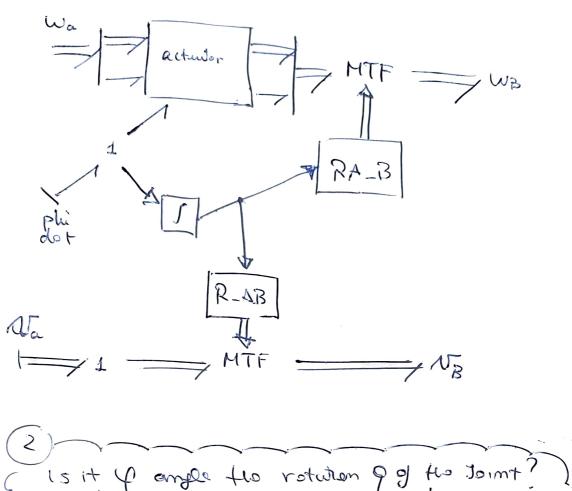
Questions: euler eg First look at the whole picture! We give force and torque at A (coming from Joint), we use transition matrix to compute them of G FGI Jrome

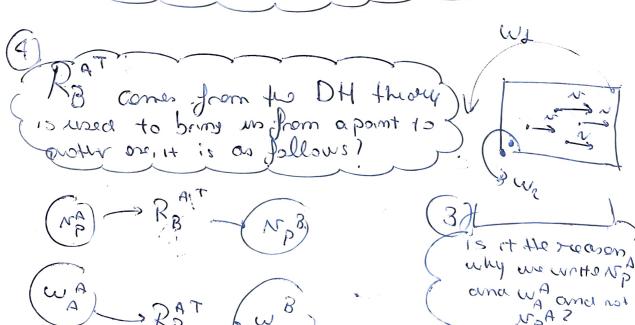
(FGI) = (I) (FAI)

(FGI) = (VGAX. I) (FAI)

Show written in party frome) of lus mous from A to G by means of a translation modrix (no votation), with vop being the vector from - E to A written in the G from. Euler equations well vien (the same professor dia) conce will sive to flow to to I Timeton Then we will go to second MTF leady into frame B Hore us hous a motrin from 6 to Bis. to



15 it if angle the rotation of the Joint? I 15 it the inigral coming from the harmonic drue madel sections.

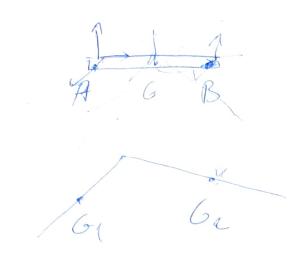


Storms 21 notumic as privade votassorie est si tod W

une need to find out some parauters to put, also use insect a flow in the first limb equal to tone but use still look est a susponse in torque (it makes sense).

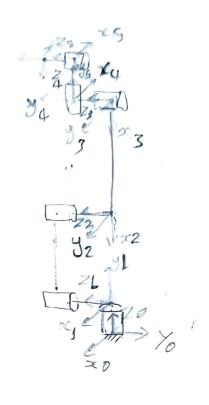
What are the mext otops?

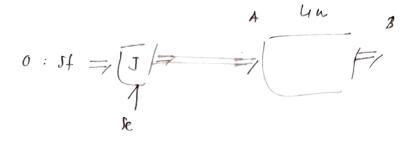
- -> Hormonic Drive?
- > End effetor?
- 1_ change Ratation montion in joint around 7 mois
- 2-SF change to Se
- 3 = get a signal from enler eq, back to joint integral it to get \$.
- H-changine the ROE-0 and P.OO-0 60
 denewit hourstlooping
- 5- a Adel votation mettin in point a inside link

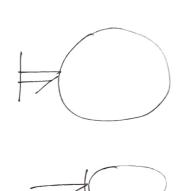


A G B HO T (251)

AZK B₁







$$p' = F$$
 $V = \frac{P}{m}$

T(d,2) R(0,2) T(0,x) R(x,x) T(d,2) P(0,2) Ø H3

