

MAS

8 NOV:

$E=N(\alpha d \cdot C^2)$



NVMBR

$x = \frac{dQ}{dm}$

DAG VAN DE STRALENDE BEROEPEN

0,511 MeV

$A(t) = A(0) \cdot \left(\frac{1}{2}\right)^{t/T_{1/2}}$

γ

α

Gy

$K = \frac{Af}{d^2}$

$E_{kin} = h \cdot \nu - E_b$

β

^{99}Tc

Wilhelm Conrad Röntgen

1845 - 1923

