
*Exiting: Maximum number of function evaluations has been exceeded
- increase MaxFunEvals option.
Current function value: 0.000000*

G_da2p =

$$\frac{27.71}{s + 4.891}$$

Continuous-time transfer function.

G_da2phi =

$$\frac{27.71}{s^2 + 4.891 s}$$

Continuous-time transfer function.

G_de2q =

$$\frac{-79.52 s}{s^2 + 7.272 s + 60.44}$$

Continuous-time transfer function.

G_de2theta =

$$\frac{-79.52 s}{s^3 + 7.272 s^2 + 60.44 s}$$

Continuous-time transfer function.

G_dt2Va =

$$\frac{3.108}{s + 0.2139}$$

Continuous-time transfer function.

G_phi2chi =

$$\frac{9.807}{s + 13}$$

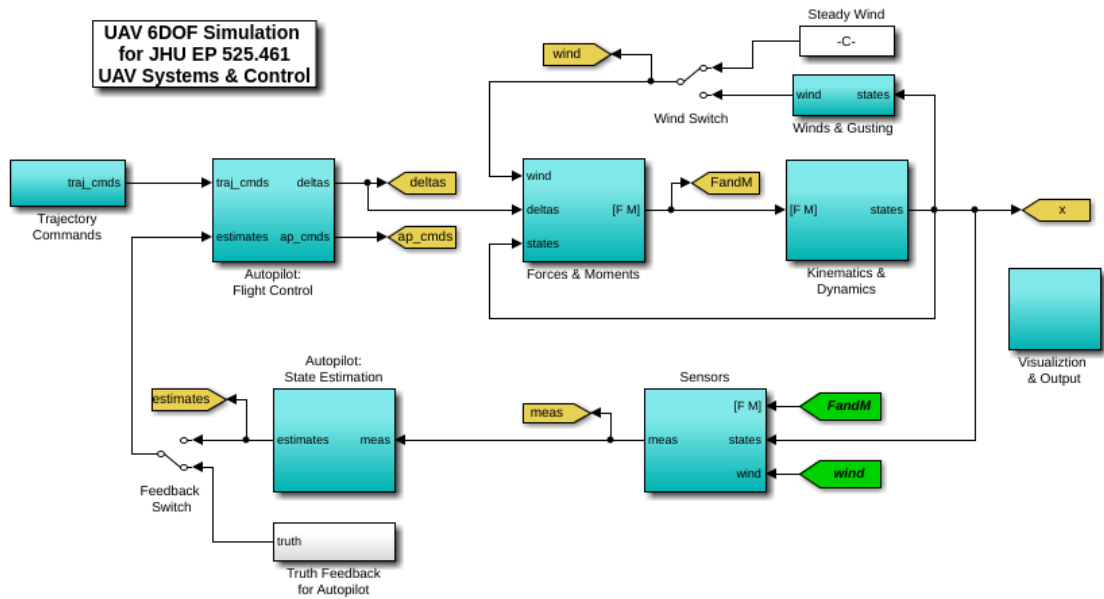
Continuous-time transfer function.

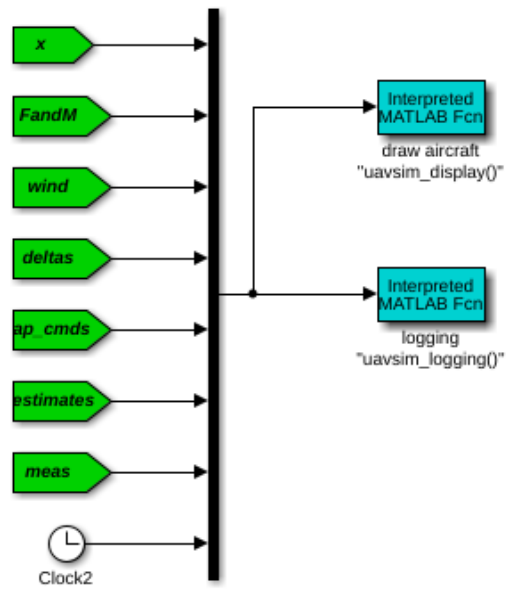
$$G_{\theta}(s) = \frac{13}{s + 13}$$

Continuous-time transfer function.

$$G_{\theta}(s) = \frac{-9.807}{s + 0.2139}$$

Continuous-time transfer function.





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