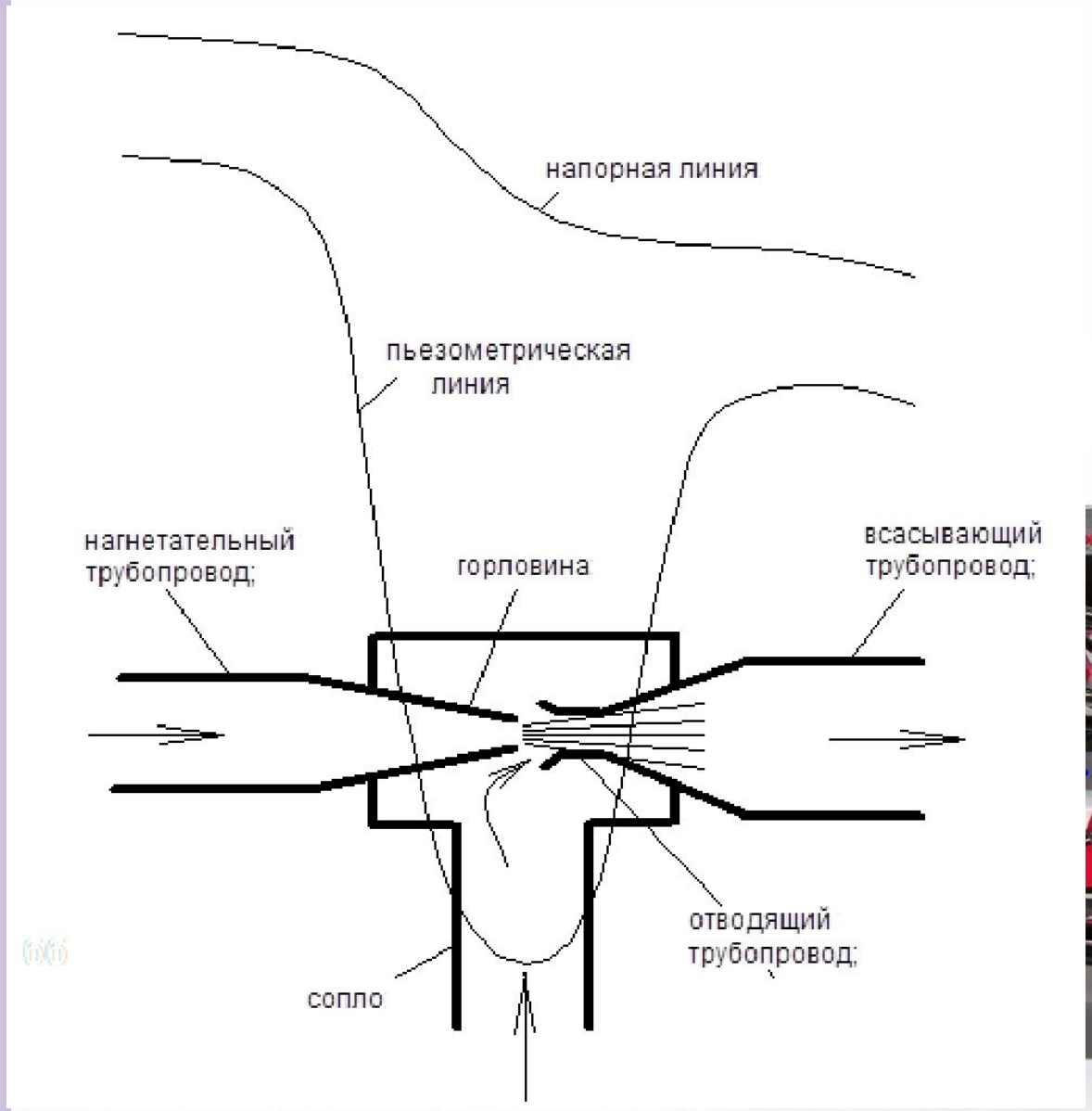
Конффузор-деффузор



$$z_1 + \frac{p_1}{\rho g} + \frac{V_1^2}{2g} = z_2 + \frac{p_2}{\rho g} + \frac{V_2^2}{2g}$$

$$\frac{\upsilon_2}{\upsilon_1} = \frac{\omega_1}{\omega_2};$$