TMVA overtraining check for classifier: MLP

Kolmogorov-Smirnov test: signal (background) probability = 0.44 (0.989)

- Signal (test sample)
- Background (test sample)
- Signal (training sample)
- Background (training sample)

$(1/N)\ dN/dx$

MLP response

U/O-flow (S,B): (0.0, 0.0)% / (0.0, 0.0)%