

V_s

$$V_s = \frac{hf - \phi}{e}$$

0

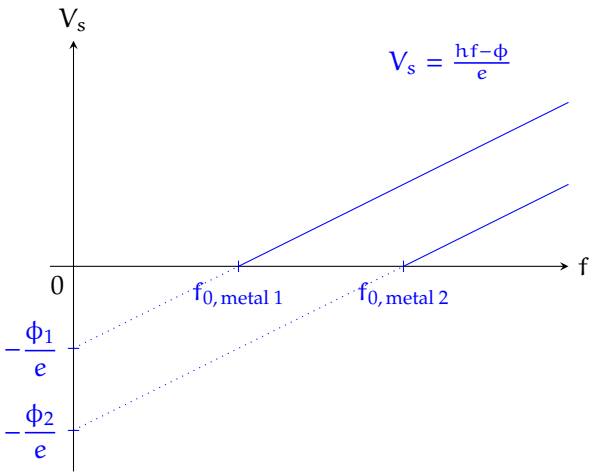
f

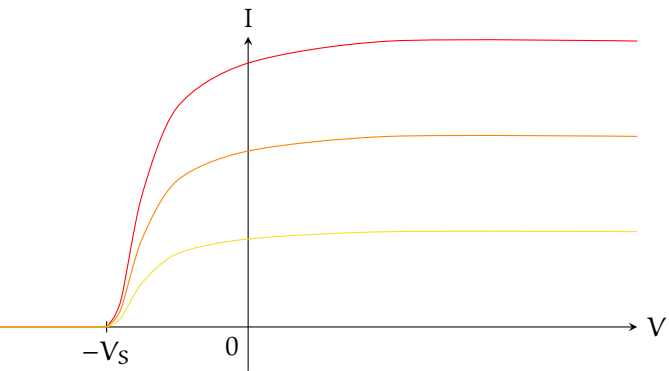
$f_{0, \text{metal 1}}$

$f_{0, \text{metal 2}}$

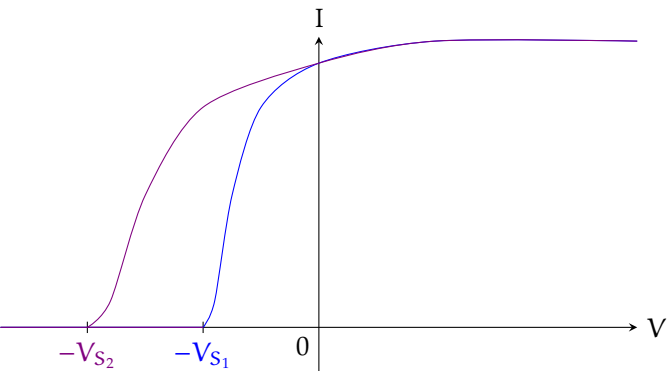
$-\frac{\phi_1}{e}$

$-\frac{\phi_2}{e}$





- High light intensity
- Moderate light intensity
- Low light intensity



— Low frequency
— High frequency

