$$\times \vec{v}_R \, dI = T \, d\eta - p \, d\alpha + \mu \, dS \, ($$

$$Ek = \left(\frac{A}{f_0 H^2}\right) \omega^2 = \frac{K^2 N^2}{k^2 + m^2} f_0$$

$$(u + \Omega r\cos\vartheta) r\cos\vartheta \quad Ro \equiv \frac{U}{fL}$$

$$= \frac{\partial}{\partial z}\left(\frac{f_0^2}{N^2}\frac{\partial}{\partial z}\right)\Bigg] \psi \quad \frac{\partial \mathcal{A}}{\partial t} + \nabla \cdot \vec{\mathcal{F}} =$$