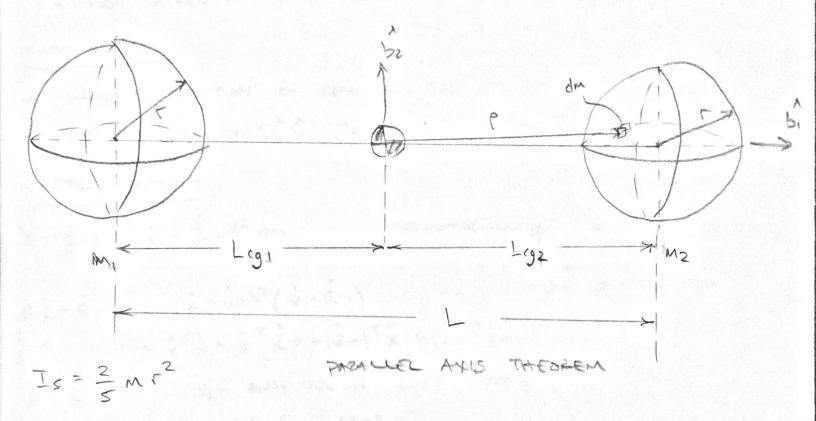
moment of weath  $\rho$  defined in BODY freezo is a  $D_{II} = \int_{B} S(\rho)^{T} S(\rho) dm$ Forme

Forme  $D_{II} = \int_{B} S(\rho)^{T} S(\rho) dm$ Forme  $D_{II} = \int_{B} [(\rho \rho)^{T} D_{II} D_{$ 



 $I_{11} = \frac{2}{5}m_{1}r^{2} + \frac{2}{5}m_{2}r^{2}$   $I_{22} = \frac{2}{5}m_{1}r^{2} + m_{1} \log^{2} + \frac{2}{5}m_{2}r^{2} + m_{2} \log^{2}$