Top Loop Cont.

9:19 PM

Friday, March 31, 2017

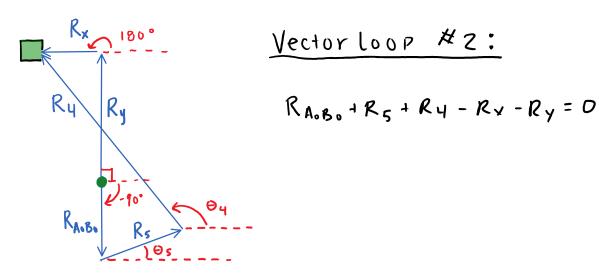
Accelerations:

X:
$$I_{AOA} \propto (-\sin \theta_z) + I_{AOA} w_z^2 (-\cos \theta_z) + I_{AC} (\cos \theta_4) + I_{AC} w_4 (-\sin \theta_4) + I_{AC} w_4 (-\sin \theta_4) + I_{AC} w_4 (-\sin \theta_4) + I_{AC} w_4^2 (-\cos \theta_4) + R_x^2 = 0$$

X: $I_{AOA} \propto (-\sin \theta_z) + I_{AOA} w_z^2 (-\cos \theta_4) + R_x^2 = 0$

Unknowns: lac", Xy, Rx"

Bottom Loop:



Positions:

Unknowns: 05 04 \$ Rx