2018-11-15

NYU Physics I

-"Finish" yesterday. - Qs.

Watt Kleban



Finishing problem =  $\frac{1}{12}Me^2 + M\left(\frac{2}{4}\right)^2$  $+ m\left(\frac{l}{4}\right)^2 = \frac{5}{24}ml^2$ A00 @ & 11 axis thin. Cow. vod.

I toke won = mul ( see 2018-11-13. Wen = mul = 6 u / 5 ml<sup>2</sup>

that his hes the preden from last time.

apocente radial Lirecta 121=1

renember? 1 Energy conservation PE + KE "invariant" - does not change "conserved" - changes can be accarted



Fg + mg