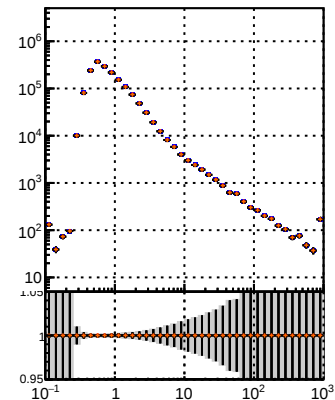
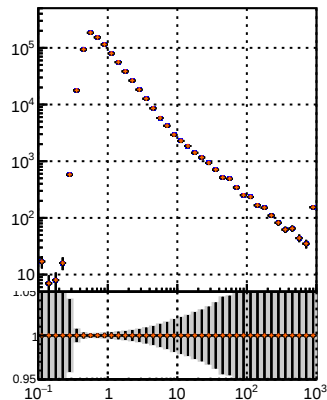
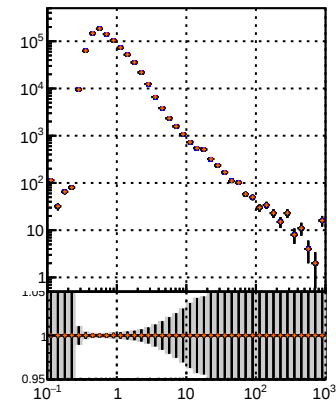


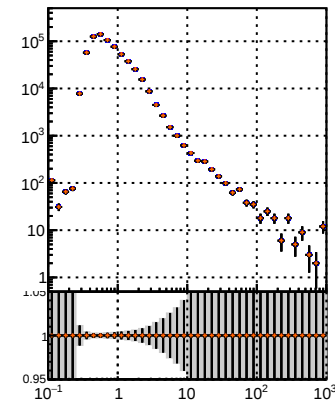
N of reco track vs pT



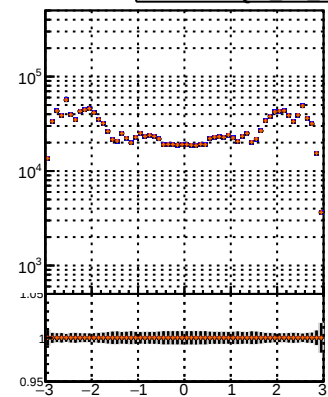
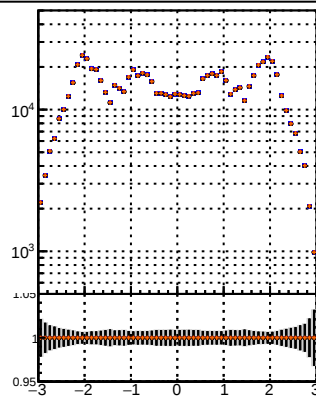
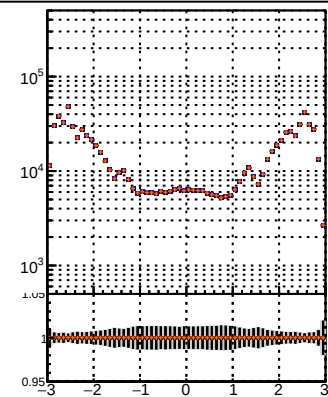
N of associated (recoToSim) tracks vs pT



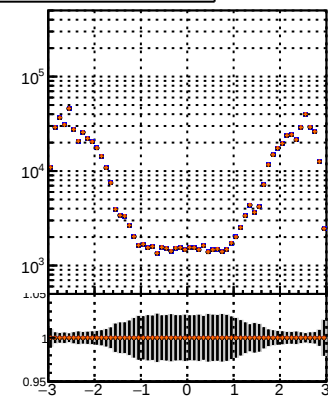
N of associated (recoToSim) duplicate tracks vs pT



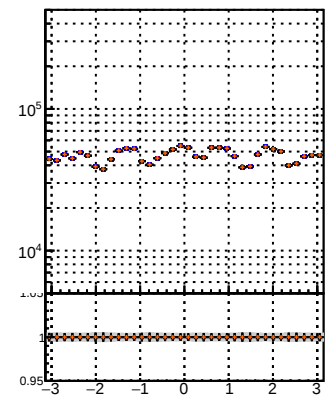
The diagram illustrates the detector layout. On the left, a box labeled "N of reco track vs e-" is connected to a series of horizontal lines representing detector components. These components are labeled from left to right: DOM, TT, MS, detT, detL, and detB. The diagram shows the relative positions and connections of these components, with the "N of reco track vs e-" box positioned above the DOM and TT sections.

etT
etL1
etT09

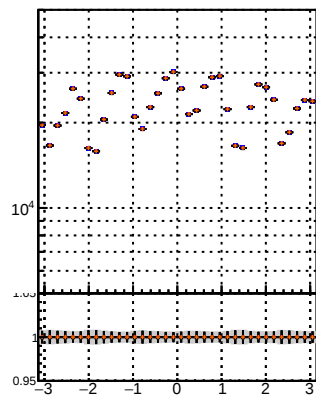
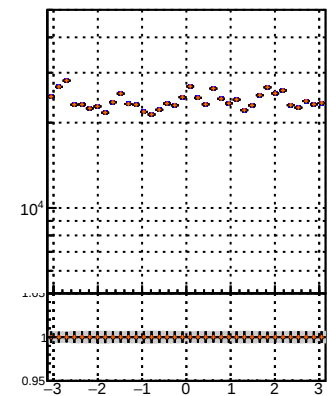
vs eta



N of reco track vs phi



N of associated (recoToSim) tracks vs phi



N of associated (recoToSim) duplicate tracks vs phi

