



Steady-state equations

$$e = f_E(1 - a)$$

$$r = f_R(1 - a)$$

...

$$kf_E(1 - a) = \sigma \left[f_R - \frac{r_i}{1 - a} \right] \frac{a}{a + a_{sat}}$$

$$V_{div} = \frac{X_{div}}{f_X(1 - a)}$$