$$PL \sim k_{r}n_{e}$$

$$n_{e} = \frac{1}{1 + \frac{k_{r}}{k_{e}} + \frac{k_{d}}{k_{m} + k_{8}} + \frac{k_{n}}{k_{m} + k_{8}}} + \frac{k_{n}}{k_{m} + k_{8}} + \frac{k_{n}}{k_{m} + k_{n} + k_{n}} + \frac{k_{n}}{k_{n} + k_{n}} + \frac{k_{n}}{k_{n}} + \frac{k_{n}}{k_{n} + k_{n}} + \frac{k_{n}}{k$$

