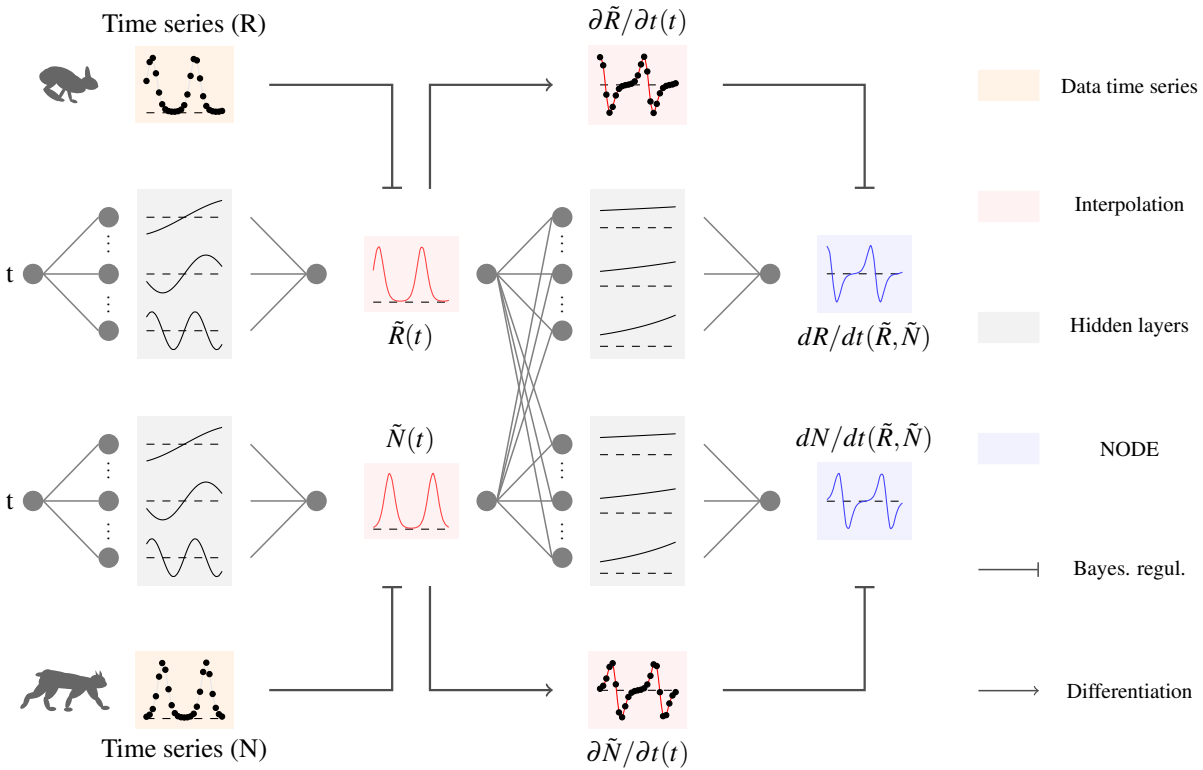
Time series (R)
$\partial\tilde{R}/\partial t(t)$
Data time series
Interpolation
t
$\tilde{R}(t)$
$dR/dt(\tilde{R},\tilde{N})$
Hidden layers
$\tilde{N}(t)$
$dN/dt(\tilde{R},\tilde{N})$
NODE
t
Bayes. regul.
Differentiation
Time series (N)
$\partial\tilde{N}/\partial t(t)$