3, 11 /4, 200 5 060 1715 240 20 4013  $\frac{m_{H_e} - 4 \cdot m_H}{m_{H_h}} = \frac{4 \cdot 10^{-34}}{668 \cdot 10^{-37}} = 0.006$ JE 2,200 JEZ 2000 NOUS 2015 NOUS JUL 0.006-0.3 MOCT = 1767 8 0.2Mos = 21/2 5 00 0° 50 Moch = 50 100 gr = 5.10 gr M° 3.00 " 1000 = 13.1013 pr Q3 $Z_A = 1$   $Z_O = 7$   $M_P - 14mp = \frac{10}{15}mp$ Ey = ( 7/3 ) 2 - 2 15 mp c2 = 45 MeV B = ( Eg )"3 - 3 13 Vezz 1512 Eg = L SMel B=20 71261 Eg = 500 MeN => B = 3.9



