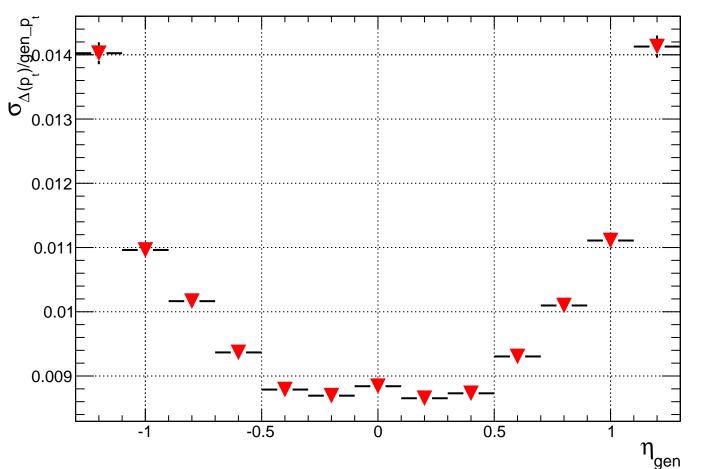
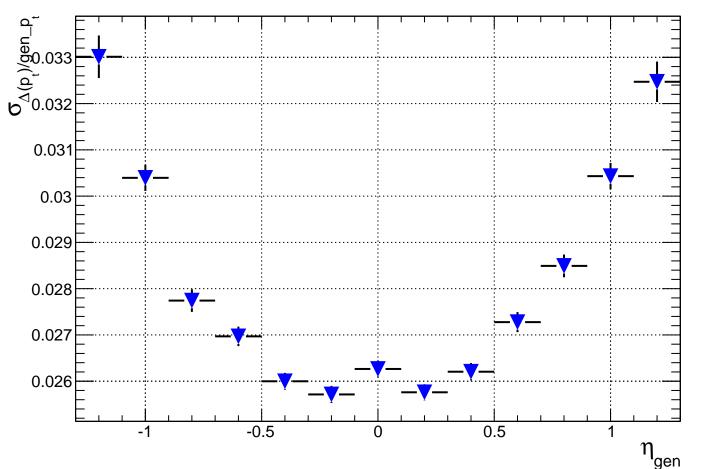
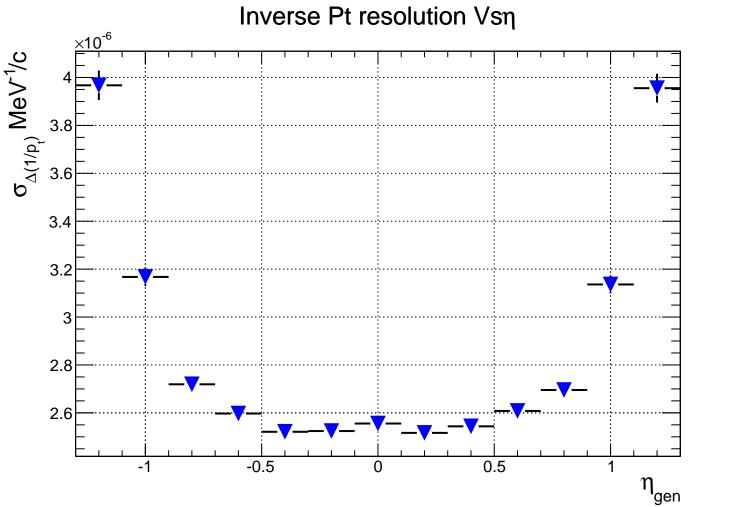
Relative Pt resolution Vsη

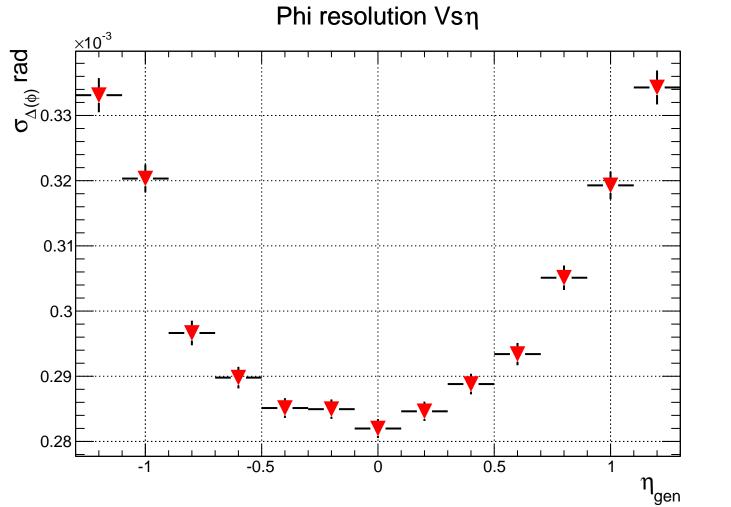


Relative Pt resolution Vsη

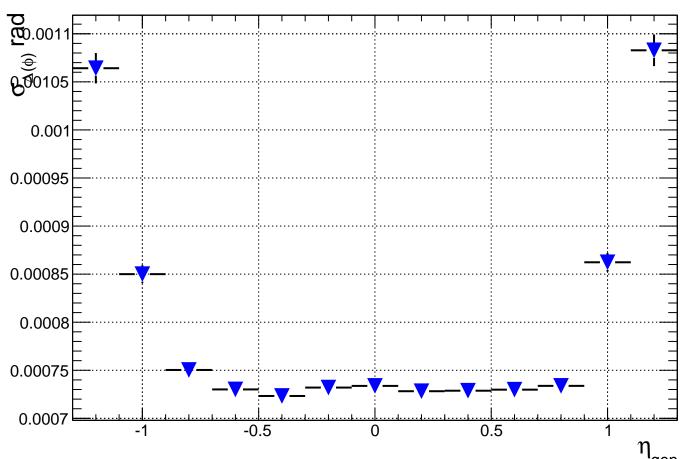


Inverse Pt resolution Vsη 0.85 ×10⁻⁶ $\sigma_{\Delta(1/p_1)}^{(1/p_2)} \text{MeV}^{1/c}$ 0.7 0.65 0.6 0.55 0.5 -0.5 0.5

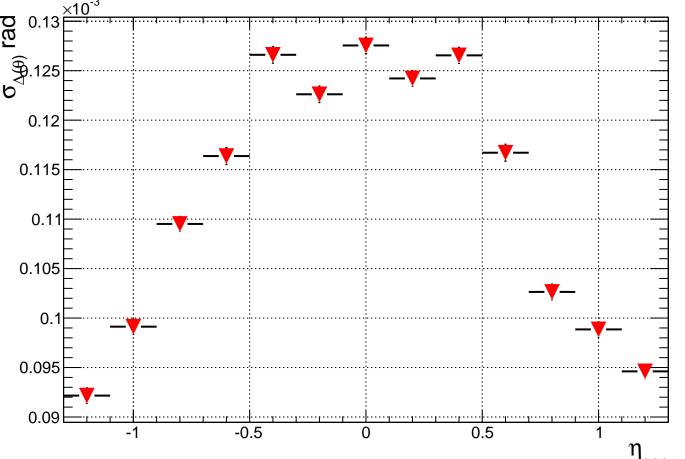




Phi resolution Vsη

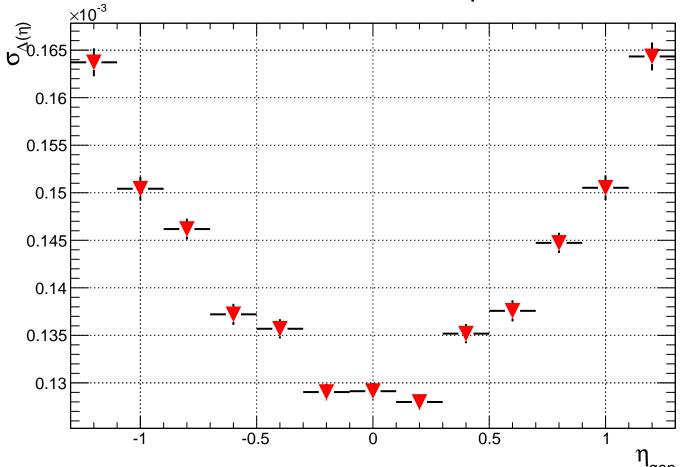


Theta resolution Vsη



Theta resolution Vsη <u>×10</u>-3 $\sigma_{\Delta(\theta)}^{(\theta)}$ rad 0.6 0.55 0.5 0.45 0.4 0.35 -0.5 0.5

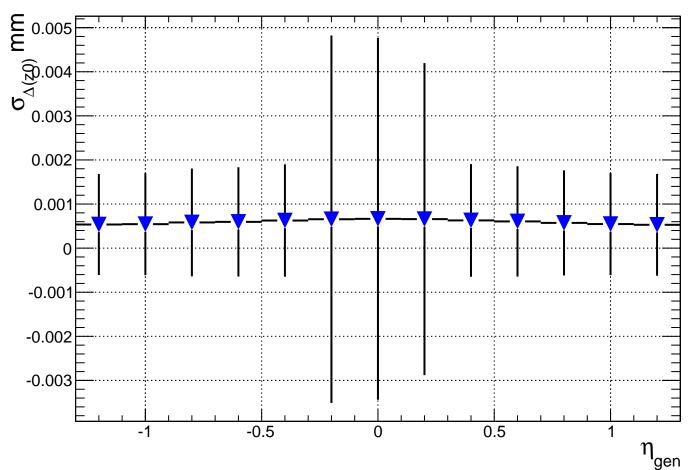
Eta resolution Vsη



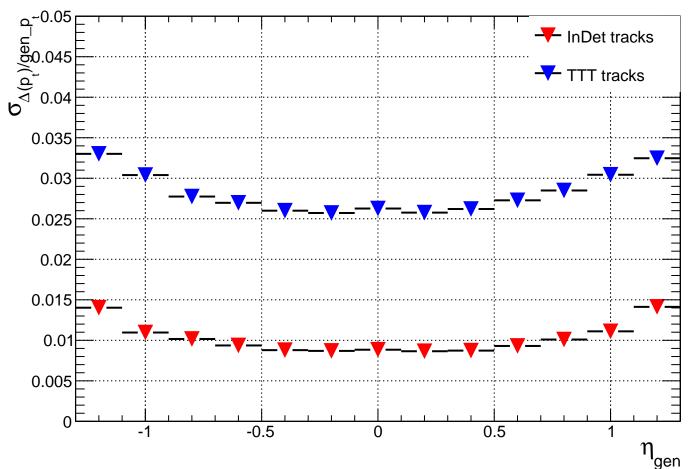
Eta resolution Vsη ×10⁻³ 0.66 0.64 0.62 0.6 0.58 0.56 0.54 0.52 -0.5 0.5

Z0 resolution Vsη <u>×10⁻³</u> $\sigma_{\Delta(z0)} \, mm$ 0.5 0.3 0.2 0.1 0 -0.1 -0.2 -0.5 0.5 **'**gen

Z0 resolution Vsη

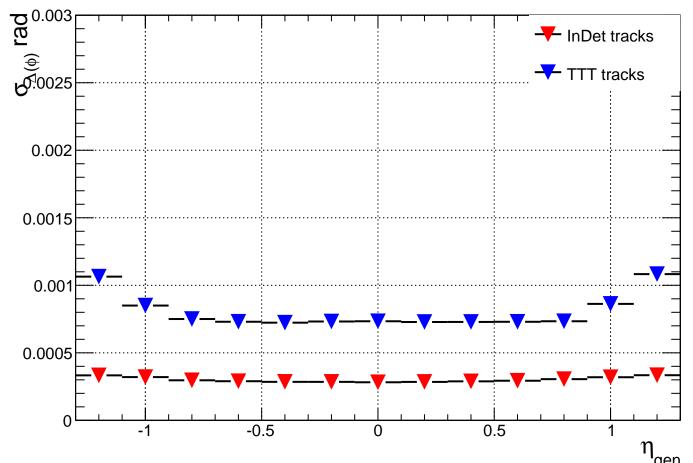


Relative Pt resolution Vsη

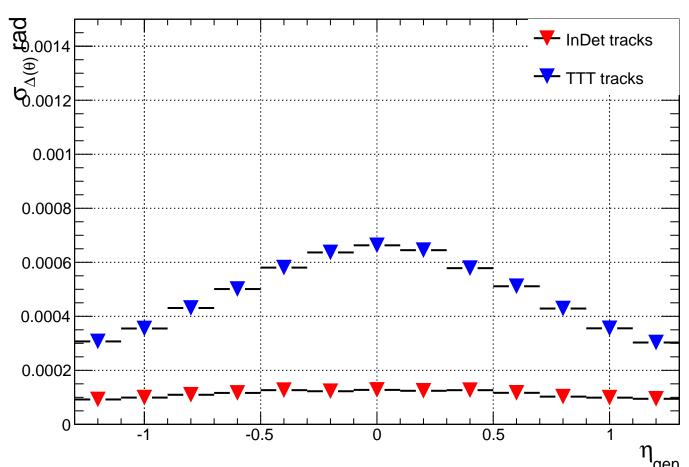


Inverse Pt resolution Vsη 10 ×10⁻⁶ $\sigma_{\Delta(1/p_{
m l})}\,{
m MeV}^{1\!/}{
m c}$ → InDet tracks TTT tracks 6 5

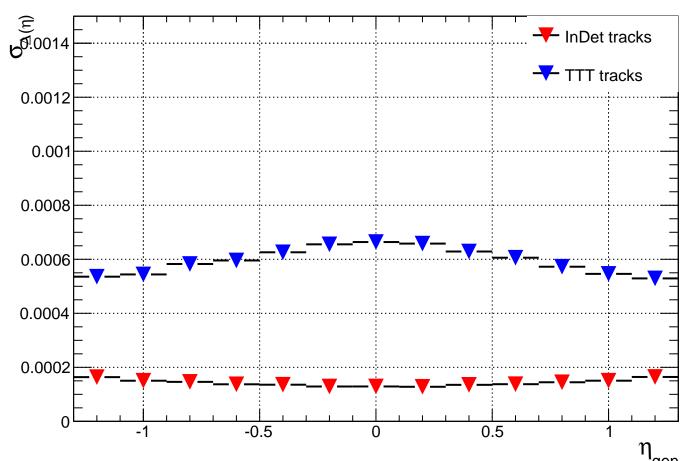
Phi resolution Vsη



Theta resolution Vsη



Eta resolution $Vs\eta$



Z0 resolution Vsη

