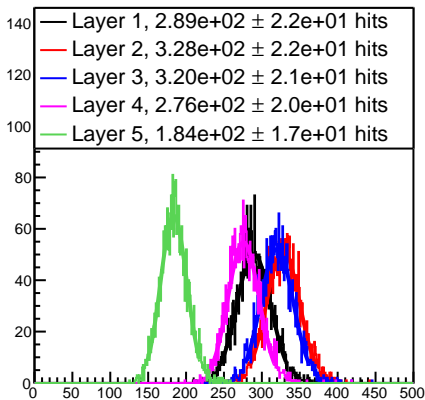
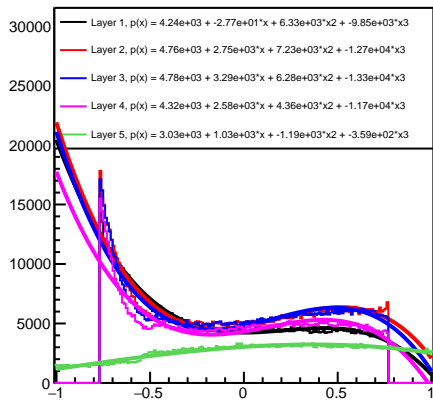


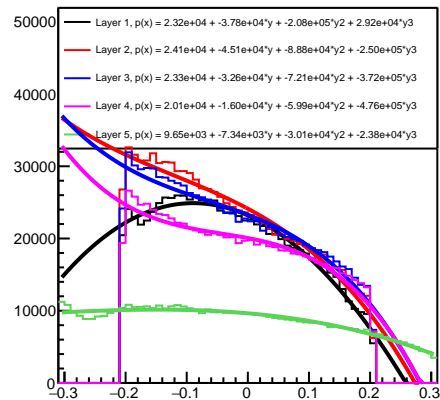
GEM N_{hits}



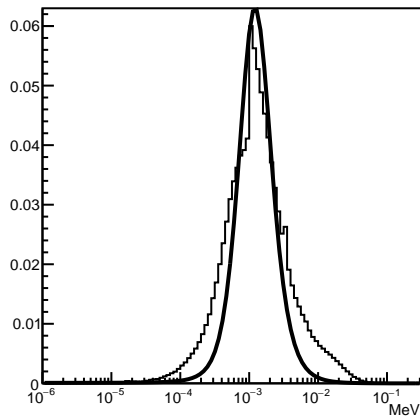
GEM x_{in} (m)



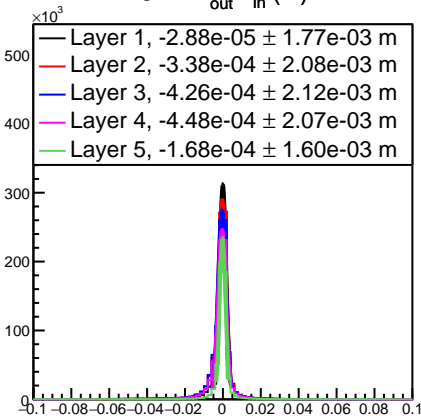
GEM y_{in} (m)



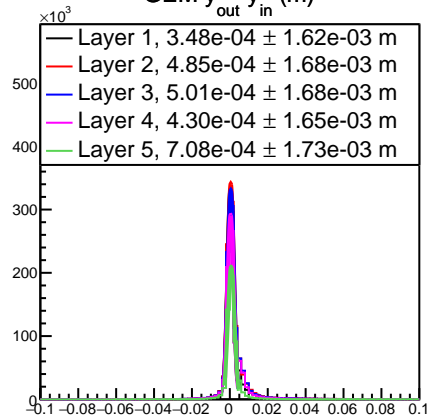
GEM Edep (MeV): Landau($1.307\text{e}-03$, $4.159\text{e}-04$)

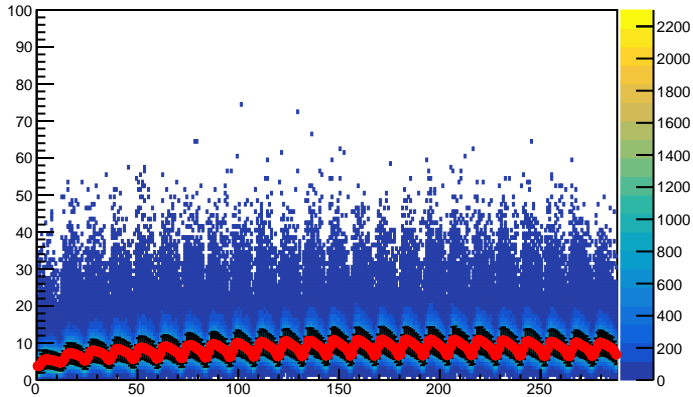


GEM $x_{\text{out}} - x_{\text{in}}$ (m)

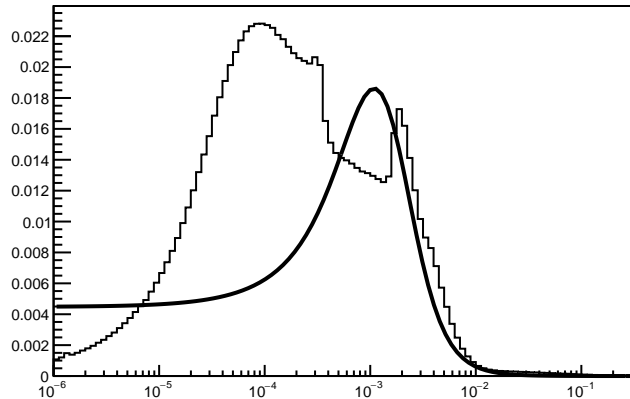


GEM $y_{\text{out}} - y_{\text{in}}$ (m)

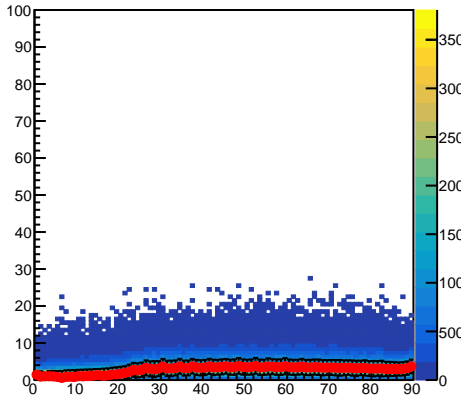


HCal N_{hits} Vs Channel number

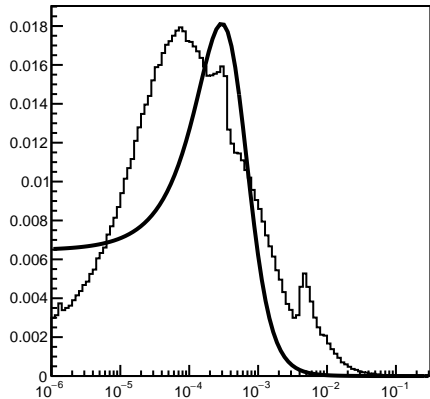
HCal Edep (GeV): Landau(1.225e-03, 6.108e-04)



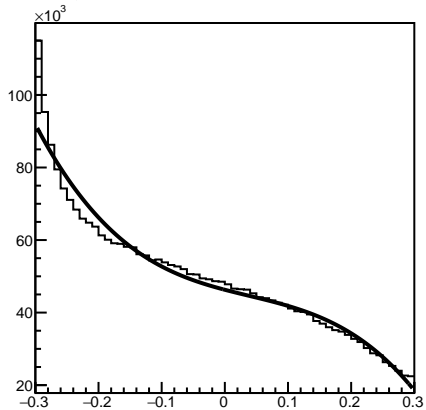
Bbhodo N_{hits} Vs Slat number



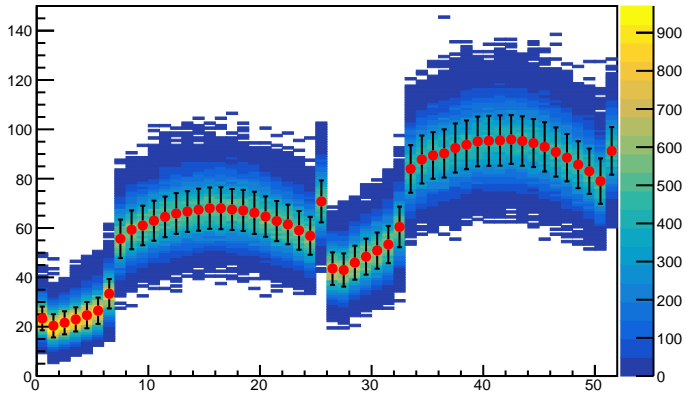
Bbhodo Edep (GeV): Landau(3.378e-04, 1.869e-04)



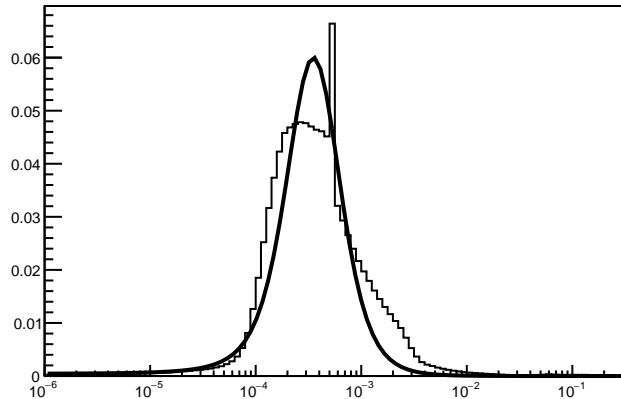
X_{hit} in slat: $4.629e+04 + -4.588e+04*x + 9.909e+04*x^2 + -8.485e+05*x^3$



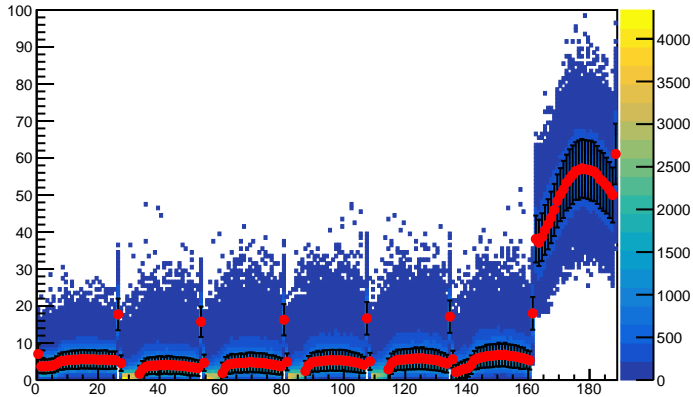
Bbps N_{hits} Vs Channel number



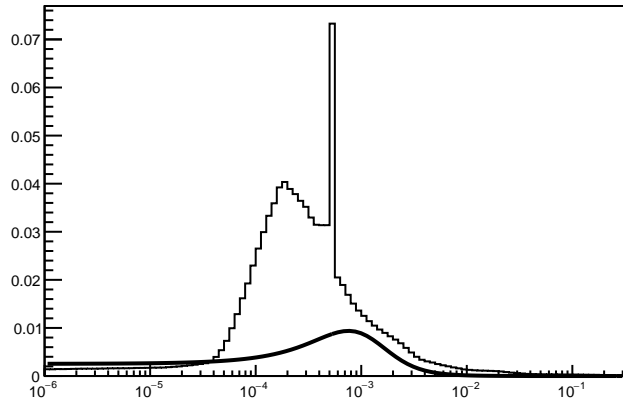
BBPS Edep (GeV): Landau(3.816e-04, 1.317e-04)



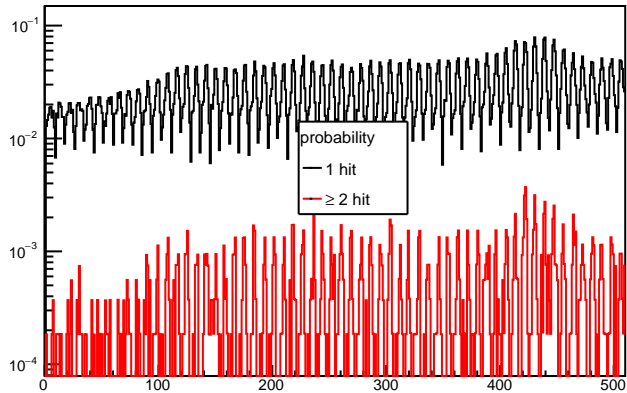
BBSH N_{hits} Vs Channel number



BBSH Edep (GeV): Landau(8.555e-04, 4.381e-04)



Grinch PMT hit probability vs PMT number



Hit N_{pe} : $\exp(1.174e+01 + -5.776e-01*N_{pe})$

