= 407×10-19 m2 中性牧子间如平均距离 LAT: $\Pi_{Ar} = \frac{P}{\text{k-7}} = \frac{30 \, \text{pn}}{1.38 \times 10^{-23} \, \text{J/k} \cdot 500 \, \text{k}} \approx 4.348 \times 10^{21} / \text{m}^{3}$ LAr = (Thar) 1/3 = 6.127x10-8 m 电8运动平均自由程入e: Art运动平均自由程入Art: 2A+= 1 1 5=7 d'=7 (0.364nm)2 = 4. [62x10-7 m2. ~ 5.525 ×10-16 pm 晚飞镜仰笺乾波长入d: λd = h , P = √2mE ≈ 7.64 ×10-25 kg. m/s ≈ 8.67 x 1010 m. 陷穹尺层 a. a ~ 0.2m 独科は成入り: $\lambda_p = \sqrt{\frac{\varepsilon_0 k_B T_e}{ne^2}}, T_e = \frac{2ev}{k_B}$ ≈ 3.325×10-5 m. 新居筑度 b: b = KoTe = ZV eF = E MArt < Ad < LAr < AD < De < a

电子一中性能子(氢厚子)减撑截值 台: