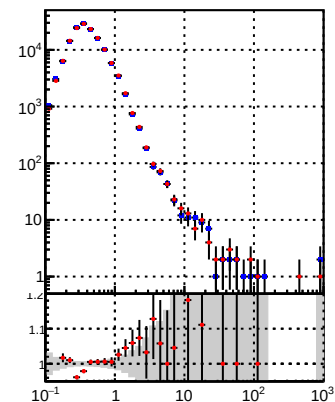
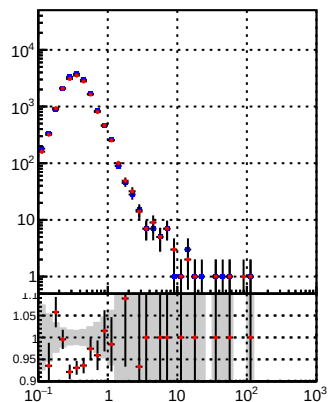
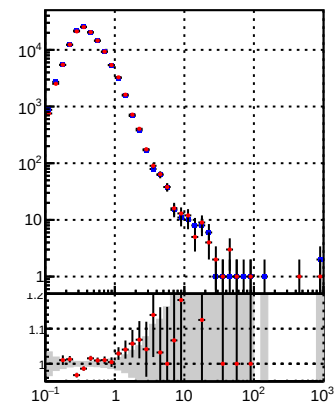


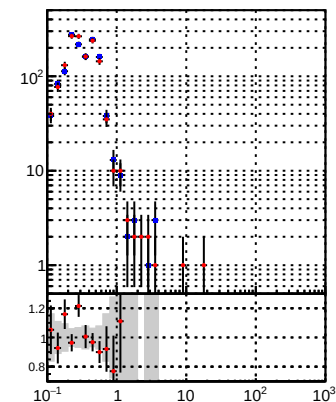
N of reco track vs pT



N of associated (recoToSim) tracks vs pT



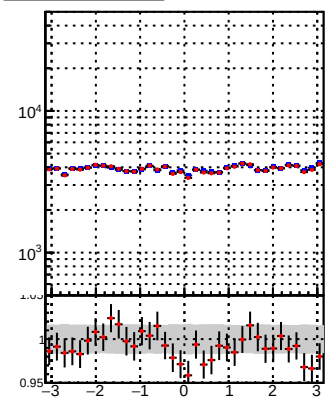
N of associated (recoToSim) duplicate tracks vs pT



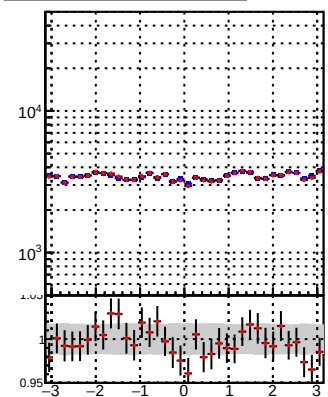
Legend: /data2/legianni/BDT-vs-DNN/real-BDT/CMSSW_13_0_0_pre4/src/runrem/DQM_TT_mkFit_ DQM_TT_mkFitRETEST2

The figure consists of two vertically stacked panels sharing a common x-axis representing redshift z from 3 to 3. The top panel shows the transmission T on a logarithmic y-axis from 10^1 to 10^4 . It displays two sets of data points (blue and red) and a solid black line representing the model. The transmission fluctuates between approximately 10^2 and 10^4 . The bottom panel shows the transmission fluctuation δT on a linear y-axis from 0.95 to 1.05. It displays data points with vertical error bars and a grey shaded region representing the uncertainty. The fluctuation is centered around 1.0.

N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

