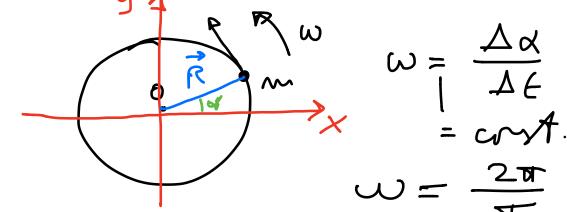
COINOTIAN OTICITY

Pro. A. PISANI

A.S. 2017-18

CIRCOLARE UNIFORTE



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

$$= \frac{\Delta x}{\Delta t}$$

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$$V = \omega \cdot R$$

$$\overrightarrow{Q} = -\omega^2 \overrightarrow{R}$$

INOLTRE:

$$\Pi A: \quad \omega = \frac{\Delta \alpha}{\Delta t} = \frac{\lambda - \lambda_0}{t - t_0}$$

Se
$$d_0 = 0$$
 e $t_0 = 0$ ALLURA: $\alpha = \omega \cdot t$

E

$$X = R \cdot Cos(\omega t)$$
 $U = R \cdot Sun(\omega t)$
 $URARIA$
 $UDTO$
 $ARTINIA$

$$\frac{\partial}{\partial z} = -\omega^2 R$$

$$\frac{\partial}{\partial y} = -\omega^2 y$$

IN GENERALE:

NOTO ARNOWICO