then sassing particle in interference fring particle 5.28m 2+2405(46,-4,1) =4 605( KC1,-12 in the probability that 4) If this is true screen. 11 POX + [6,125 × 10-18 + (6,125 × 10" 4-1,53,25 × 10"8)] 3.5 Mm 2 0.328 2) outside 3.5 Sum x - 1/2 x 2 1/25 九 1254 0.328 ln(x+1) 15 = 0.328 ln(6)-0.326 ln(2) A 20(21) - 440(1) (x7d, 74.0) (= 1 Wx 4x = (0.125 0 [=3.5nm 20 rm arrive @ 150 4-1-N× 0.3265 (m) -2 1 0 of 6-64 crover inent IC K 100 16.02 mil + サイメント Aeillex-we) 4/4/6) = Aleikn 1 e 1 km2) e 1600 to 1 × 2 × 2 6.3608 2 22 2 0 Lack of w/ wowelength (x-700=(x)d 11 5: Probability + Complex numbers Z D(X) " (X)d 1000 electrons/s 35 EN . 10 % == P(4, t) = AP (cikr., -> A (4 (x +1) 120 · e : 4 /2 / e - itra 2+01 Kin me 3 + & 1 KK, - 02 一十つにはいいかっていれていかかりナー 2 5 Normalization constant Superposition of potus - 5 5 W Ly N(L-x)dx =1 11 N (3.0625 E-18) 0.3809 (m) OLX 4 N 75×57 110 tarticle 2 alson prior 21× 3 2 50 % 11 NC 1.53×10 18 3) 5 0.32% dx 2 X +D = 10eV N(L-x) + C. Kr. D=2 27 S 2 density = (x)d Dx dx Sensor KIŽ. Pla × NB 3. Power 11 Palest 2 11 \*2 0 1 HE 0 i 3