




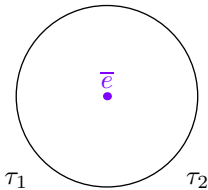
$$I_{12} = -\frac{e}{\tau_1} n$$


$$I_{22} = -\frac{e}{\tau_2} f_2(E_0)$$


$$I_{11} = \frac{e}{\tau_1} f_1(E_0)$$


$$I_{21} = \frac{e}{\tau_2} n$$


\bar{e}  \rightarrow



\bar{e}  \rightarrow