Figure 3 (a) Learning only by a simple gradient-descent rule (\(\eta = 0.5\))

(b) “True learning” (\(\rho = 0.1, \omega = 0.5, \kappa = 1\))
(c) “True learning” ($\rho = 0.5$, $\omega = 0.5$, $\kappa = 1$)

Growth rates of demand, starting $e_1 - e_2 - 0.6$

Epsilon values

Growth rates of demand and modeled $g_{t+1}$

Ratio of Autonomous 1 to D2
(d) “True learning” ($\rho = 0.25$, $\omega = 0.5$, $\kappa = 1$)