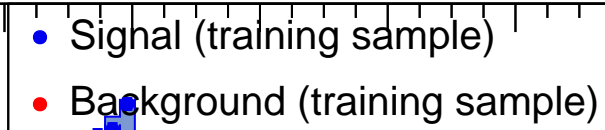
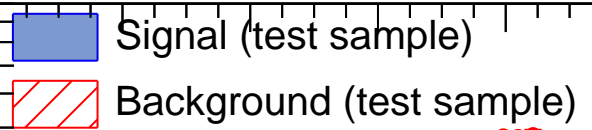


$(1/N) dN/dx$



Kolmogorov-Smirnov test: signal (background) probability = 0.986 (0.285)

1

10^{-1}

-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

BDT response

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

