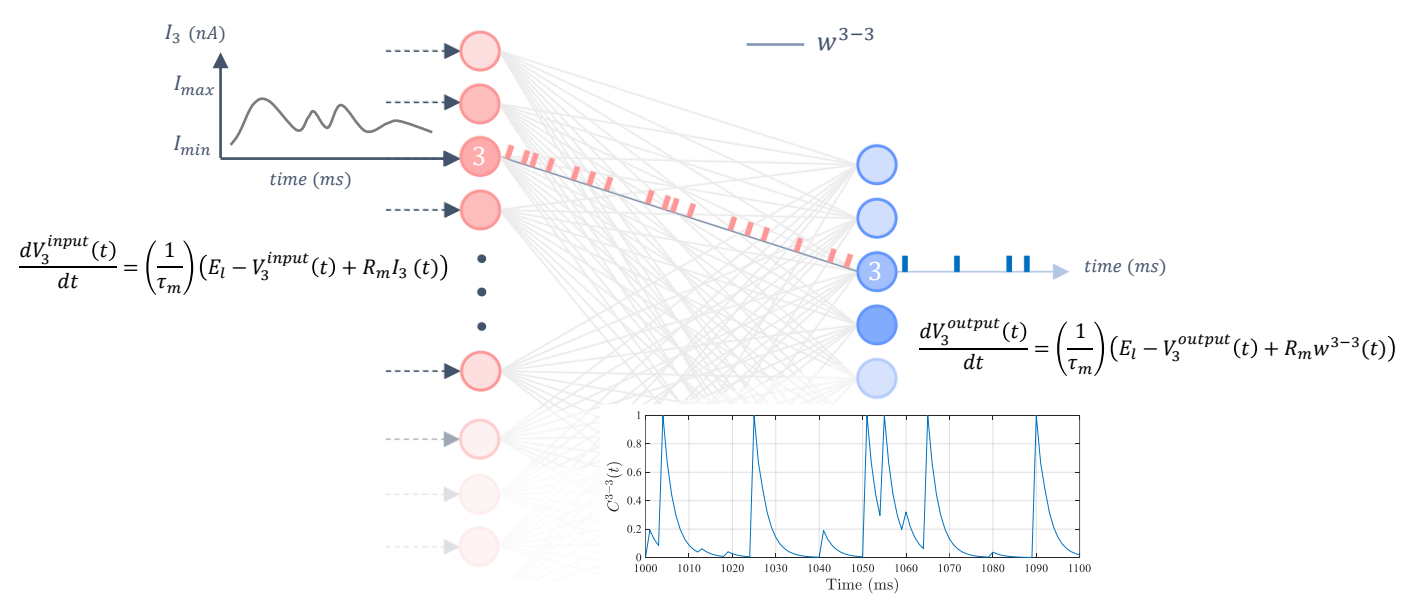
I_3 (nA)
I_{max}
I_{min}
time (ms)
3
w^{3-3}
3
time (ms)
$\frac{dV_3^{input}(t)}{dt} = \left(\frac{1}{\tau_m}\right)\left(E_l - V_3^{input}(t) + R_m I_3(t)\right)$
$\frac{dV_3^{output}(t)}{dt} = \left(\frac{1}{\tau_m}\right)\left(E_l - V_3^{output}(t) + R_m w^{3-3}(t)\right)$
$C^{3-3}(t)$
Time (ms)