

RAMO POMPA I : Eq. energia fra 0-3

$$H_I = z_3 - z_0 + \frac{p_3 - p_0}{\rho g} + \frac{C_3^2 - C_0^2}{2g} + h_{p_{0-2}} + h_{p_{2-3}}$$

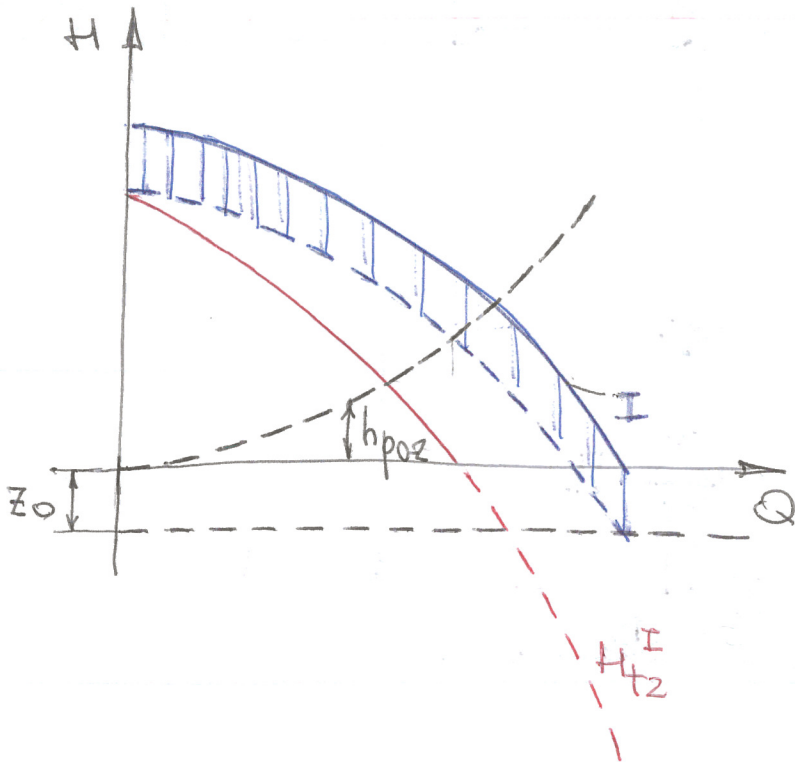
$$\underbrace{H_I + z_0 - h_{p_{0-2}}}_{H_{t2}} = z_3 + h_{p_{2-3}} \equiv H_{t2} \quad \textcircled{I}$$

RAMO POMPA II : Eq. energia fra 1-3

$$H_{II} = z_3 - z_1 + \frac{p_3 - p_1}{\rho g} + \frac{C_3^2 - C_1^2}{2g} + h_{p_{1-2}} + h_{p_{2-3}}$$

$$\underbrace{H_{II} + z_1 - h_{p_{1-2}}}_{H_{t2}} = z_3 + h_{p_{2-3}} = H_{t2} \quad \textcircled{II}$$

RAMO POMPA I



RAMO POMPA II

