

$$s = \varphi \cdot r = \Delta\varphi \cdot r$$

$$\omega = \frac{\Delta\varphi}{\Delta t} = \frac{\varphi}{t}$$

$$v_{ker} = \omega \cdot r = \frac{s}{t}$$

$$\omega = \frac{2\pi}{T} = 2\pi \cdot f$$

$$a_{cp} = \omega \cdot v_{ker} = \frac{v_{ker}^2}{r} = \omega^2 \cdot r$$

$$F_{grav} = \gamma \cdot \frac{M \cdot m}{r^2}$$

$$\gamma = 6,67 \cdot 10^{-11} \frac{N \cdot m^2}{kg^2}$$

$$\frac{\varphi_{rad}}{\pi} = \frac{\varphi_{fok}}{180^0}$$

$$1Hz = 1 \frac{1}{s} = 60 \frac{1}{min}$$

$$F_{tap \ max} = F_{nyom \ \acute{o}} \cdot \mu_0$$

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