Phys 2110-4 11/2/11

Note Title 11/2/2011

Rotations Ch10

T- r F sin 0

T = IX

F=mã

I = moment of inertia = rotational merta = \sum m\_i r\_i^2

Sdidsphere I=25MR2 I=3ML2  $\Theta = \theta_{0} + w_{0} + t_{1}$ = I Z



