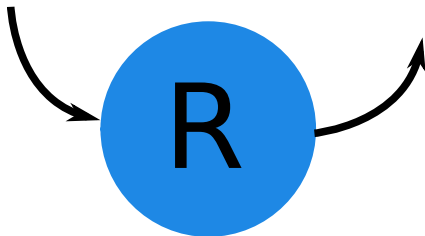
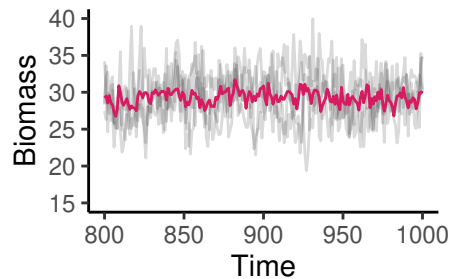


$$\begin{aligned}\frac{dx_1}{dt} &= f(x_1, \dots, x_n) + x_1 \xi_1 \\ &\dots \\ \frac{dx_n}{dt} &= f(x_1, \dots, x_n) + x_n \xi_n\end{aligned}$$



$$\frac{dR}{dt} = f(R) + R \xi_R$$

