

## Overall analysis

```

N hidden layers
nHiddenLayers      stream      test      phase
GRU
    50      0.90683      0.90323      0.90387
   100      0.89036      0.9063      0.90445
   150      0.89284      0.91134      0.90733
LTSM
    50      0.85627      0.88402      0.90383
   100      0.86852      0.89657      0.90225
   150      0.84951      0.88212      0.90046

N of epochs
maxEpochs      stream      test      phase
GRU
   150      0.90656      0.91036      0.90652
   175      0.89298      0.9058      0.9041
   200      0.8905      0.9047      0.90502
LTSM
   150      0.84841      0.88066      0.90303
   175      0.85407      0.88566      0.90195
   200      0.87182      0.89639      0.90155

Gradient threshold
gradientThreshold      stream      test      phase
GRU
    1      0.89823      0.90513      0.90539
   1.5      0.89623      0.90822      0.90503
    2      0.89558      0.90751      0.90523
LTSM
    1      0.85848      0.88754      0.90249
   1.5      0.85964      0.8849      0.90213
    2      0.85617      0.89026      0.90192
>>

```