Performances de tous ces réseaux

Unstandardised bias (mu2)

1) Feed-forward for jumps (27)

Mse = 0.4408 ; mae = 0.4473 ; MAPE = 53-56

Accuracy = 0.8976 (90%)

2) Feed-forward for drifts (365)

Mse = 0.4099 ; mae = 0.3989 ; MAPE = 44-45

Accuracy = 0.9662 (96-**97**%)

3) Recurrent for jumps (27)

Mse =0.43 ; mae = 0.4491 ; MAPE = 54

Accuracy = 0.9085 (91%)

4) Recurrent for drifts (365)

Mse = 0.3728 ; mae = 0.3649 ; MAPE = **<50**

Accuracy = 0.9505 (95%)

Standardised bias (epsilon\_mu2)

1) Feed-forward for jumps (27)

Mse = 4.91 ; MAPE = 74

Accuracy = 84-85

2) Feed-forward for drifts (365)

Mse =4.07 ; MAPE = 63-71

Accuracy = 93-95

3) Recurrent for jumps (27)

Mse = 4.9-5.12 ; MAPE = 78-82

Accuracy = 80%

4) Recurrent for drifts (365)

Mse = 4.38 ; MAPE = 78-74

Accuracy = 87-89