Leture 15 - Velocity Kinematies - 9/25/17

Goals For Today:

- · Return & Review Exam 2
- · Descriptions of Velocity (Linear & Augular)

Consider an airplane circling a control tower @ 600 mph. Example: What is PVE? @[[[mph, - (00 mph, 0] = [/p A [600 mph, 0,0] @ [0,0,0]T B [-600 mph, 0, 6] Ppt= [0 wites]
-3 miles] $\int_{0}^{4} = \int_{0}^{4} e^{-\frac{2}{3}} \int_{0}^{4$

AVC = AVB + ARBBVC + ADB X ARBBPC A