

# *Rotación de cuerpos rígidos*

$$\alpha = \frac{\varpi_f - \varpi_o}{t}$$

$$\varpi_m = \frac{\varpi_o + \varpi_f}{2}$$

$$\theta = \frac{S}{R}$$

$$V = R\varpi$$

$$\theta = \varpi t$$

$$\varpi = \frac{\theta}{t}$$