北京航空航天大學

BEIJING UNIVERSITY OF AERONAUTICS AND ASTRONAUTICS

刊66001一阵传杰

$$A = hV = \frac{hc}{\lambda_0} = \frac{6.63 \times 10^{-34}}{0.67 \times 10^{-6}} J = 3.71 \times 10^{-19} J = 7.01 eV$$

(2)
$$Ekm = eV_a$$

$$V_a = \frac{Ekm}{e} = \frac{hV-A}{e} = \frac{h(V-V_b)}{e} = \frac{hc}{e}(\frac{1}{\lambda} - \frac{1}{\lambda_o})$$

$$= \frac{6.63 \times 10^{-34} \times 3 \times 10^{3}}{1.662 \times 10^{-19} \times 10^{-19}} (\frac{1}{330} - \frac{1}{610}) V = 1.76 V$$

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13-7 電器は自立力 为4.2eV,入って001m

Ekm=hu-A eVa=ekv-eVa

关电子的最大初初能

Exm=hV-A=42-A=3,23×10-19 J=2.00V

通止电势差 Ua= = 2.0V

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