

Eficiencia

$$e = \frac{Q_{Ent} - Q_{Sal}}{Q_{Ent}} \times 100$$

$$e = \frac{T_{Ent} - T_{Sal}}{T_{Ent}} \times 100$$

$$E = \frac{T_s}{T_e} \times 100$$

$$E = \frac{P_s}{P_e} \times 100$$

Mecánica de Fluidos

$$\frac{\partial \wp}{\partial t} + \nabla(\wp \vec{V}) = 0$$

Mecánica Cuántica

$$\frac{\partial \wp}{\partial t} + \nabla \vec{j} = 0$$