equation 6.12 - years may believe: 
$$\frac{\partial n_s}{\partial t} + \nabla \cdot \Gamma_s = S_s$$

$$\frac{\partial n_s}{\partial t} - \nabla \cdot D_s \nabla n_s = S_s$$
If  $D_s$  is lington, we can write
$$\nabla \cdot D_s \nabla n_s = D_s \quad \nabla \cdot \nabla n_s = D^2 n_s$$
Then, the steady-that election is give rule
$$\frac{\partial n_s}{\partial t} = 0, \quad \text{line}$$

