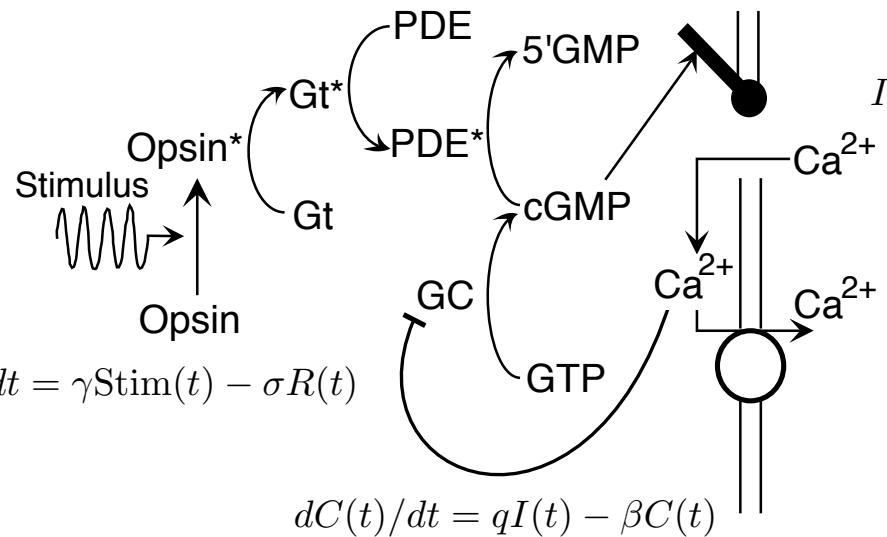


A. Cone model

$$dP(t)/dt = R(t) - \phi P(t) + \eta$$

$$dG(t)/dt = S(t) - P(t)G(t)$$



$$S = \frac{S_{max}}{1 + (C/K_{GC})^m}$$

B. Modeled cone responses

