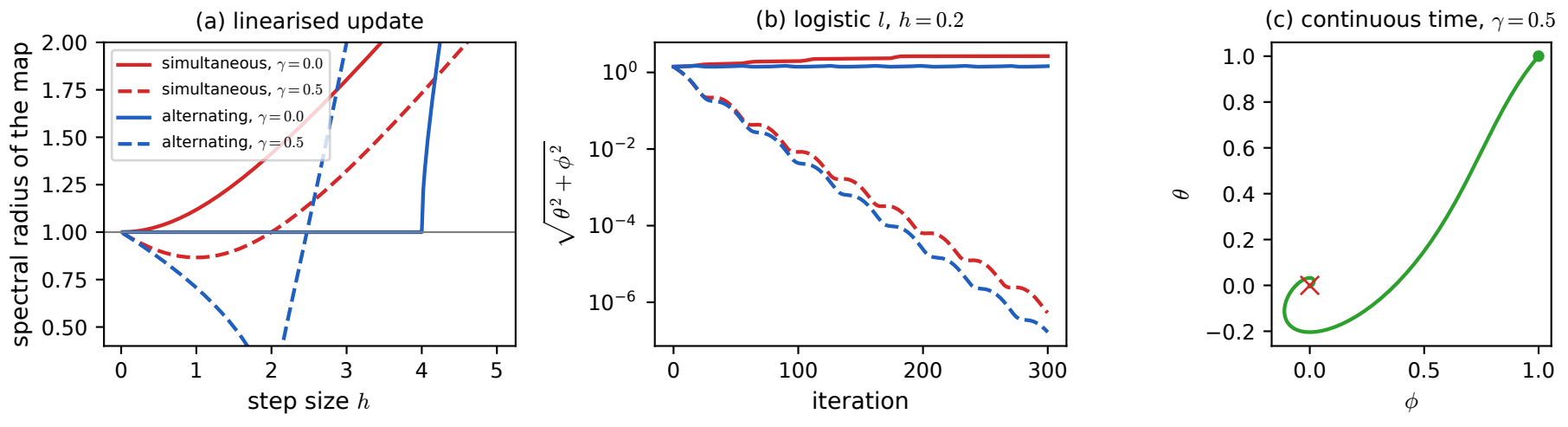

(a) linearised update
spectral radius of the map
step size $h$
simultaneous, $\gamma = 0.0$
simultaneous, $\gamma = 0.5$
alternating, $\gamma = 0.0$
alternating, $\gamma = 0.5$
(b) logistic $l$, $h = 0.2$
$\sqrt{\theta^2 + \phi^2}$
iteration
(c) continuous time, $\gamma = 0.5$
$\theta$
$\phi$