

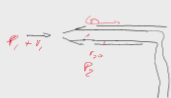
Tubo di Pitot

Velocità del mezzo rispetto all'aria

$$\frac{v}{v_0} = \frac{V_{\text{tubo}}}{V_{\text{tubo}}}$$

$$V = 300 \text{ km/h} \text{ Terra}$$

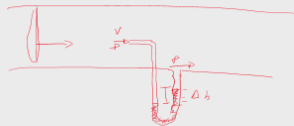
$$V_{\text{velocità}} = \frac{600}{1000}$$



$$P_1 \neq P_2$$

$$P_1 + \rho g h_1 + \frac{1}{2} \rho v_1^2 = P_2 + \rho g h_2 + \frac{1}{2} \rho v_2^2$$

$$P = \rho v$$



PORTANZA AEREO