (s)
u_{gps}
v_{gps}
w_{gps}
V_{gps}
V_{air}


Angle of Attack (deg)
Time (s)
α
β


Motor Parameters
Time (s)
Power (W)
Rotation Rate (RPM)


Control Deflection (deg)
Time (s)
Aileron
Elevator
Rudder
Flap