



Angular velocities  
 $\omega = [gx \ gy \ gz]$   
 $gx = \text{pitch}$   
 $gy = \text{roll}$   
 $gz = \text{yaw}$

Euler angles (NB)  
 $thx = \text{pitch}$   
 $thy = \text{roll}$   
 $thz = \text{yaw}$