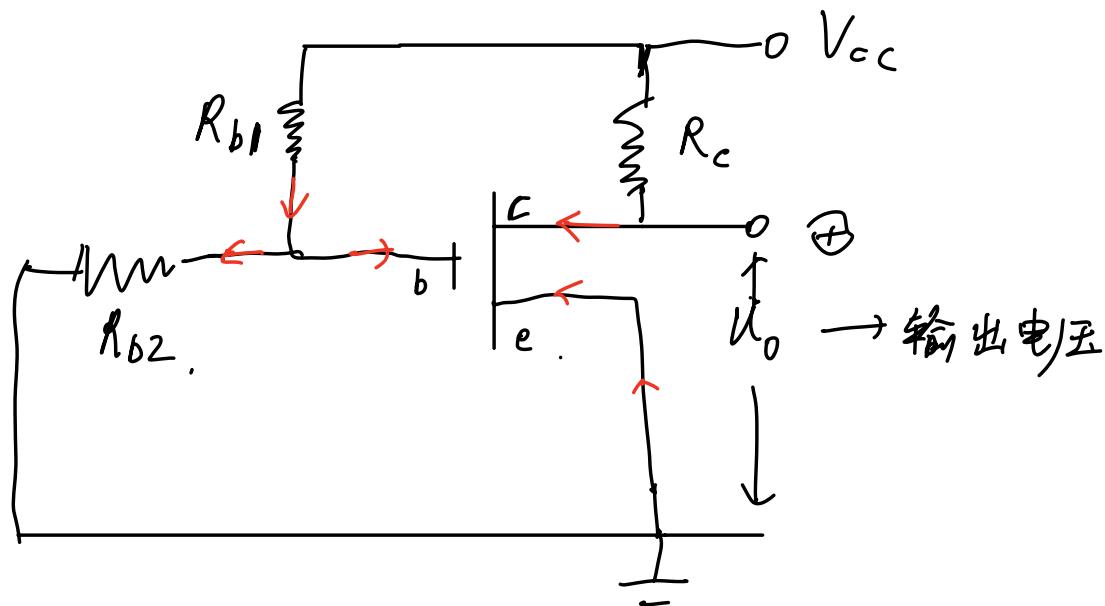


共射放大电路



R_{b2} 作用: 保证 $U_c > U_b > U_e$

$$I_b = \frac{V_{cc} - U_{be}}{R_{b1}} - \frac{U_{be}}{R_{b2}}$$

$$I_c = \beta I_b$$

$$V_{CE} = V_{cc} - I_c R_c$$

阻容耦合电路

