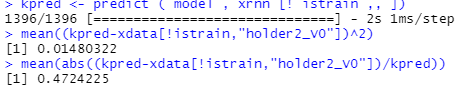
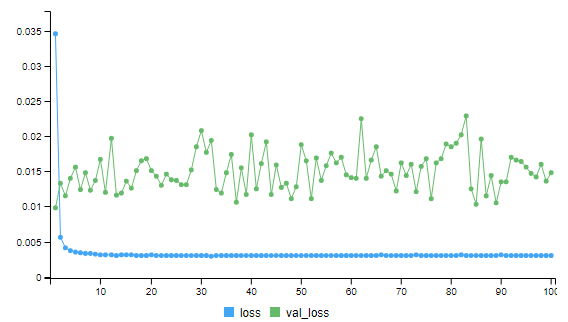
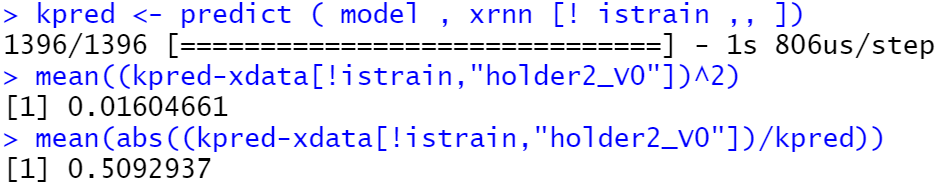
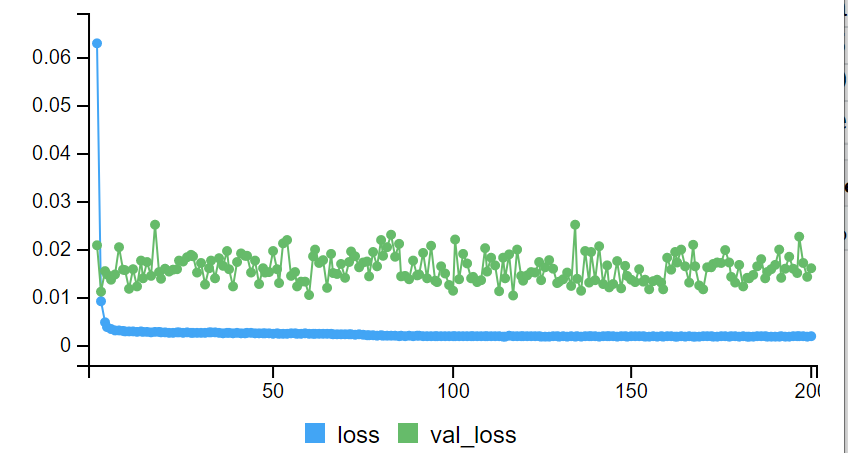
batch\_size = 64 , epochs = 100, lag = 5



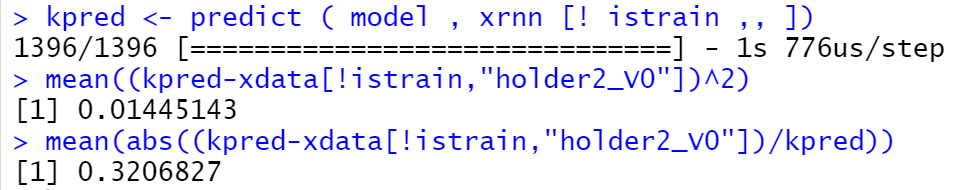


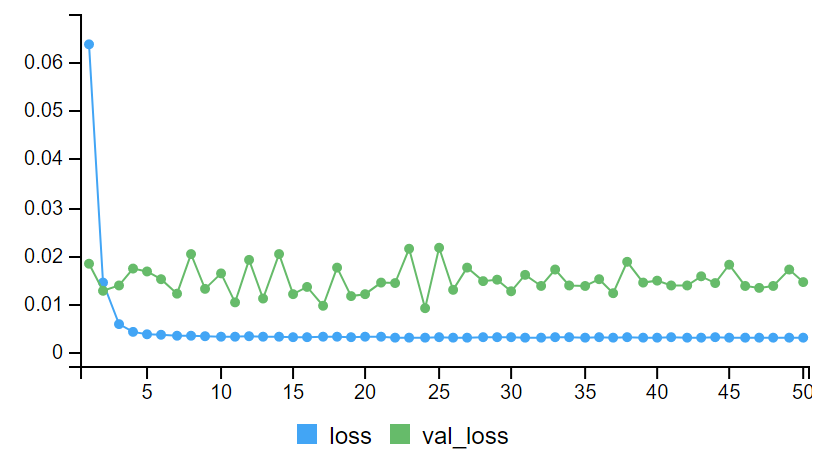
batch\_size = 64 , epochs = 200, lag = 5



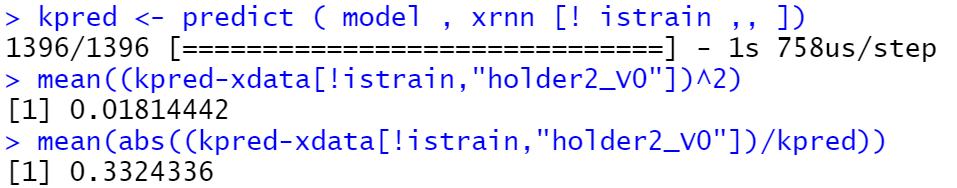


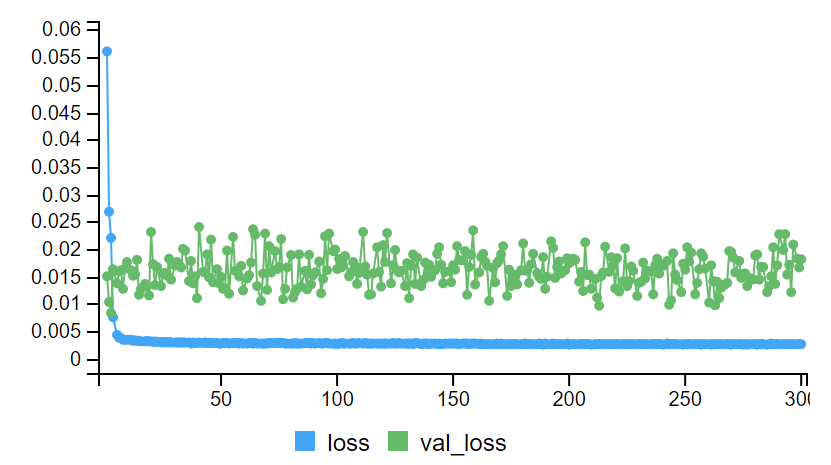
batch\_size = 64 , epochs = 50, lag = 5





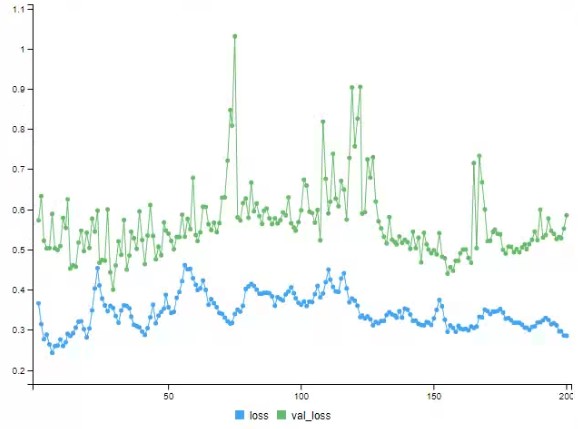
batch\_size = 64 , epochs = 300, lag = 5



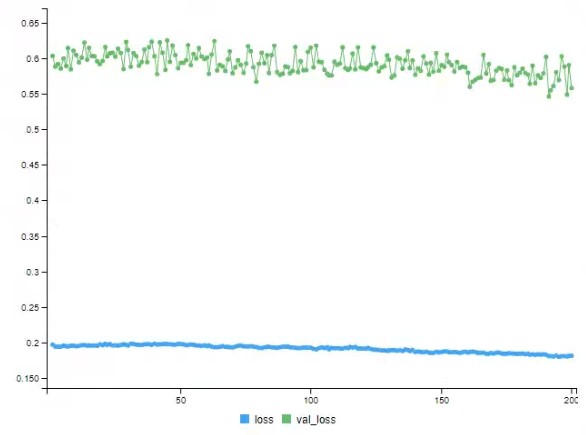


調整learning rate

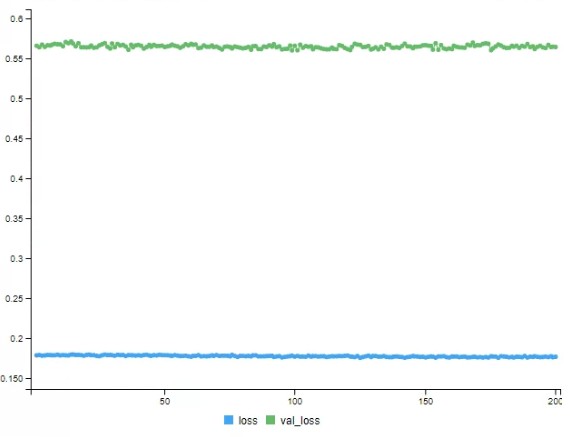
batch\_size = 4096 , epochs = 200, lag = 60, learning rate = 0.1



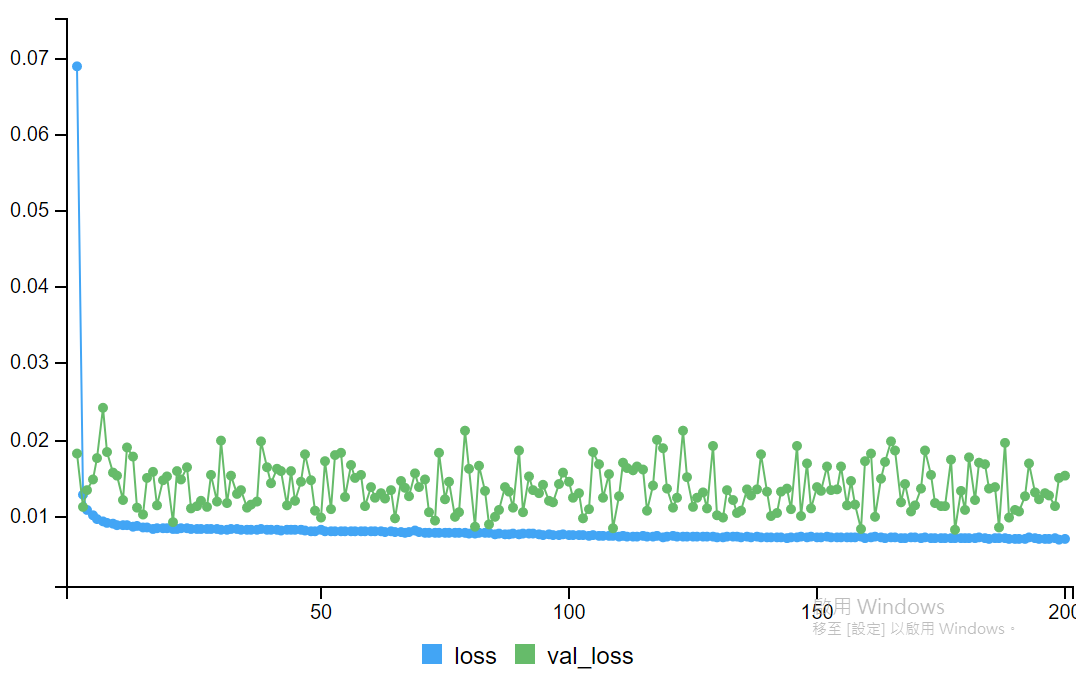
batch\_size = 4096 , epochs = 200, lag = 60, learning rate = 0.01

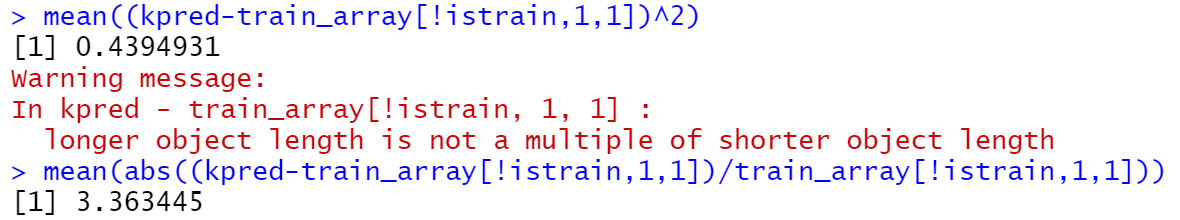


batch\_size = 4096 , epochs = 200, lag = 60, learning rate = 0.001

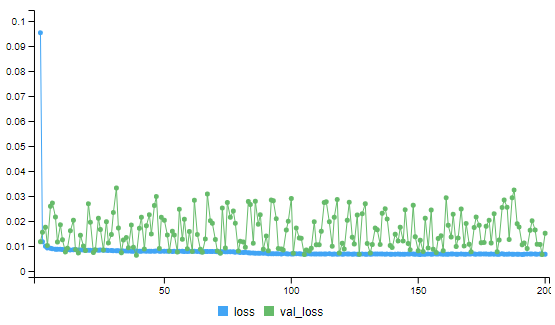


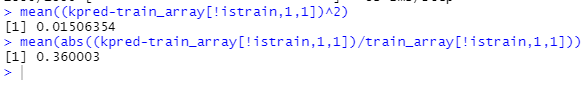
Lag = 10, tstar = 5



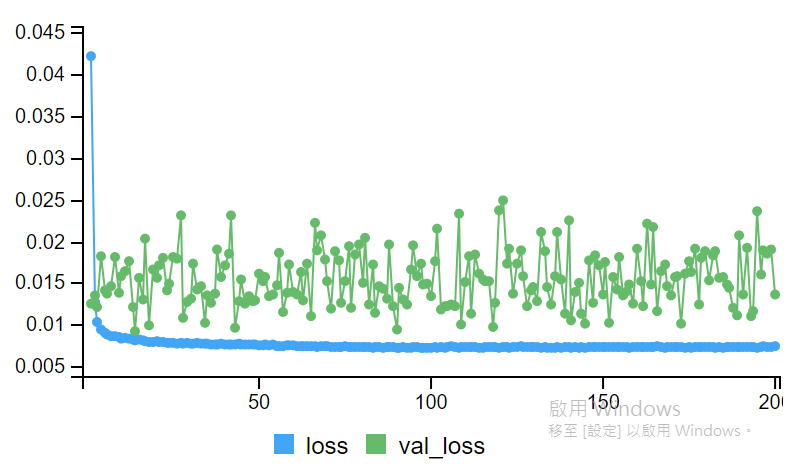


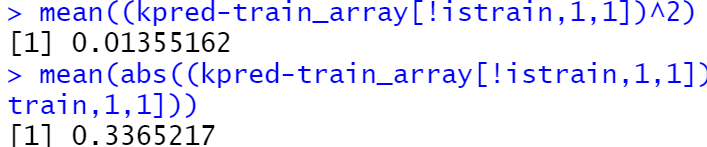
Lag = 30, tstar = 5



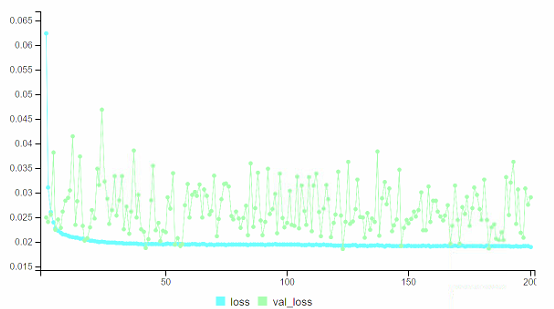


Lag = 60, tstar = 5



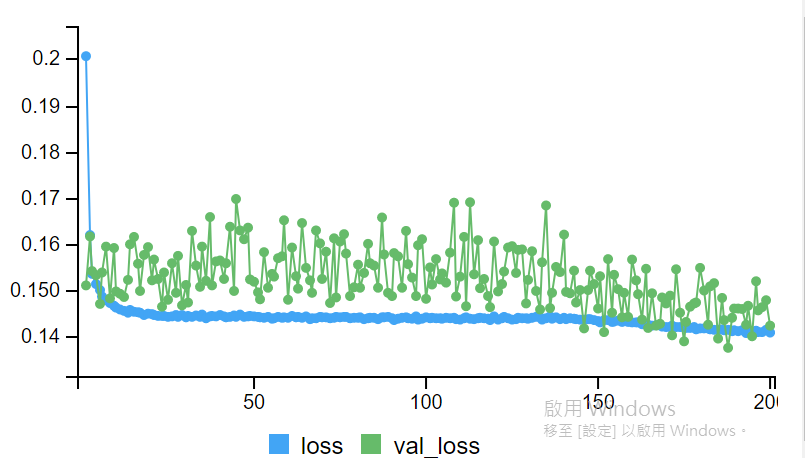


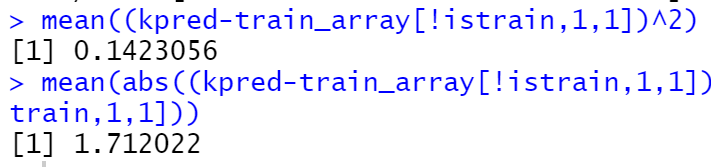
Lag = 10, tstar = 10



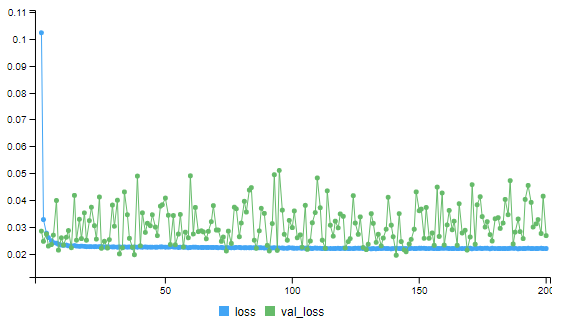


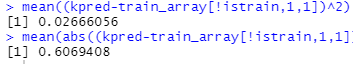
Lag = 10, tstar = 30



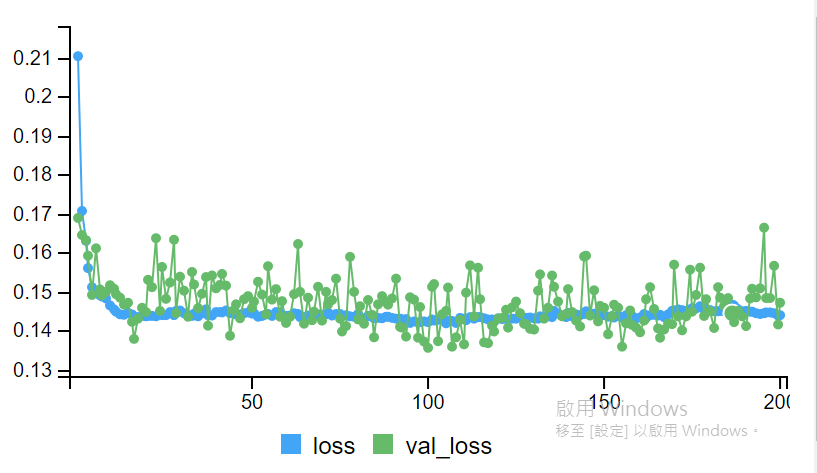


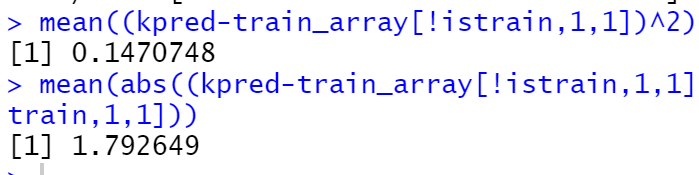
Lag = 30, tstar = 10



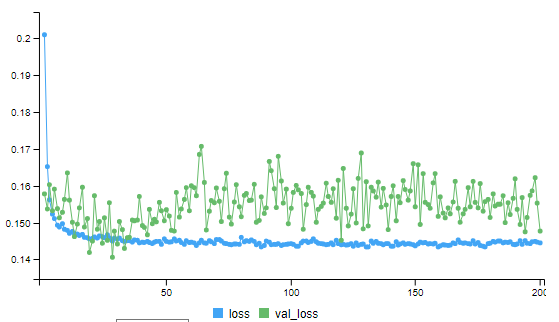


Lag = 30, tstar = 30



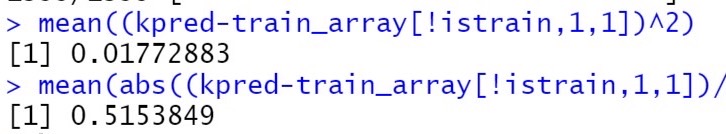
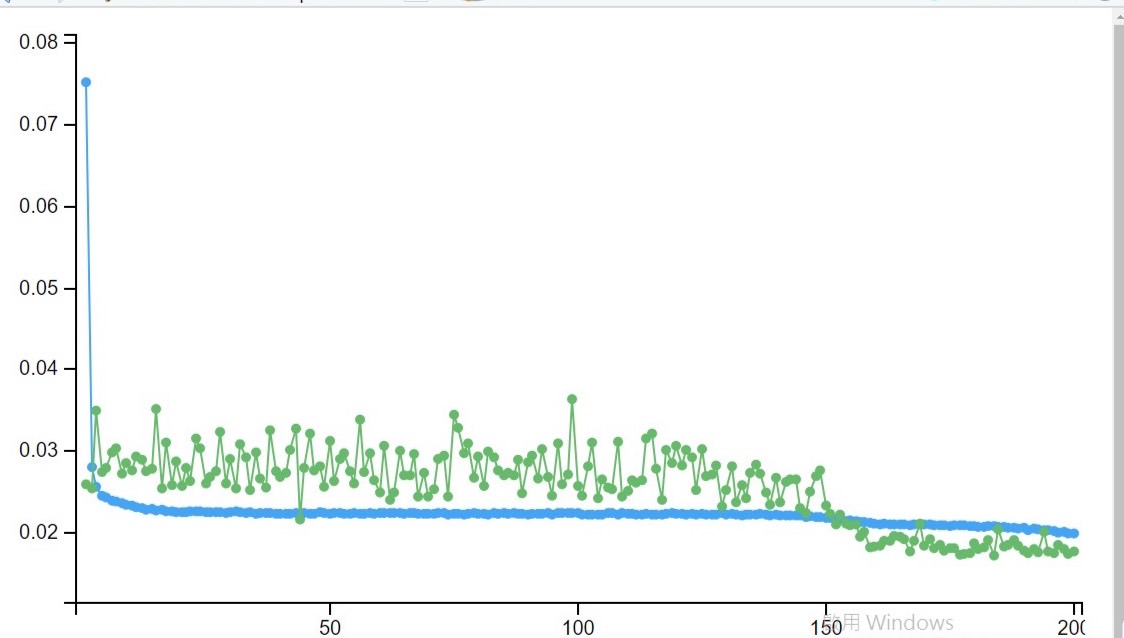


Lag = 60, tstar = 30

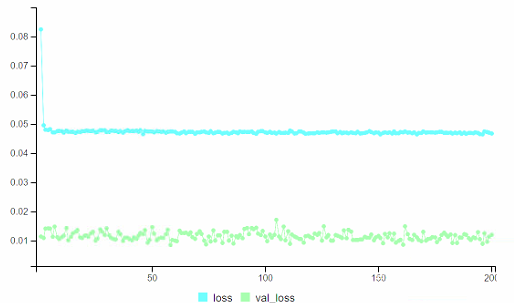




Lag = 60, tstar = 10

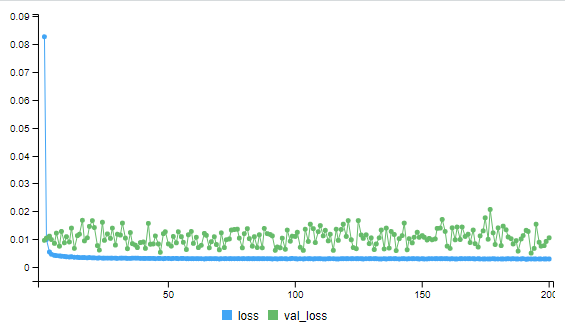


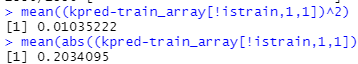
Lag = 30, tstar = 1



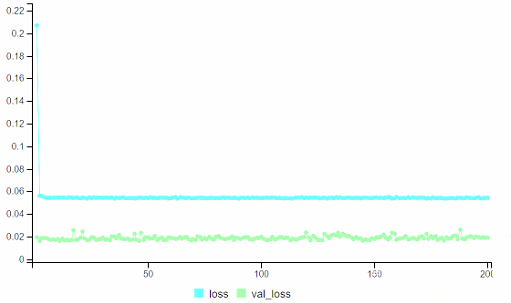


Lag = 10, tstar = 1

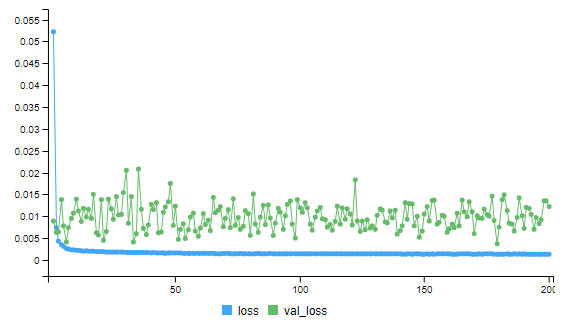


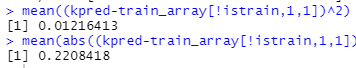


Lag = 10, tstar = 5



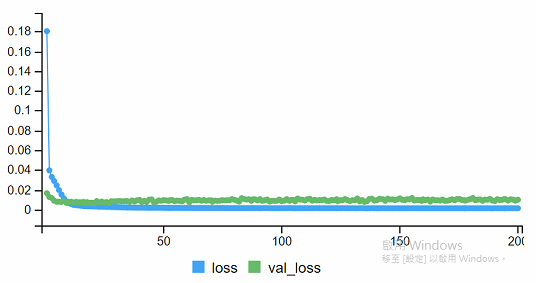


Lag = 60, tstar = 1



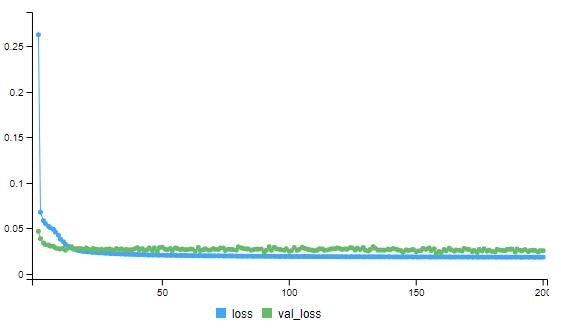
Lag = 10, tstar = 1

Learning rate = 0.0001



Lag = 60, tstar = 10

Learning rate = 0.0001





Training 只有11月

Lag = 30, tstar = 5

