

ΤΡΙΒΗ

ΑΚΙΝΗΤΑ

$$U=0$$

ΣΤΑΤΙΚΗ

$$T_{01}$$

$$\sum F_x = 0 \Rightarrow T_{01}$$

$$0 \leq T_{01} \leq T_{0p}$$

ΜΟΜΕΝΤΟ ΕΙΝ.

$$U=0,001$$

ΜΑΧ. ΟΡΙΟΝ

$$T_{max} = T_{0p}$$

$$T_{0p} = \mu_{0p} \cdot N$$

ΚΙΝΗΤΗ

$$U > 0$$

ΟΝΙΣΘΗΣΗΣ

$$T_{02} = \mu_{02} \cdot N$$

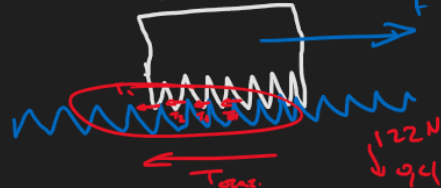
$$T_{02} < T_{0p}$$

$$T_{02}$$

$$0 \dots 122$$

max

ΟΡΙΟΝ



$$T_{02}$$

$$94$$

~~122~~