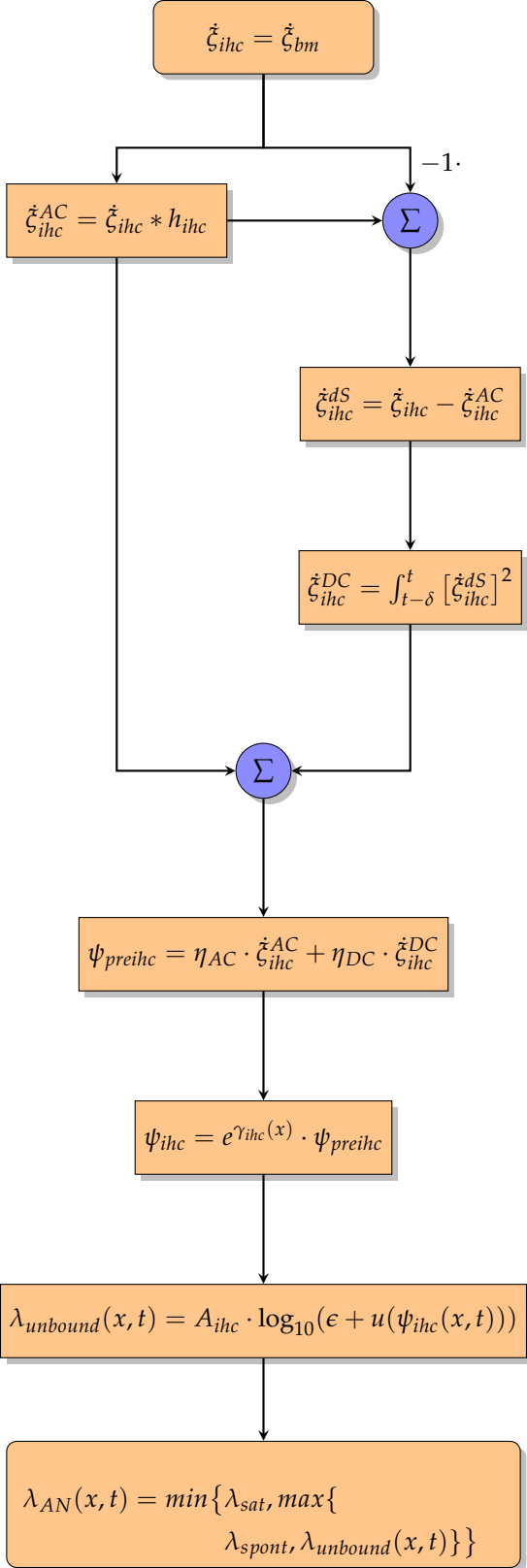
$\dot{\xi}_{ihc} = \dot{\xi}_{bm}$
$-1\cdot$
$\dot{\xi}^{AC}_{ihc} = \dot{\xi}_{ihc} * h_{ihc}$
Σ
$\dot{\xi}^{dS}_{ihc} = \dot{\xi}_{ihc} - \dot{\xi}^{AC}_{ihc}$
$\dot{\xi}^{DC}_{ihc} = \int_{t-\delta}^{t} [\dot{\xi}^{dS}_{ihc}]^2$
Σ
$\psi_{preihc} = \eta_{AC} \cdot \dot{\xi}^{AC}_{ihc} + \eta_{DC} \cdot \dot{\xi}^{DC}_{ihc}$
$\psi_{ihc} = e^{\gamma_{ihc}(x)} \cdot \psi_{preihc}$
$\lambda_{unbound}(x,t) = A_{ihc} \cdot \log_{10}(\epsilon + u(\psi_{ihc}(x,t)))$
$\lambda_{AN}(x,t) = min\{\lambda_{sat}, max\{$
$\lambda_{spont}, \lambda_{unbound}(x,t)\}\}$