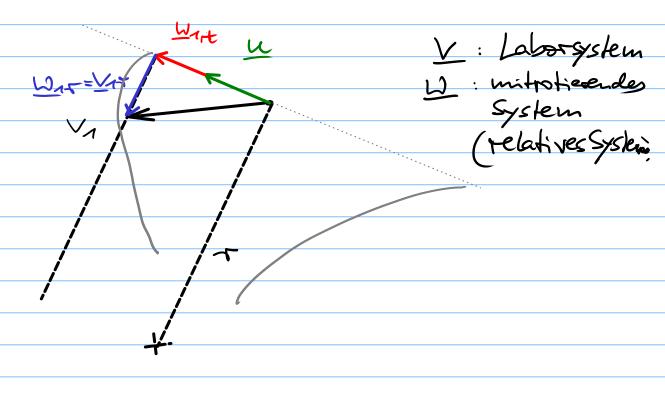
Task 4.3

$$= \mathcal{C}\left(\mathcal{U}^{2}\mathcal{U}_{0}-2\mathcal{U}\mathcal{U}_{0}^{2}+\mathcal{U}_{0}^{3}\right)$$

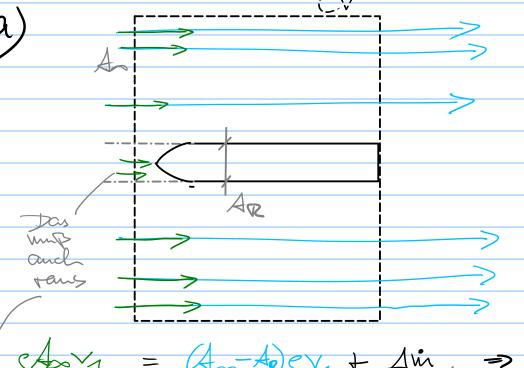
$$\Rightarrow \frac{dP}{du_0} = C\left(u^2 - 2u 2u_0 + 3u_0^2\right)$$

Task 4.6

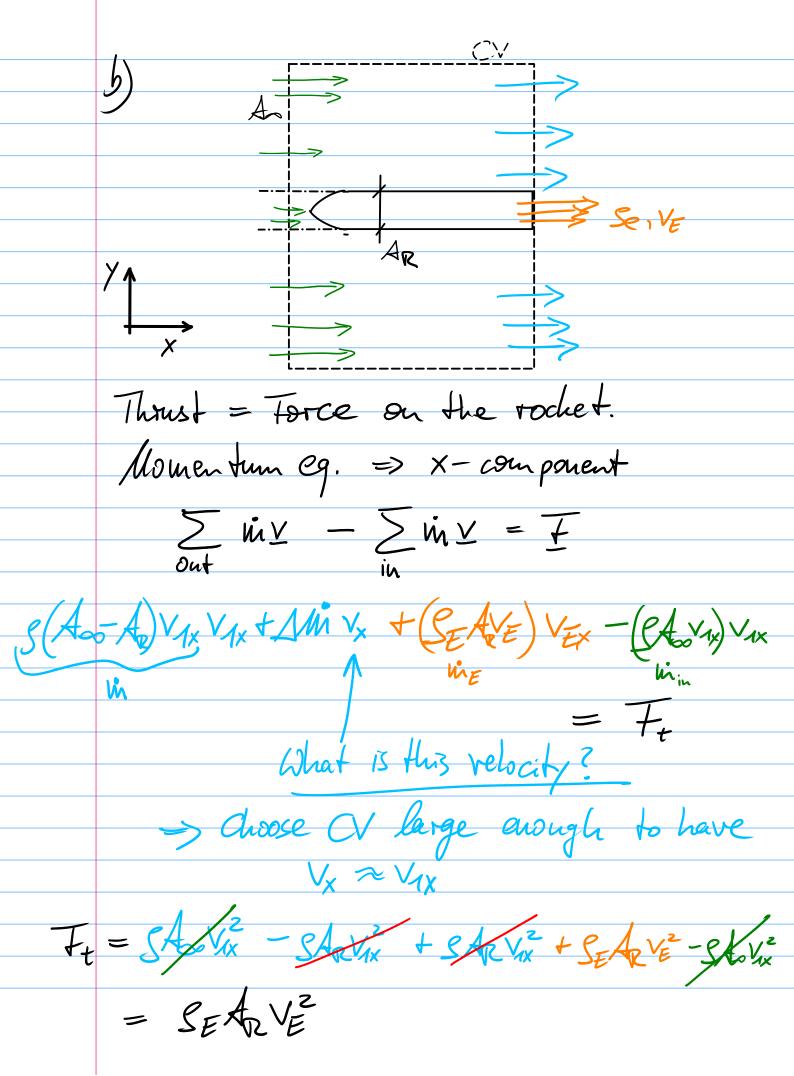




Task 4.4



show = Andrew + I'm => Din=SV1AR



Geschon d. Faids

V= Laborsystem

$$U = V_{t} + V_{t}$$
 $U = V_{t} + V_{t}$
 $U = U_{t} + U_{t}$
 $U = U_{t} + U_{t}$