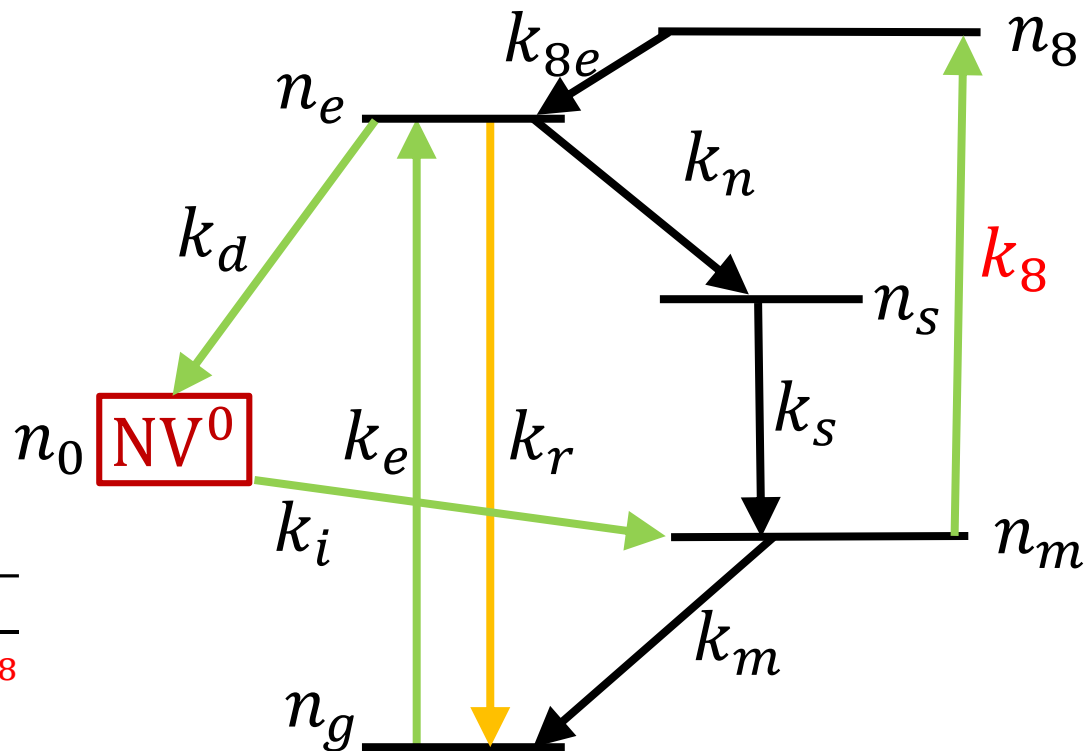


$$\text{PL} \sim k_r n_e$$

$$n_e = \frac{1}{1 + \frac{k_r}{k_e} + \frac{k_d}{k_m + k_8} + \frac{k_n}{k_m + k_8}}$$



$$n_e = \frac{1}{1 + \frac{\tau_e}{\tau_r} + \frac{(\tau_m + \tau_e + \tau_i) * (\tau_i + \tau_8 + \tau_{8e})}{\tau_d} + \frac{(\tau_m + \tau_e + \tau_s) * (\tau_s + \tau_8 + \tau_{8e})}{\tau_n}}$$

