$$\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} \frac{Qx}{\sqrt{2}}$$

$$\frac{1}{\sqrt{2}} = -\frac{1}{\sqrt{2}} \frac{Qx}{\sqrt{2}}$$

$$\frac{1}{\sqrt{2}} = -\frac{Qx}{\sqrt{2}}$$

HALLER 3

Vector de crec:

Superdicie Plana De=È.À.

Jean Hop.

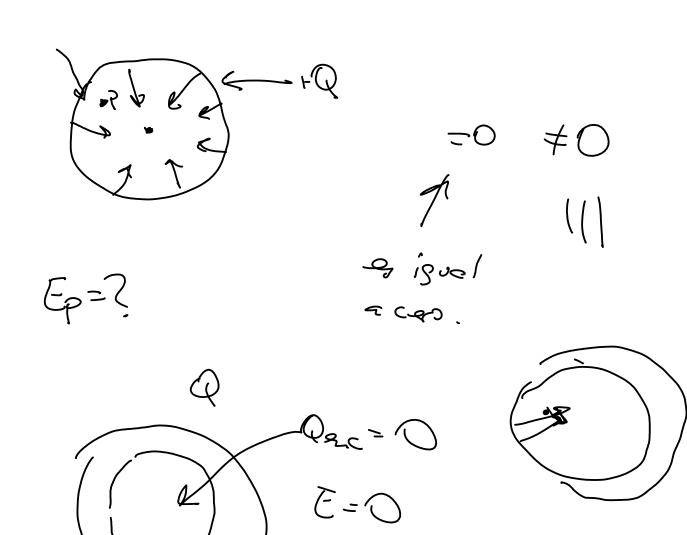
Sign

Leg de Gauss Carga D= Rac

DE = Go. material

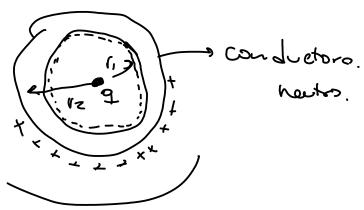
 $Z \propto \frac{1}{V^2}$

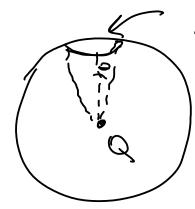
De=OF-vils Tome integral
Lela Ley de gass.



(anduetores.

il conpos de un conductor si enpre es cers.





$$E = \frac{Q}{U\pi G r^2}$$

$$\rightarrow 6 = 7/Z \rightarrow \mathcal{D}_{E} = \frac{Q}{240}$$