$$T_{s}(t) = \frac{G}{\lambda + \lambda' + \gamma} \left(t - \tau_{s} + \tau_{s} e^{-\frac{t}{\tau_{s}}} \right)$$

$$T_{s}(t) = \frac{G}{\lambda + \lambda' + \gamma} t$$

$$T_{d}(t) = 0$$