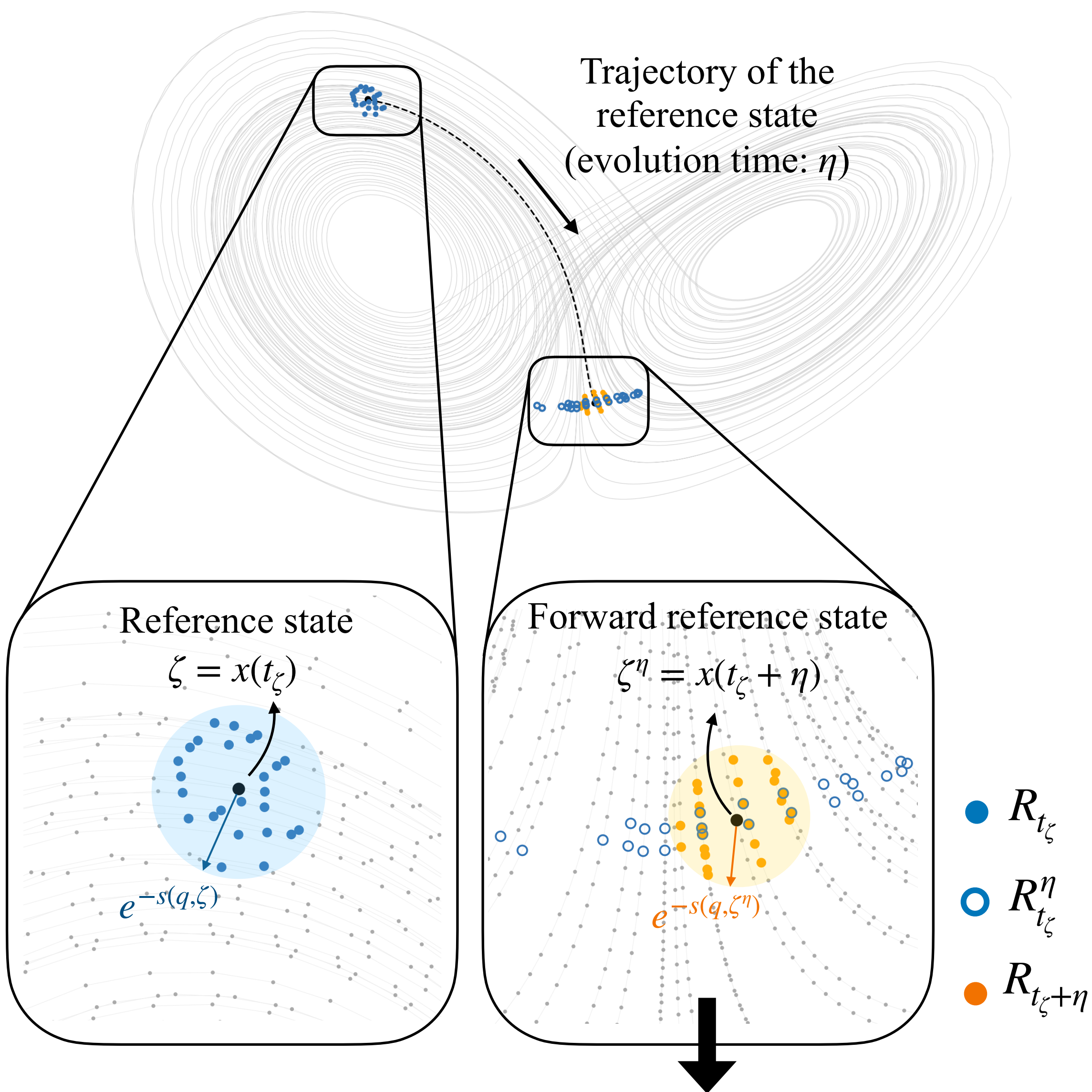


Dynamical
system in
phase space

Portion of
phase space
where $\alpha_\eta(\zeta)$ is
defined



Sample
calculation
of $\alpha_\eta(\zeta)$

$$\alpha_\eta(\zeta) = \frac{|R_{t_\zeta}^\eta \cap R_{t_\zeta + \eta}|}{|R_{t_\zeta}|} = \frac{|\bullet \cap \circ|}{|\bullet|} = \frac{7}{25}$$