

d= = sinth & develor

4 = Enist angle

$$\int \phi = S_{\phi} \qquad \frac{dS_{\phi}}{dt} = ||V|| \cos \Psi$$

$$\phi = \frac{S_{\phi}}{I} = \frac{||V||}{I} \cos \Psi = \frac{||V||}{r \cos \Theta}$$

Typ