

$$\begin{aligned}
& \frac{\bar{g}_e \left(-\frac{1}{e^{\frac{t}{\tau_{er}}}} + e^{-\frac{t}{\tau_{ed}}} \right)}{-\left(\frac{\tau_{er}}{\tau_{ed}} \right)^{\frac{\tau_{ed}}{\tau_{ed}-\tau_{er}}} + \left(\frac{\tau_{er}}{\tau_{ed}} \right)^{\frac{\tau_{er}}{\tau_{ed}-\tau_{er}}}} - \{ 0 \quad \text{for } t < \delta_i \\
& \frac{\bar{g}_i \left(e^{\frac{1}{\tau_{id}}(\delta_i-t)} - e^{\frac{1}{\tau_{ir}}(\delta_i-t)} \right)}{-\left(\frac{\tau_{ir}}{\tau_{id}} \right)^{\frac{\tau_{id}}{\tau_{id}-\tau_{ir}}} + \left(\frac{\tau_{ir}}{\tau_{id}} \right)^{\frac{\tau_{ir}}{\tau_{id}-\tau_{ir}}}} \quad \text{otherwise}
\end{aligned} \tag{1}$$

(2)