

ELECTROMAGNETICA. THTERACTIONEA -Introdutica Sozina eletrica Q, 9, Q, Q, 9, 12, 122. (Q) = C (Coulomb)

Propriétation Charles Angust de Conlomb.

1) Some at the doma fellow  $\sim$  position regative  $\frac{m_p}{m_e} = \frac{1,67 \cdot 10^{-27}}{9,1 \cdot 10^{-31}} \simeq 1836$ 

$$R = 8,31 \frac{J}{md\cdot K}, \quad pV = yRT$$

$$R = 1,38 \cdot 10^{-23} \frac{J}{K} \quad Bott_{2}momm.$$

$$C = 3.10 \frac{8}{3}.$$

$$\frac{9}{\sqrt{2}} = \frac{1}{\sqrt{2}} \times \frac{1$$

$$\int_{sent}^{\infty} \approx 340 \frac{m}{s}.$$

$$G = 6,67.10$$

$$\int_{apa}^{apa} = 10^{3} \, kg / m^{3}$$

$$e = 1.6 \cdot 10^{19} \, C$$

$$\int_{aex}^{a=1.3} \, kg / m^{3} \, p = 10^{10} \, m^{2} \, d^{-1}$$

$$\phi = 10^{\frac{5}{100}} \approx 10^{\frac{5}{100}} \left( = 101325 \frac{N}{m^2} \right)$$

 $F = G \frac{Mm}{972}$ 



