Pat = n why Date. 5.03 X/6 >5 6.626×1634 × 3×108 = , 5.03×1024 1= 1m = 5.03 X/018. 6.626 X/6 X X/0 1X/0 6 $\frac{6.6 \times 6 \times 6^{-34} \times \frac{3 \times 10^{8}}{3 \times 10^{9}} = .5.0 \times 10^{11}}{100 \times 10^{9}}$ 1=100 nm 2、8Rb基态· J==1=== K= · 2x3 - 3x5 - 3x5 = · 5 3[K2(K2+1)-K.(K+1)] -1)0:1(J-1)(2J-1) +3+3I(I+1)J(J+1) 45.9x/533 根据安徽曼分布 一个一 機能級简升 AE= 5×AEH122 - 3×AEH122. = 15 x 3 x AHS - (- 5) x 3 x AHS = 15 AHS 15x3.417341x6.6x634x6