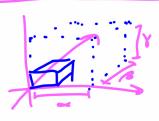
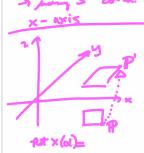


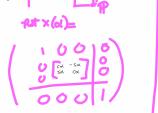
e) (Non-Uniform) Sealing













"Slightly" More General:

R of around axis being parallel to comb system oxis:





Teneral Case: Rotation around ARBITRARY axis ....

In The section vector  $AI = \frac{P_2 - P_1}{(\kappa_2 - \kappa_1)^2 + (\gamma_2 - \gamma_1)^2 + (\gamma_2 - \gamma_2)^2}$ 1. Transl. (-1P<sub>1</sub>)

2. 'Rotate\_d\_inte\_b3"

3. Rot  $\neq$  (0)

4. 'Inverse of 2."

5. Transl. (+1P)

1 y