

MCU

Mouvement Circulaire Uniforme

vitesse angulaire

$$\omega = \alpha / t \quad [\text{rad/s}]$$

vitesse circonférentielle

$$v = \omega \cdot t \quad [\text{m/s}]$$

période

$$T = 2\pi / \omega \quad [\text{sec}]$$



By **gilhoo**
cheatography.com/gilhoo/

Not published yet.
Last updated 10th February, 2020.
Page 1 of 1.

Sponsored by **Readable.com**
Measure your website readability!
<https://readable.com>