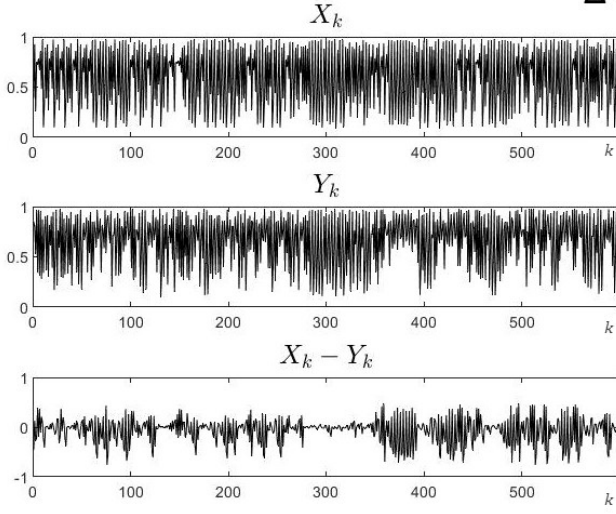
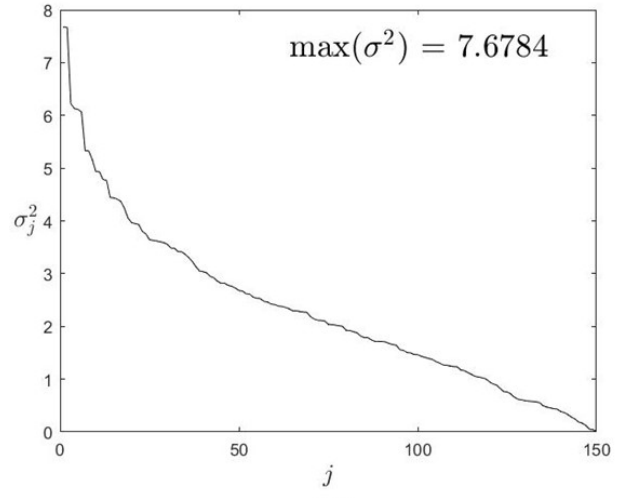


$\Delta = 0.3$



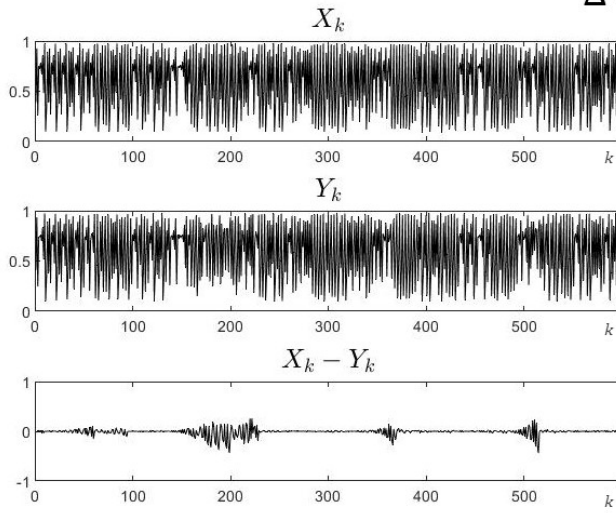
(a)



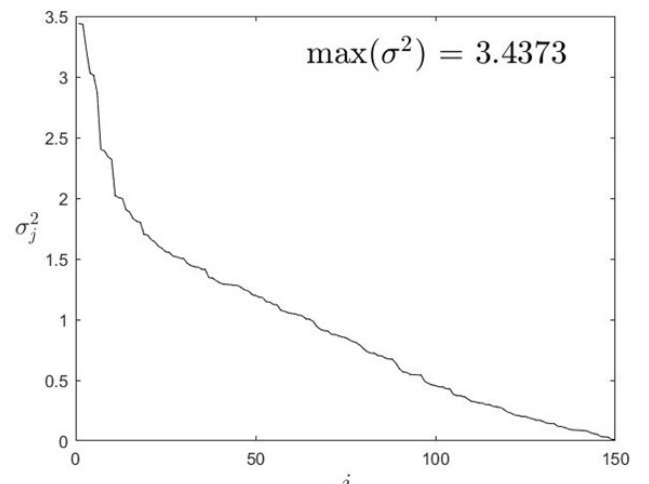
(b)

MSC logistic map at $\Delta = 0.3$ in panel (a) and σ^2 in panel (b)

$\Delta = 0.4$



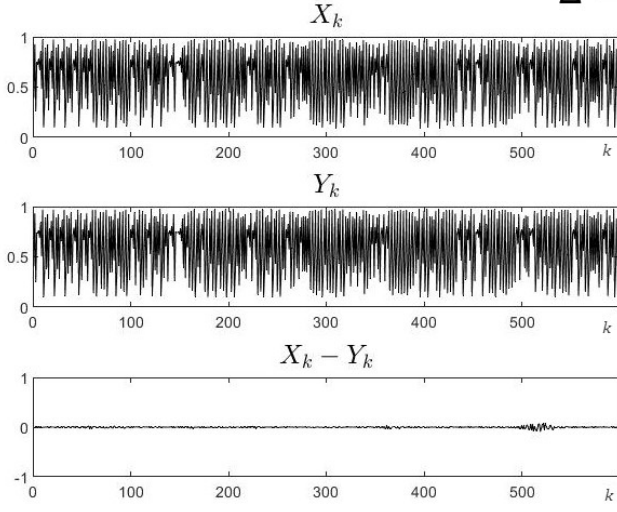
(a)



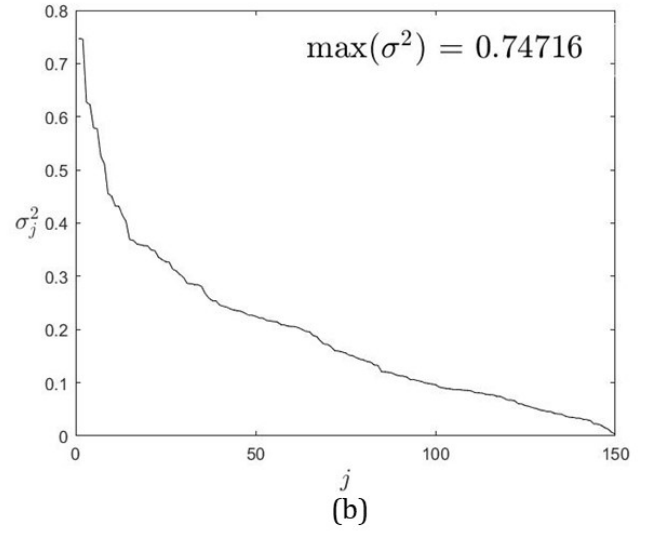
(b)

MSC logistic map at $\Delta = 0.4$ in panel (a) and σ^2 in panel (b)

$\Delta = 0.425$



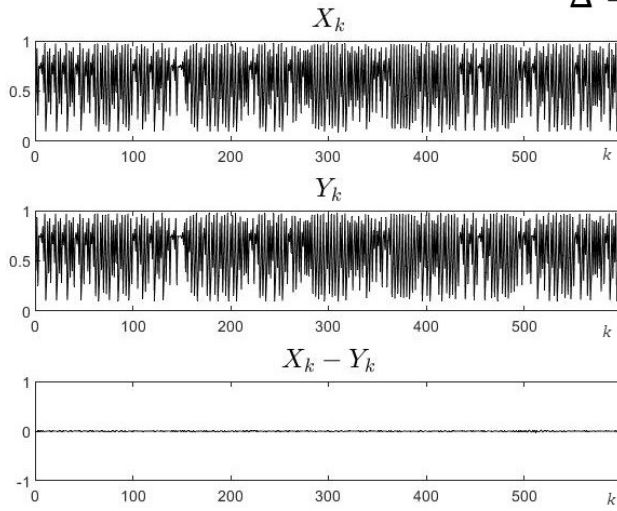
(a)



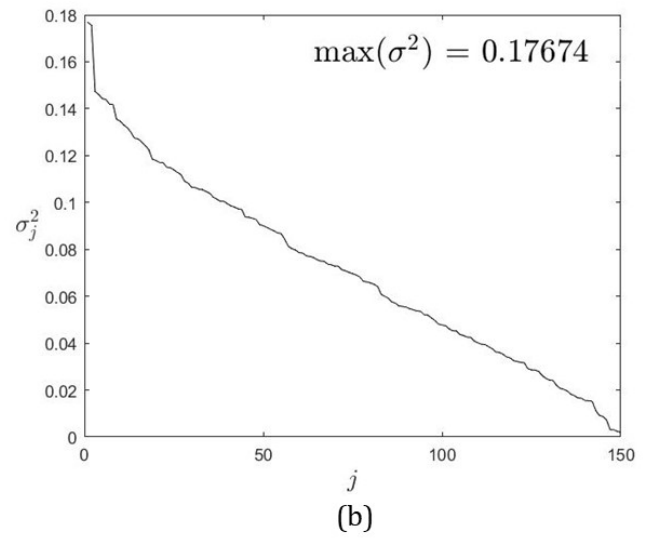
(b)

MSC logistic map at $\Delta = 0.425$ in panel (a) and σ^2 in panel (b)

$\Delta = 0.45$

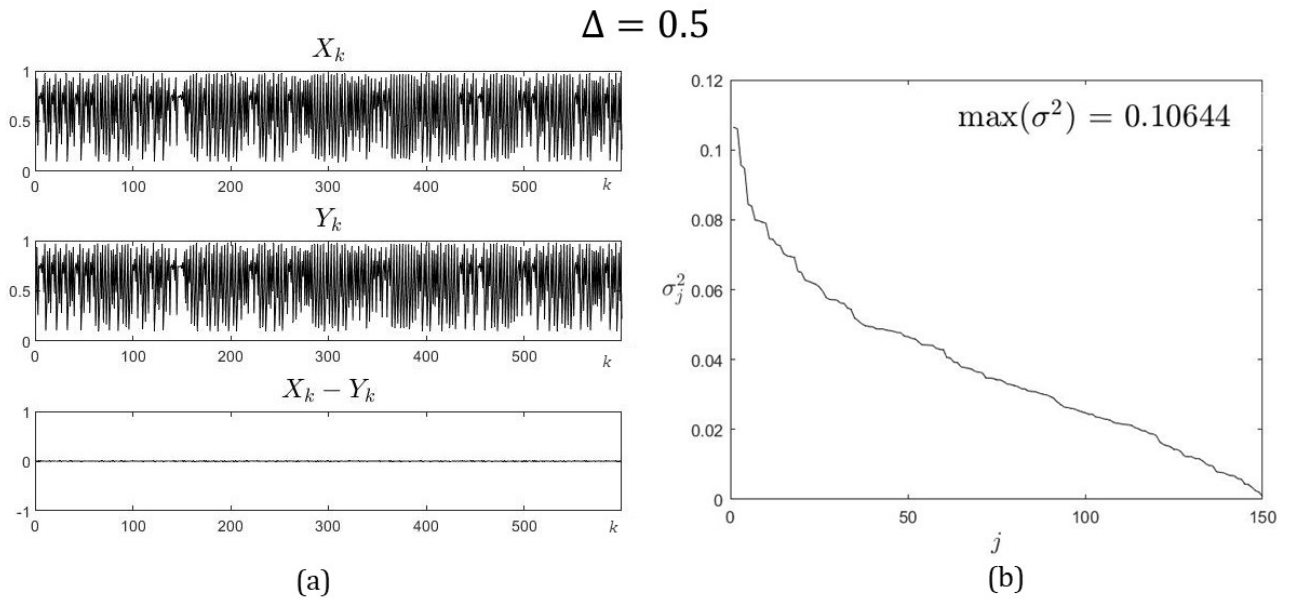


(a)



(b)

MSC logistic map at $\Delta = 0.45$ in panel (a) and σ^2 in panel (b)



MSC logistic map at $\Delta = 0.5$ in panel (a) and σ^2 in panel (b)