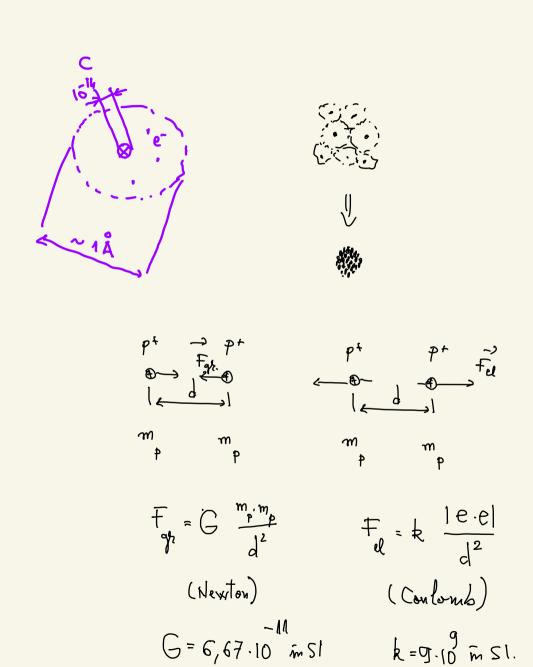
## 15 De embrie 2021



 $\frac{f_{el}}{f_{qh}} = \frac{ke^{2}}{d^{2}} \cdot \frac{d^{2}}{G \cdot m_{p}^{2}} = \frac{ke^{2}}{G \cdot m_{p}^{2}} = \frac{9 \cdot 10 \cdot 1,6 \cdot 10}{6,67 \cdot 10^{11} \cdot (1,67 \cdot 10^{27})^{2}}$ 

protond -> positiva
electronal -> negativa

2) Sarrina detrica ente o mainine
cuanti ficata

4=0.

4- pustio cuti no =>

-> yetul volváda este

THE GOOD

327, 421, ...

N -> yearn discret

N ∈ M.

us jetru continul

Robert Millikan  $\rightarrow$  sancina electricis whe mantificates. Q = me,  $m \in \mathbb{Z}$  e = 1,6.10Ancina elemetora