xp(x)c/2x2/2(x0) 3 2 40.5 pg= 123.8 eV 9/11/23 W/R 200 (1+3; ) (city + 0 itin) 402200 CV 20 p= 4 (etx+etx) + 8 (etx+eitzx 1 0 00/6 1) 20 63 3 CE S 25-6 measured 3 69 29 -16eV-s (274-Estimate 0.22,40 10 212 1 2 CO. 5 11 MEVICE) D= HK= H 41 93 2.58×10 25667632 2.504 ×10-4 5 0 S + 14 16 2 + 5/19( \$ EN 1912 -11512-1612 510 S. Deut 2 mm 1 0 DX CD 1912 Pana 0 11 3) S 4/1 1 43 × [1.15 mm] nomentun dx 1 5 5 81 Probablity 0.655A10 15 CVS 72 13 うおと、ナラ(木上) Heisenberg uncertainty: x x = 10 eV/c wip = 0.2 2-0-5 HW 7. Momentum + Position Por 1x 16 a 12 mm2 137 A cos(L,x)+B cos(L2x) ≈(0.447 A-2 B=1+3i P(+hk, >= 1+3i = cos(2x) x isin(2x) KE=12 TOSCHINILA) a2=0.2 3 1. 15 x xx 2(XX) 24 11 3/ 0/6 mzy 2 183 1+1+10 10+1+1 XX Minimum spore 20.707 0.5477 1.00 0/2 ( gang ) = ? Ti. 200 -13 APZ 0 8 Paug 22 F(X) 7 7 1 1912 Ket 11 <u>る</u> ?? 0 S C C C 7 ~×× a 9 30 5 7 d -3 50 N 3 60 2 N 1