

$T$



$$T_s(t) = \frac{G}{\lambda + \lambda' + \gamma} \left( t - \tau_s + \tau_s e^{-\frac{t}{\tau_s}} \right)$$

$$\frac{G}{\lambda + \lambda' + \gamma} t$$

$\tau_s$

$$T_d(t) = 0$$

$t$