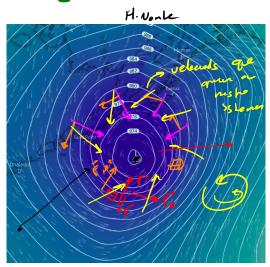
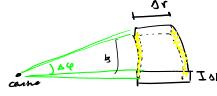


Hiracus





Dugue dans like



$$J = \frac{1}{\Delta V} = \frac{1}{2} = \frac{1}{2}$$

Dr >0: 
$$\frac{\sqrt{2}}{r} = -r \sqrt{swsn} \sqrt{\frac{1}{r}} \frac{dP}{dr} Huen}{H.N.}$$

J= 1 A dp

P = 104 Pm

Coso gonal

$$V^2 + (Z \omega r sn \lambda) V - \frac{r}{r} \frac{dP}{dr} = 0 = s V = -\omega r sn \lambda + \left[ (\omega r sn \lambda)^2 - \frac{r}{r} \right] \frac{dP}{dr} > 0$$