

 $N = 10^3 \frac{05}{\text{mur}}$ Hautu: M 2) N = = >M= NL= - 岩· 型 ~ 611 (H·n) N79 Pemerue: Dario: l=1m e) L = LFxBJ N = 10 KZ N = 3000 es L=89,9° mun 2) Iy=0 Q=0,2M $I_x = me^2$ HOUTU: F $5) L = me^2 . w sind = Lx ; Ly=0$ 4 13- -41 N = eD => => M= [JL x L] = R.L. cos L M= me²w² sin2d => F= M= me²w²sin2d = - me sind sin(= -1). w? W = 2 M D = 2 M N

