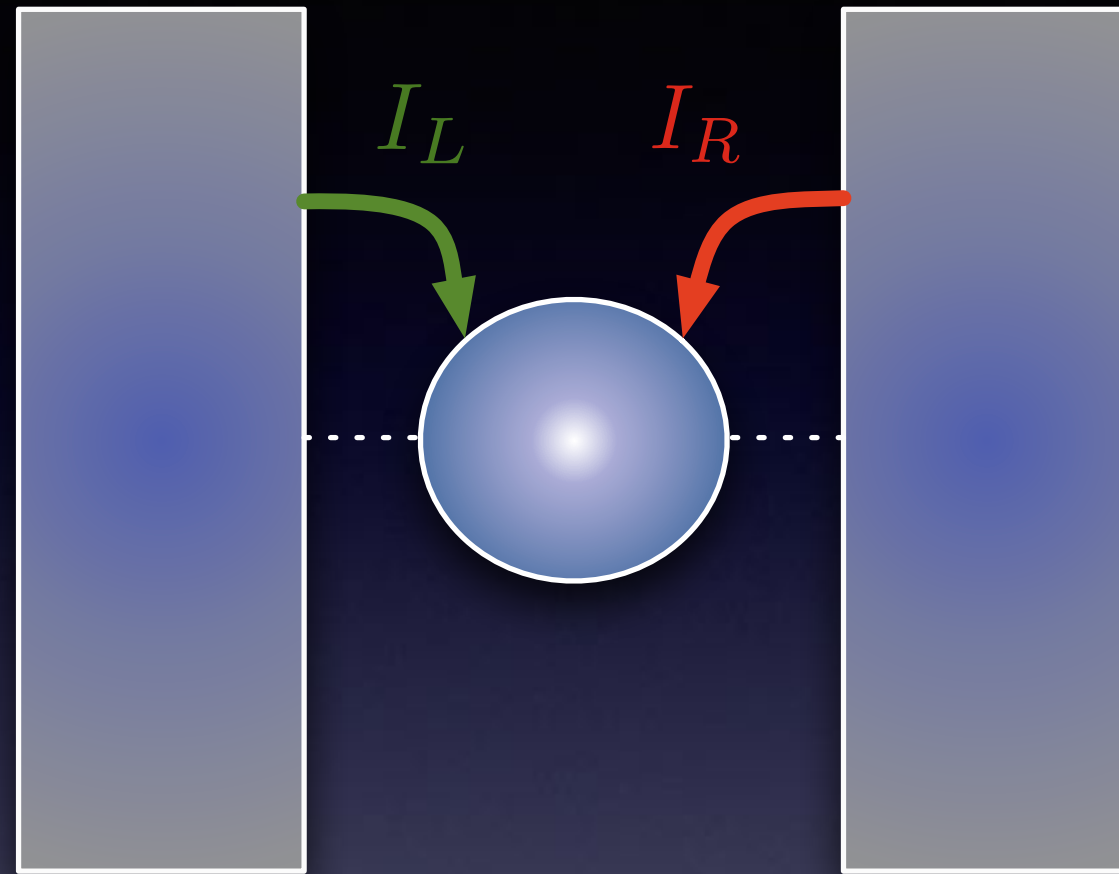
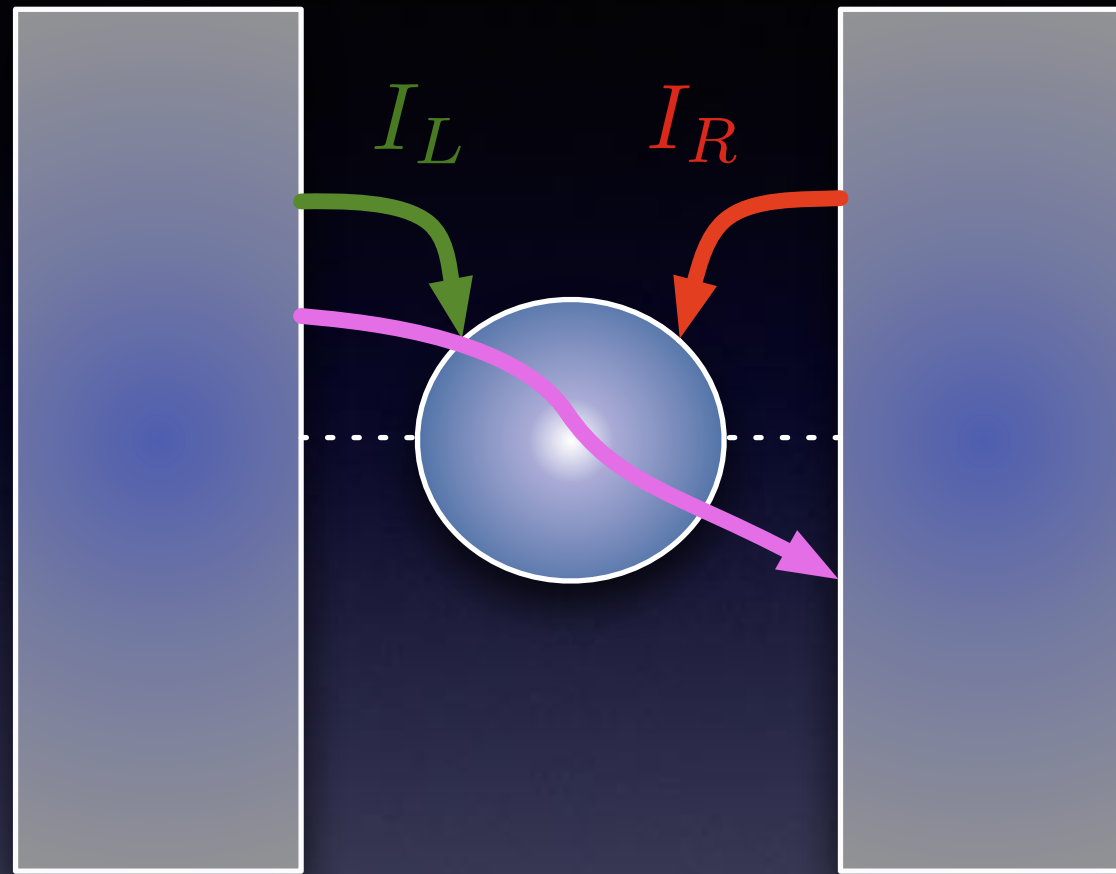


# Molecular Electronic Devices



We'll be studying the current (**left**, **right**, and total).

# Molecular Electronic Devices



$$I_{\text{tot}} = \frac{1}{2} (I_L - I_R)$$

We'll be studying the current (**left**, **right**, and **total**).