ρ, < ρ2

mament of inethic

albim sel ni li HO sel a modino so likib ellad a-

$$I_{cm,i} = \iiint_{z \neq i} \sum_{k,i} \sum_{j=1}^{r} \sum_{k} \sum_{j=1}^{r} \sum_{j=1}^{r} \sum_{k} \sum_{k} \sum_{j=1}^{r} \sum_{j=1}^{r} \sum_{k} \sum_{j=1}^{r} \sum_{j=1}^{r} \sum_{k} \sum_{j=1}^{r} \sum_{j=1}^{r} \sum_{k} \sum_{j=1}^{r} \sum_{k} \sum_{j=1}^{r} \sum_{k} \sum_{j=1}^{r} \sum_{j=$$

Allerahlely

Johne dish = TR2+

mass dish : pre?t

H. H.

$$\frac{\mathbf{I}_1}{\mathbf{I}_2} \cdot \frac{\mathbf{R}_1^2}{\mathbf{R}_2^2} \cdot \frac{\mathbf{P}_2}{\mathbf{P}_1} > 1 \Rightarrow \mathbf{I}_1 > \mathbf{I}_2$$