

$$H = \frac{KA \Delta T}{L} \rightarrow \frac{H_{\text{use}}}{H_{\text{avail}}} = \frac{\rho_0}{\rho} \times \frac{r_{\text{dr}}}{d^2} \times \left[\frac{L}{r_0} = 1 \right] \frac{\rho \pi r_0^2}{\rho_0 \pi r_0^2}$$

$$Q_t = l_0 \rho \times r_0 = \rho l_0 k J \quad \text{پسندید؟}$$

$$Q_t = m C \Delta \theta + m L_f + m C' \Delta \theta'$$

$\begin{matrix} \downarrow & \downarrow & \downarrow \\ \theta_0 & \theta & \theta = ? \end{matrix}$

$$\rho l_0 = \frac{1}{\rho} \times \rho_0 l_0 \times r_0 + \frac{1}{\rho} \times \rho \pi r_0^2 + \frac{1}{\rho} \times \rho_0 l_0 r_0 \times \theta \rightarrow \theta = l_0 \rho C$$

Yavar
Physics