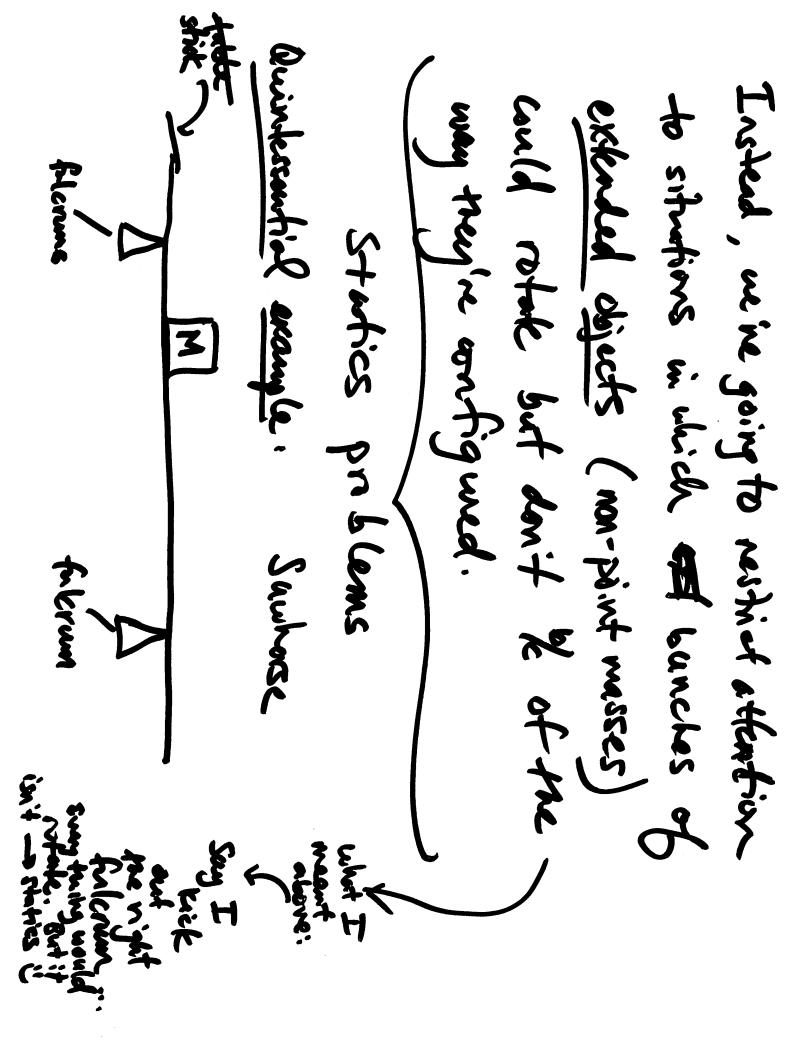
is this? Sa Sa Torque Forces bury applied "into the page", -to have the dear surry, I can
esmaller torce if the anticopy point
is further from the right tree sumpling dust and "Startics problems t can ypy

In principle, we could associet the teremeters of rotation and define rotational visions of velocity and anceleration .... But we in dynus/sec Anthor my to truit about this .... IF I apply equal forces (not smuthenessly), one close to the large and one for from the large, the soor will "ookshinelly accelerate " more that when the F is applied texter from the highe. i.e. degrees/sec-



To bel explaintergue, let me ack a refresher: to analyze statics problems ... ramby, torgue. We mud to introduce a new concept in order

version: Why/when do extended abjs votationally accelerate?

Before we answer there's a subtlety. extinct when their a art Force on the obj why Julia do objects accelerate? the survival as retation around the destreed existing the survival and the destreed existing the survival and the destreed existing the survival and the surviv

Horal of the stay: You am Copes 5 any axis you want to (even non-abnious Some are ession to use the orters. Chose wisely (just like coord yestens. ones that and press though a - Around this axis to duscribe .. but it's deable in principle.

(T) Tou 2 F. J. 7 So what's tar

- LSIMP of Force fine passes thu anaxis, tague around that axis = 0. Army met rais ?? other traces are here to cus on the tent frust すると Face (forsion

Sheltons Back to the sewhole .. what an 1×1 ctues Com raily

Roblem solvin the state of ローFish、くーるか、 15x cosalucta for Fright.