Quantizzazione della cerica elattrica.

1,2 1 2

Millikan

 $e = 1,6021 \cdot 10^{-19}c$ Cerica elementare

C ... m ~ part. el

covice
$$m$$
elettrone $-e$
 $9.1 \cdot 10^{-31} kg$
Protone $+e$
 $161 \cdot 10^{-27} kg$
neutrone 0
 $161 \cdot 10^{-27} kg$

$$q = 1c = \frac{1c}{1,6021 \cdot 10^{-15}} = \frac{1 \cdot 10^{15}}{1,6021} = \frac{6,2 \cdot 10^{18}}{10021}$$