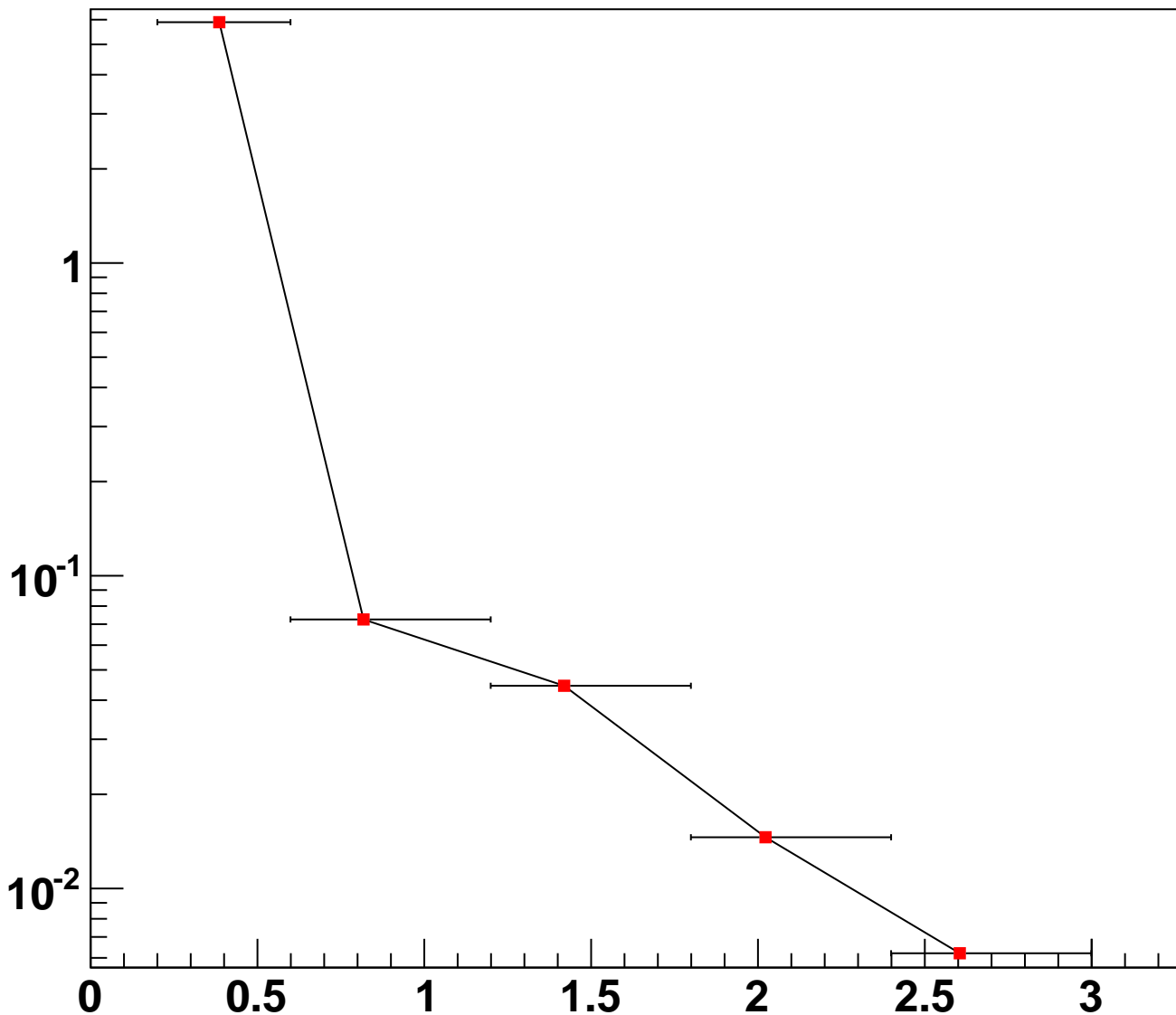
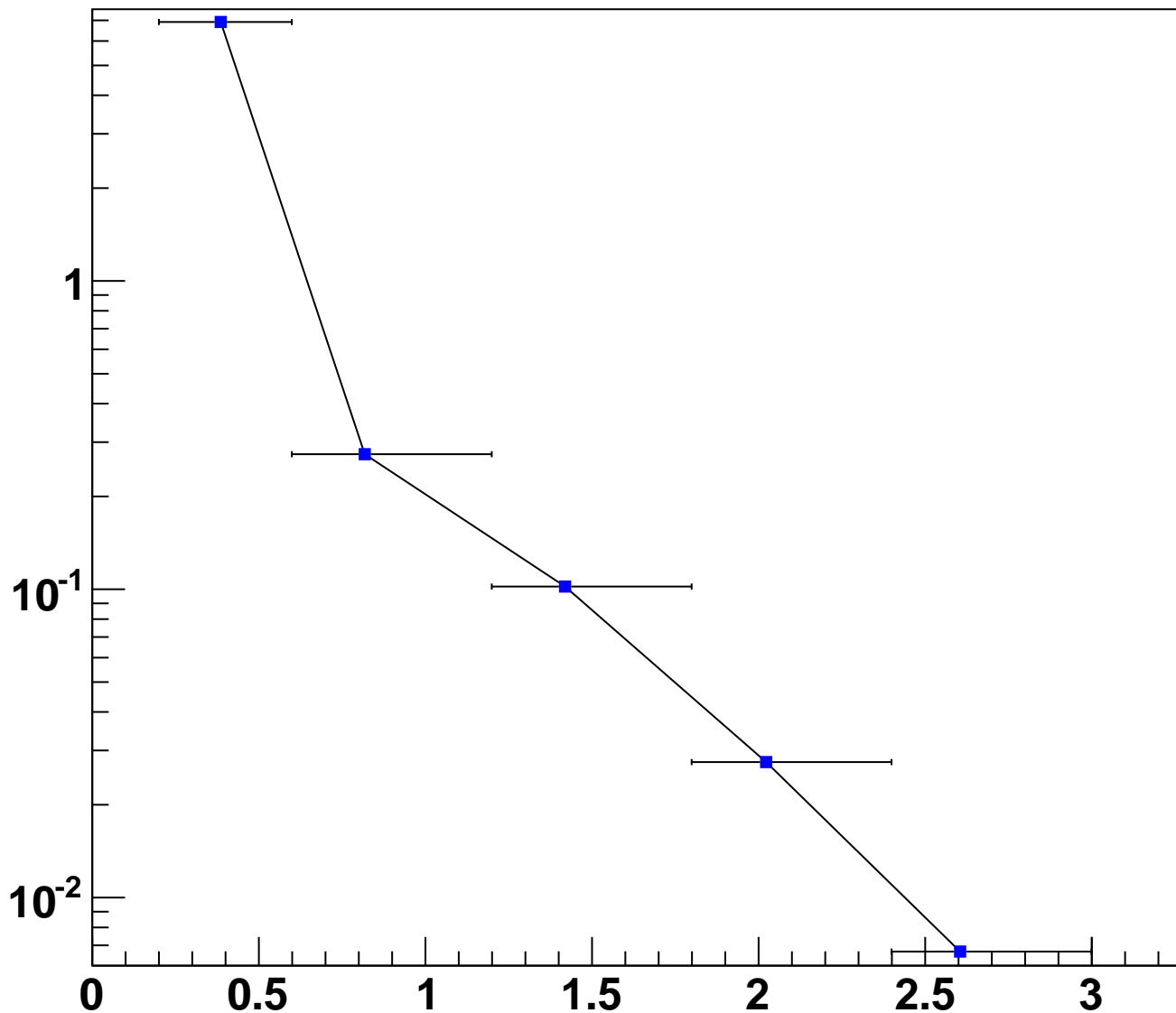


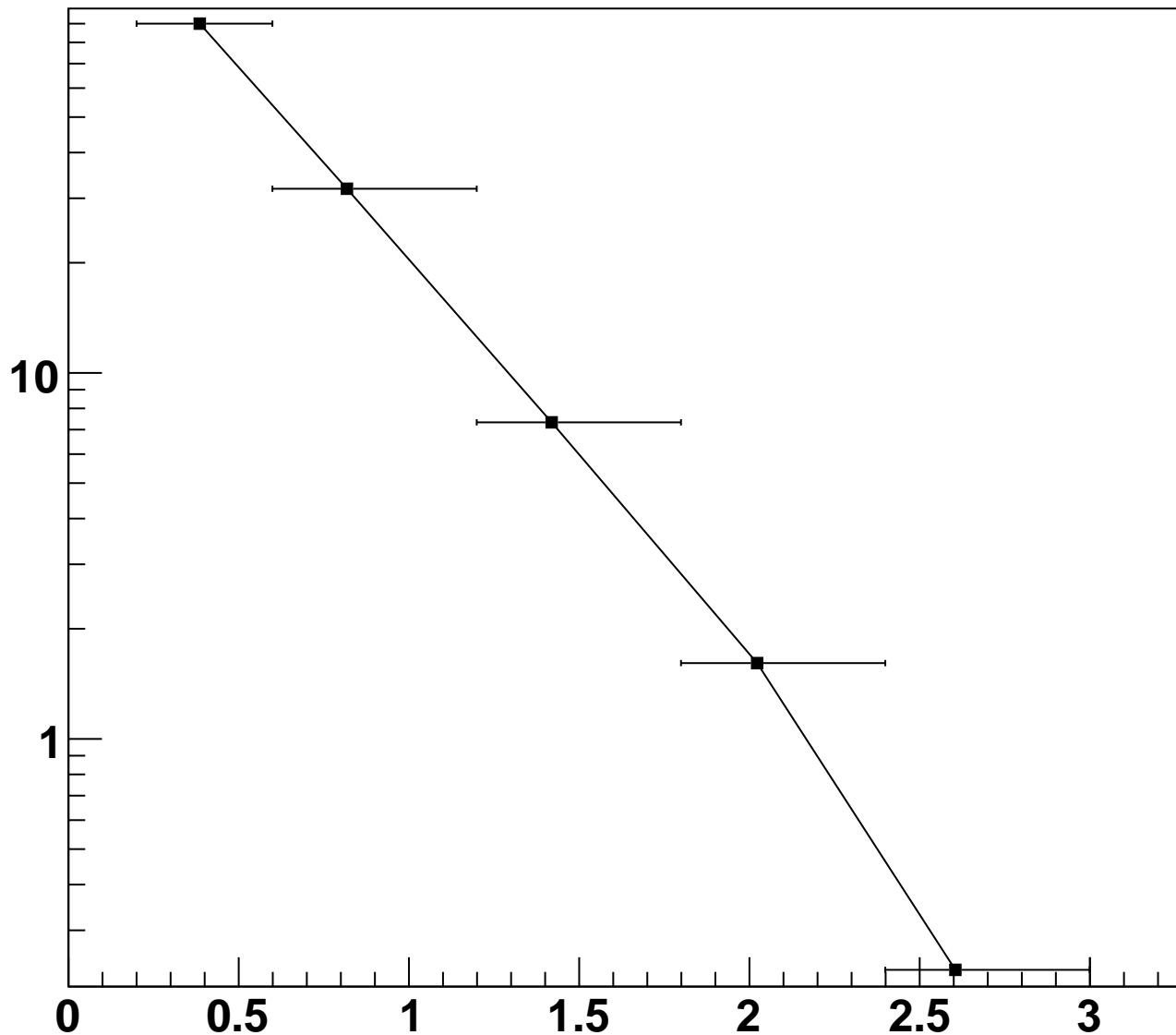
Same Side Yield all charged



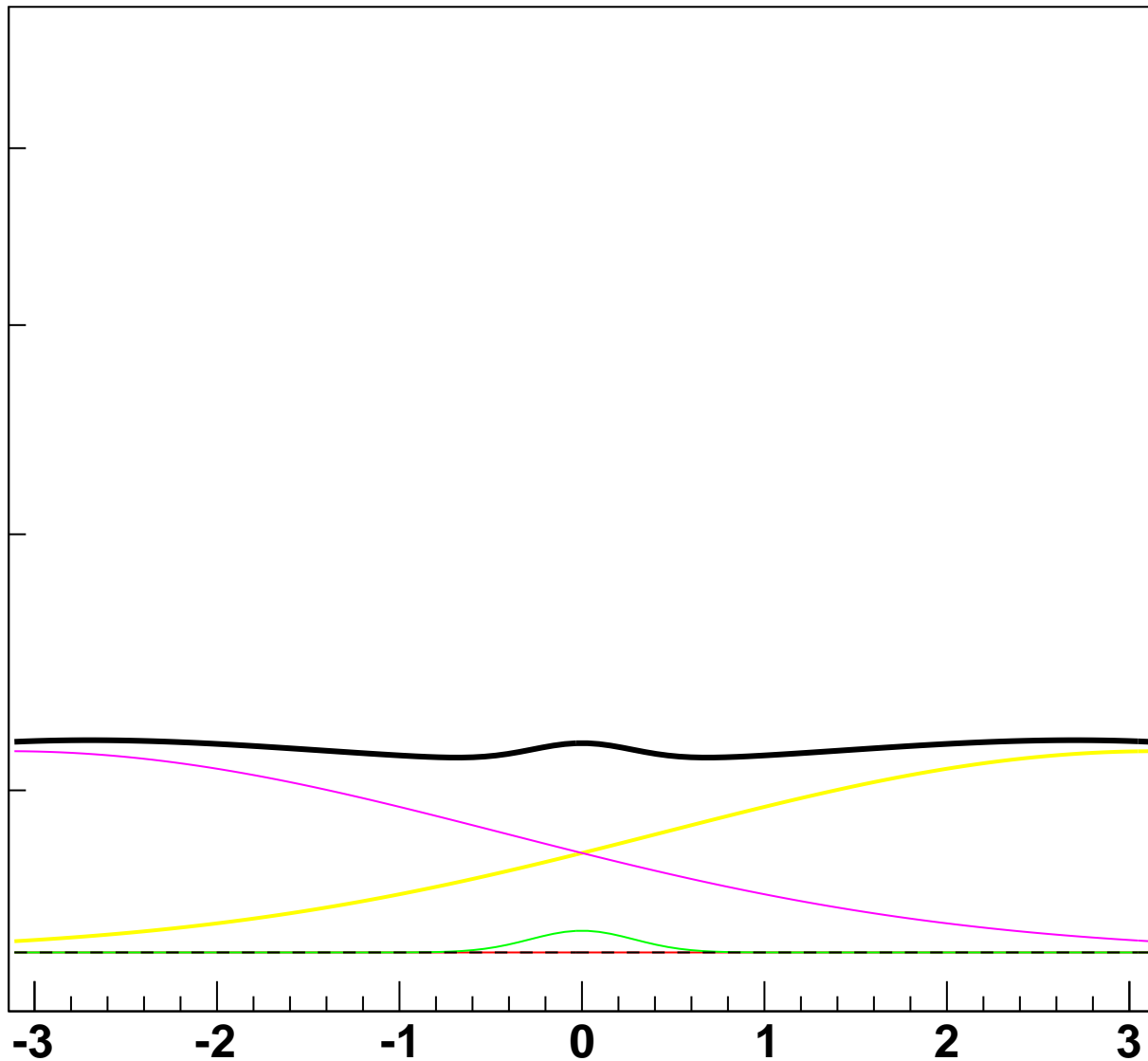
Away Side Yield all charged



full azimuth Yield all charged

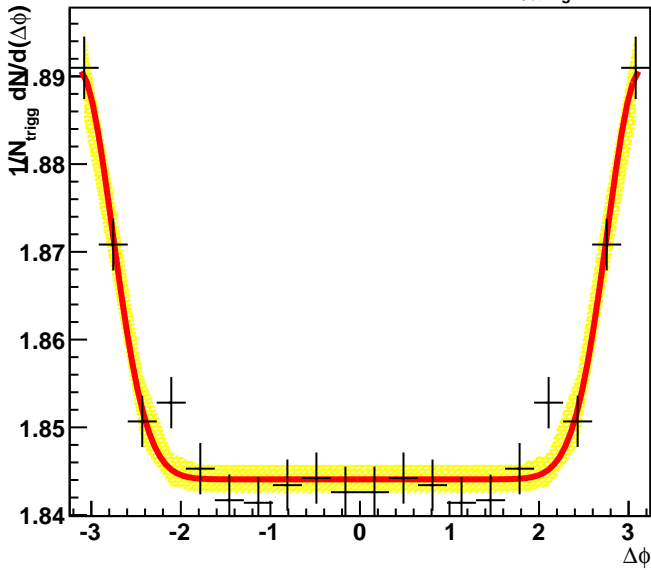


$$[0]+[1]*\exp(-0.5*((x/[2])^2))+[3]*\exp(-0.5*(((x-3.14159)/[4])^2))+[3]*\exp(-0.5*((x+3.14159)/[4])^2)$$

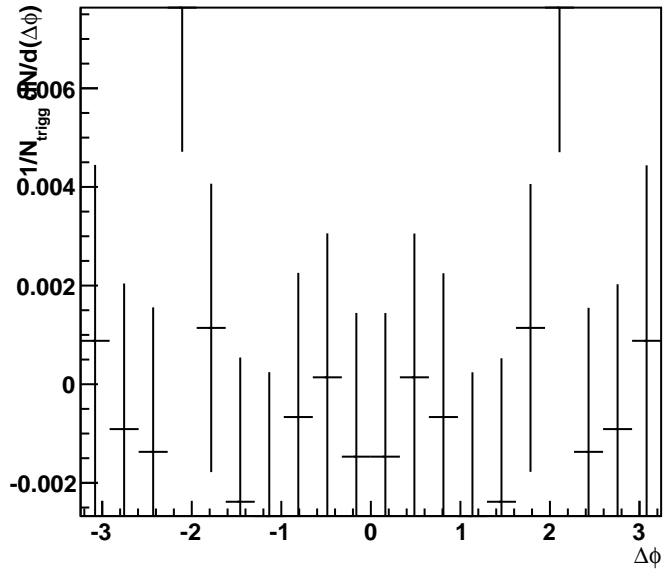


Proton Correlation P_T [0.60,1.20]

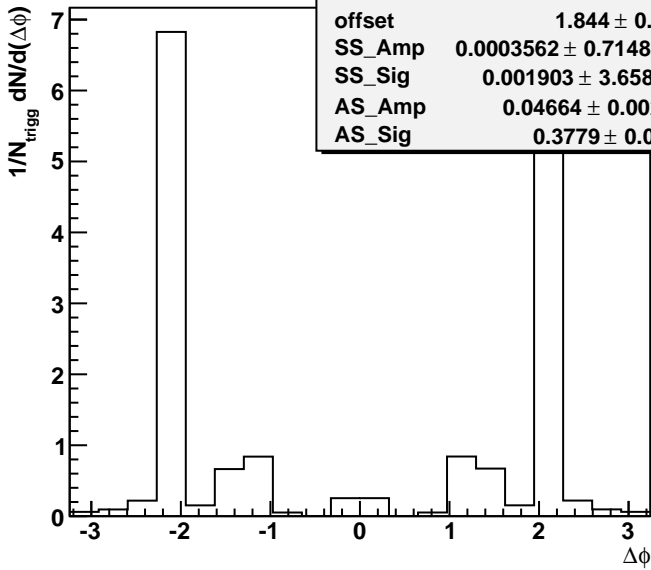
$$\frac{1}{N_{\text{JetTrig}}} \frac{dN}{d\Delta\phi}$$



Resolution (data - fit)

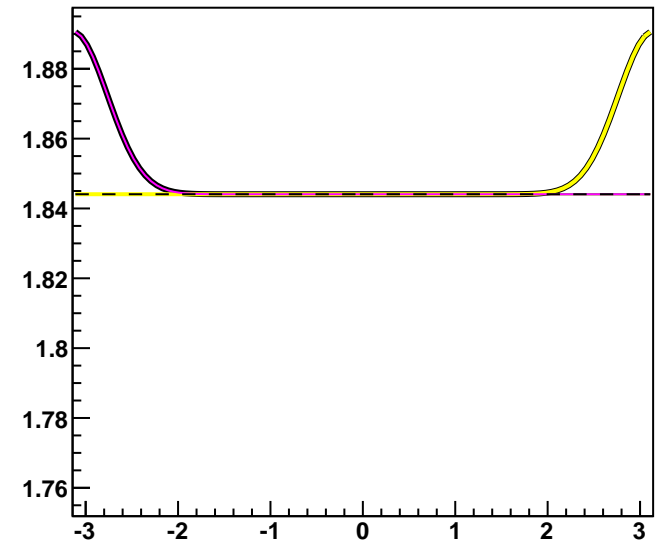


ROOT fit chi^2

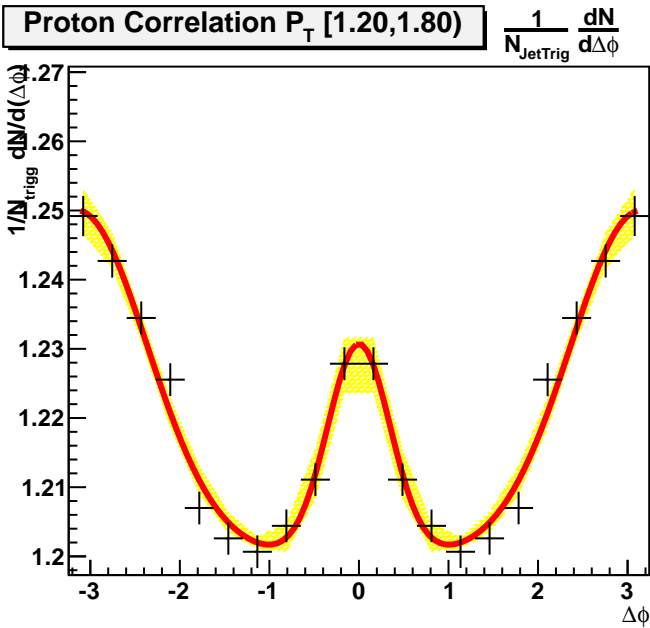


χ^2 / ndf	18.3 / 15
Prob	0.2472
offset	1.844 ± 0.001
SS_Amp	0.0003562 ± 0.7148045
SS_Sig	0.001903 ± 3.658581
AS_Amp	0.04664 ± 0.00203
AS_Sig	0.3779 ± 0.0211

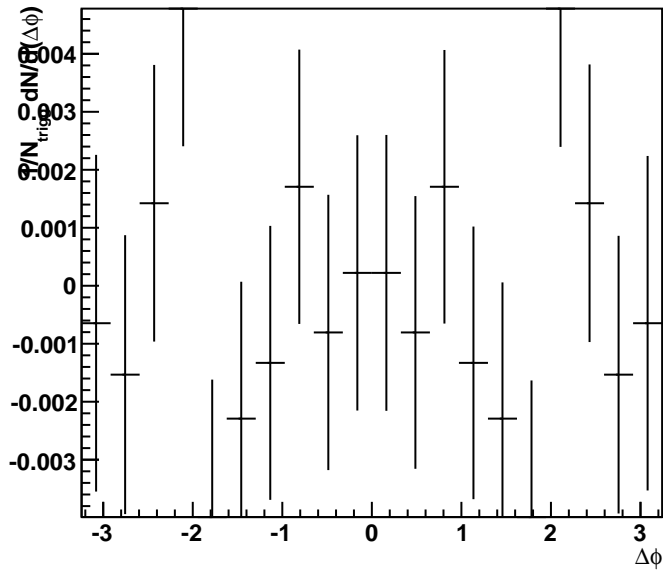
$$[0]+[1]\cdot\exp(-0.5\cdot((x/[2])^2))+[3]\cdot\exp(-0.5\cdot(((x-3.14159)/[4])^2))+[3]\cdot\exp(-0.5\cdot((x+3.14159)/[4])^2)$$



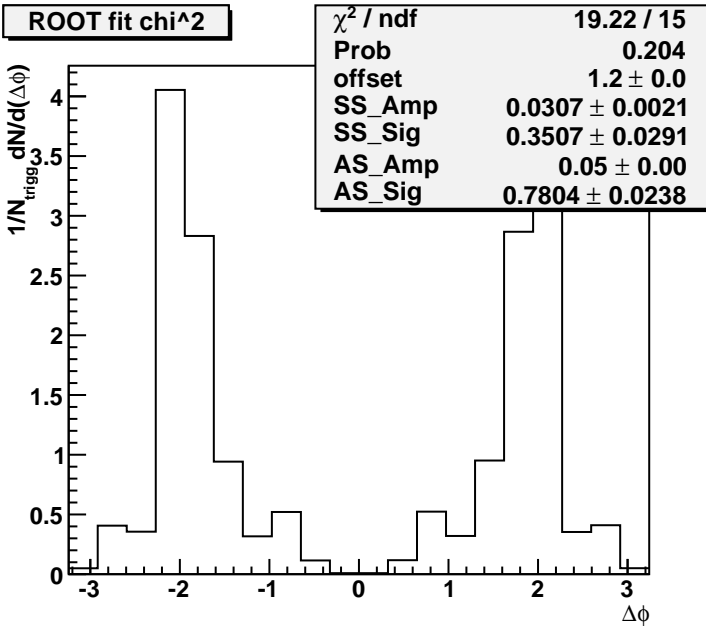
Proton Correlation P_T [1.20,1.80]



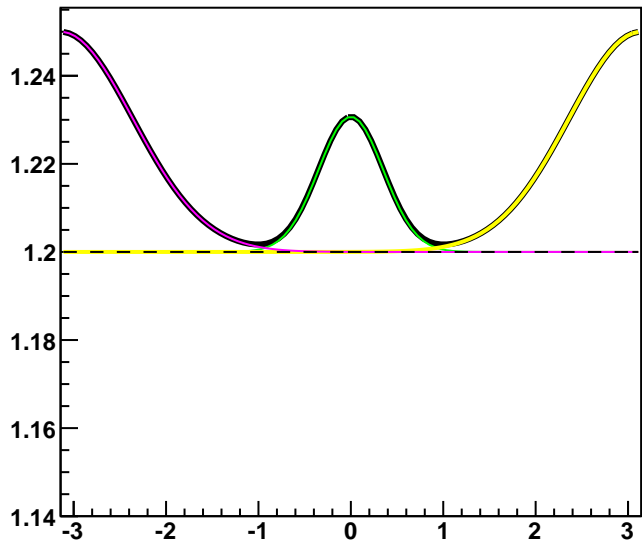
Resolution (data - fit)

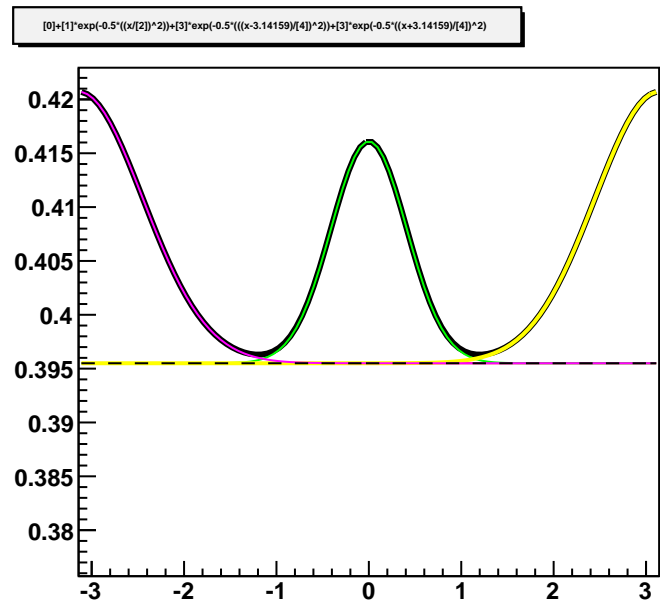
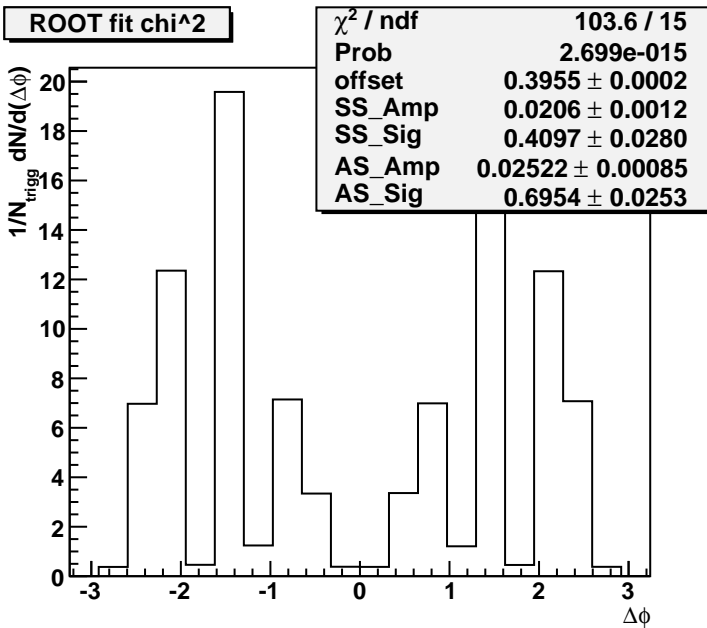
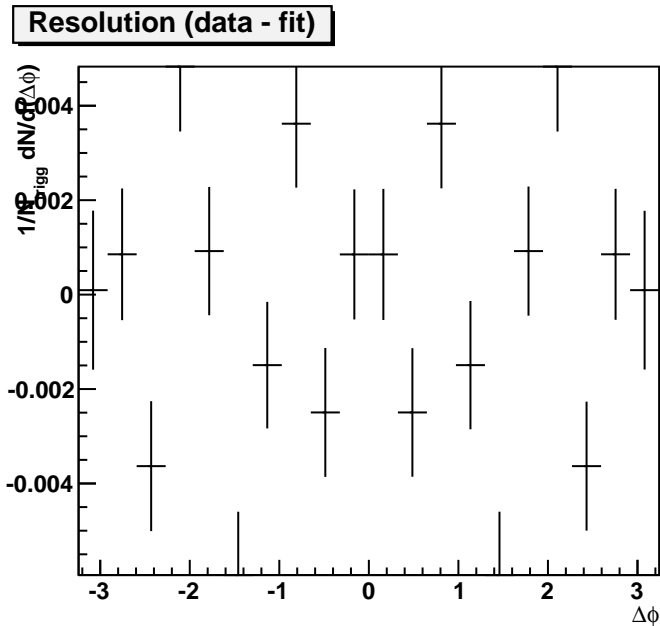
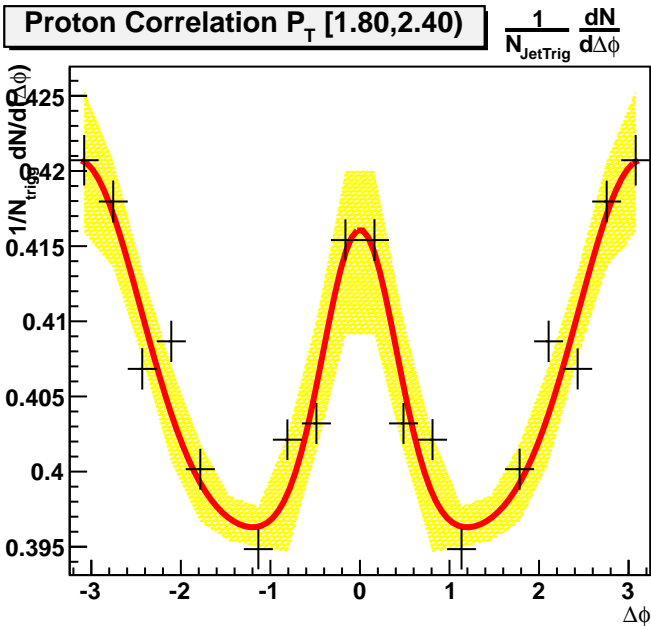


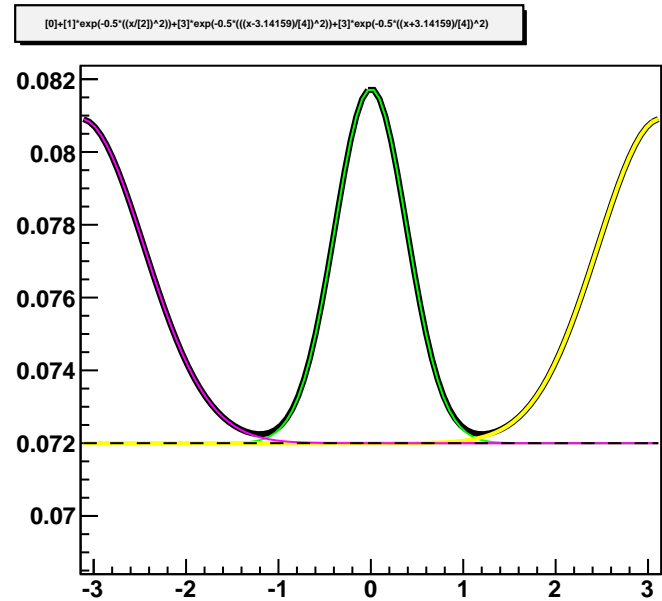
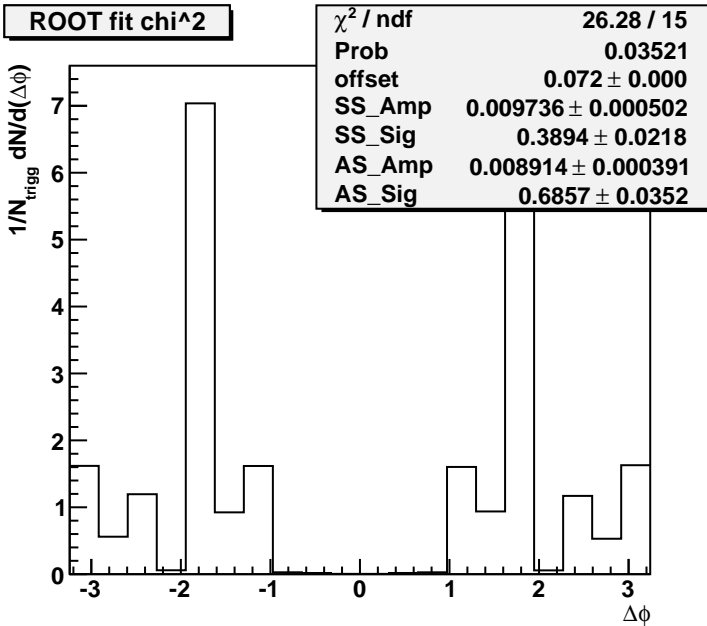
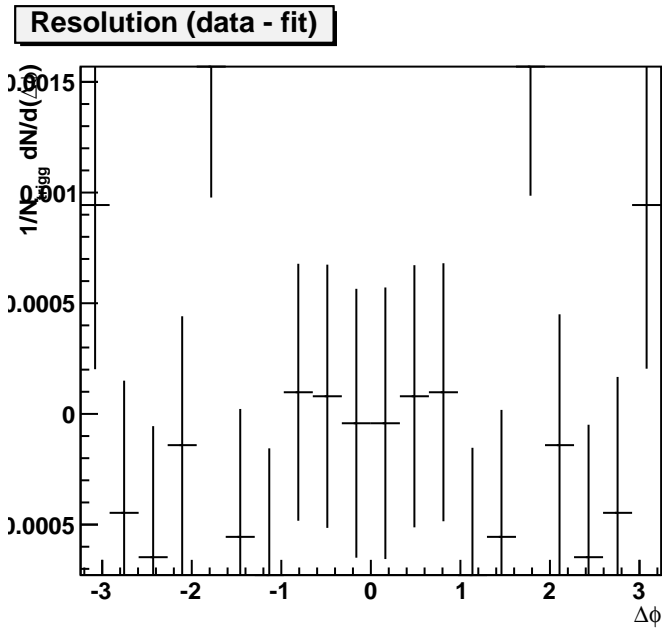
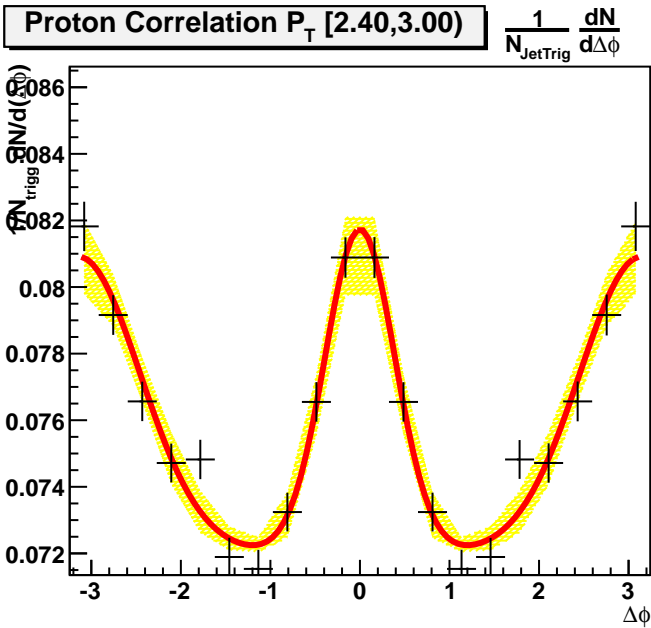
ROOT fit χ^2



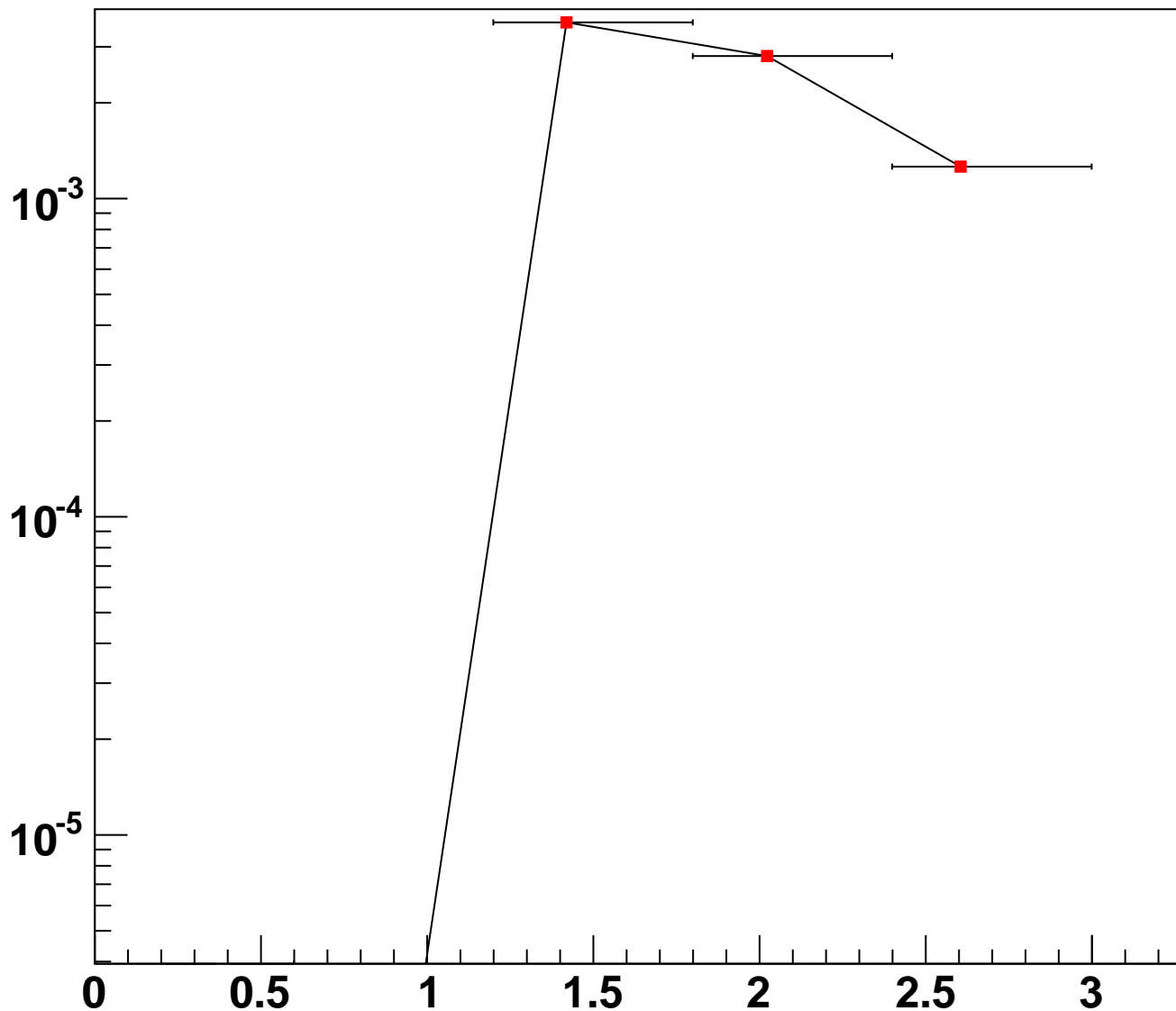
$$[0]+[1]\cdot\exp(-0.5\cdot((x/[2])^2))+[3]\cdot\exp(-0.5\cdot(((x-3.14159)/[4])^2))+[3]\cdot\exp(-0.5\cdot(((x+3.14159)/[4])^2))$$



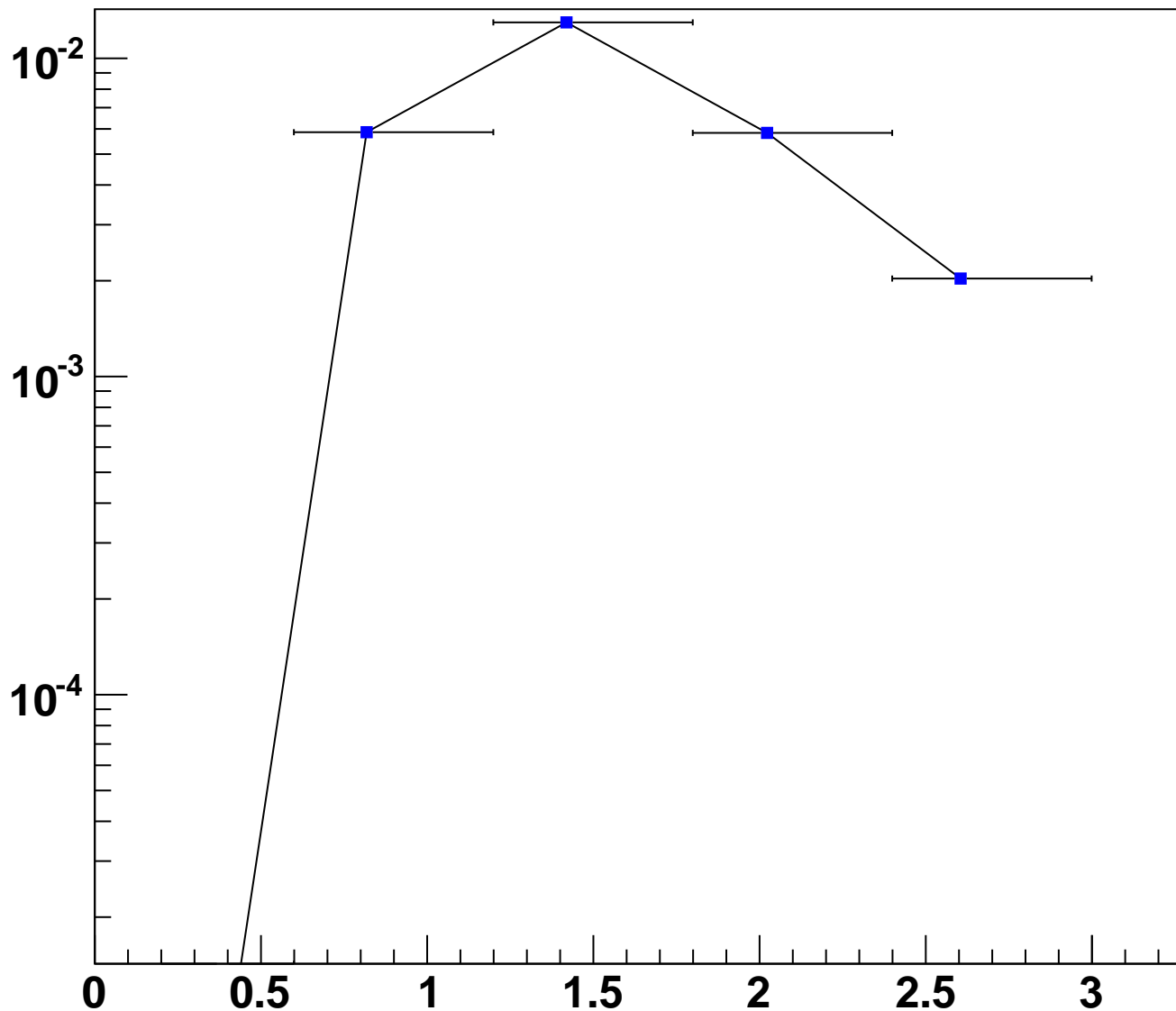




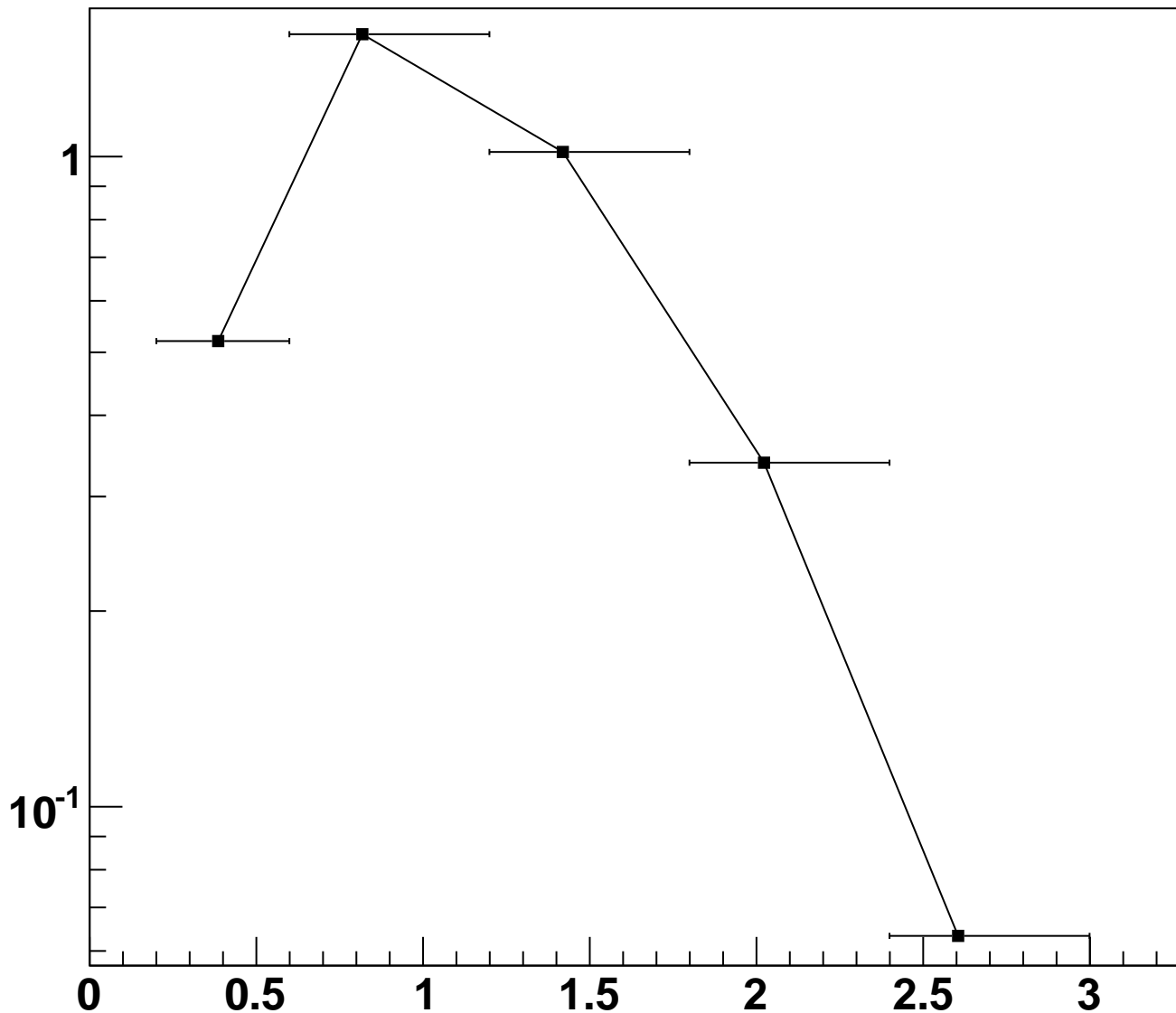
Same Side Yield Protons



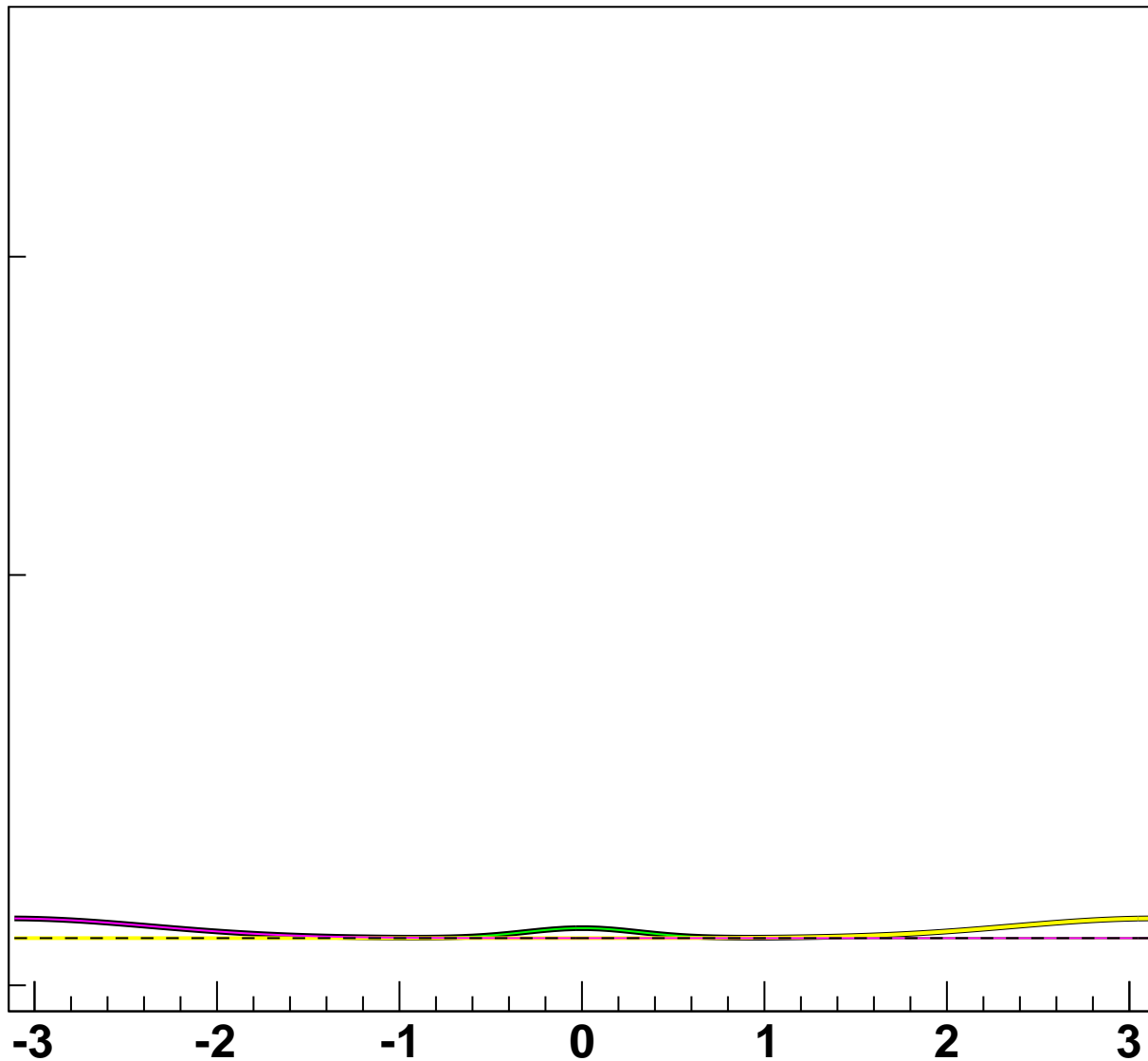
Away Side Yield Protons



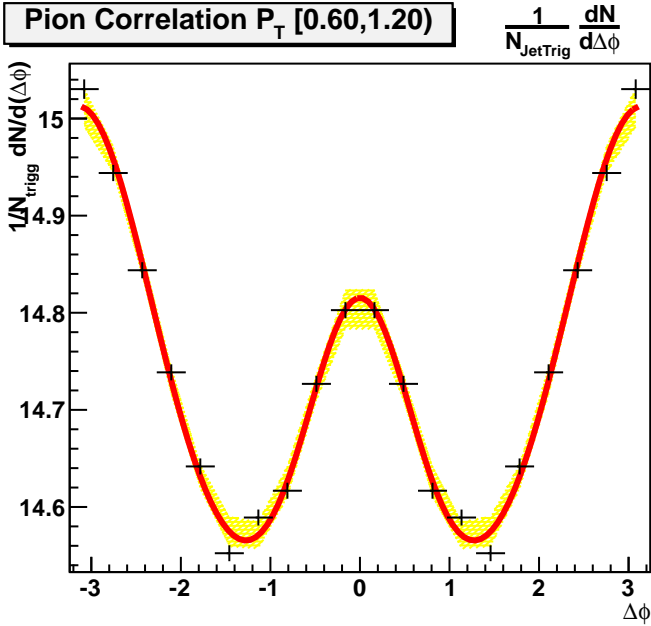
Full azimuth Yield Protons



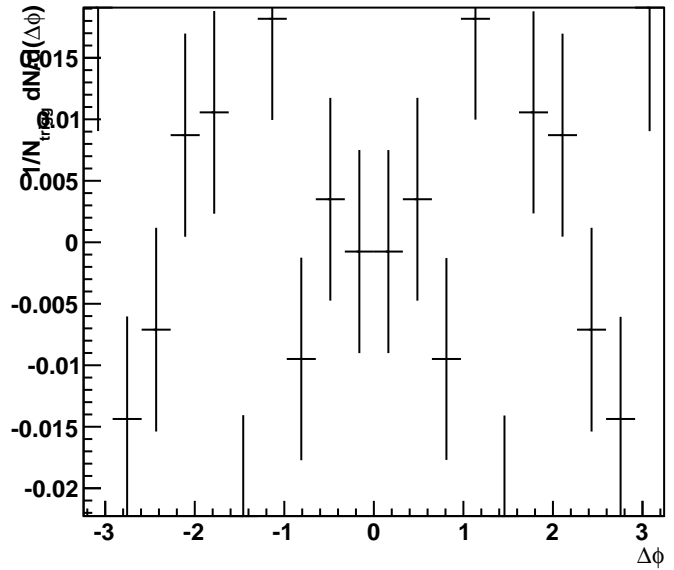
$$[0]+[1]\exp(-0.5*((x/[2])^2))+[3]\exp(-0.5*(((x-3.14159)/[4])^2))+[3]\exp(-0.5*((x+3.14159)/[4])^2)$$



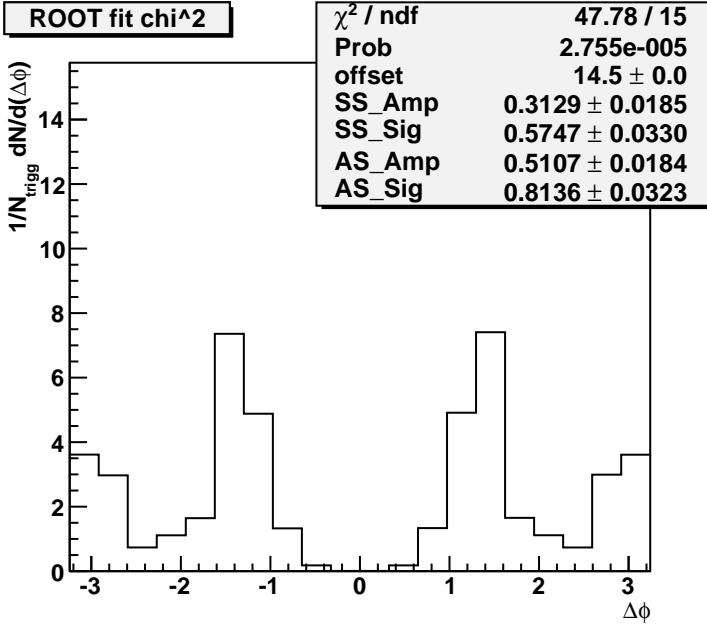
Pion Correlation P_T [0.60,1.20]



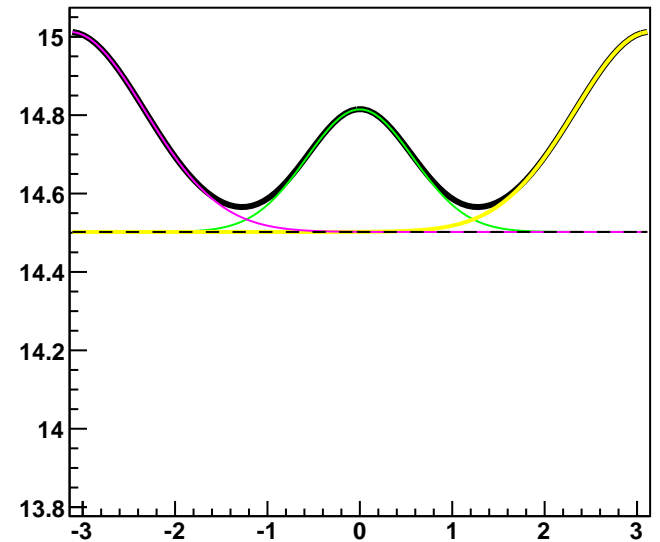
Resolution (data - fit)



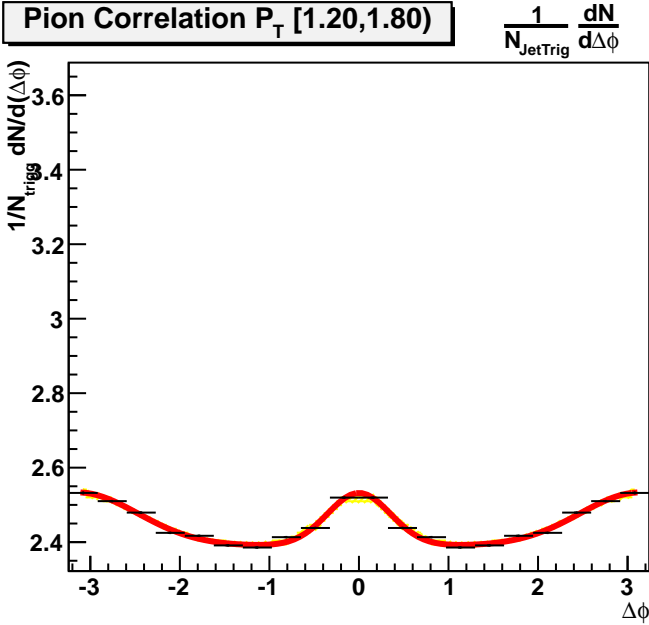
ROOT fit chi^2



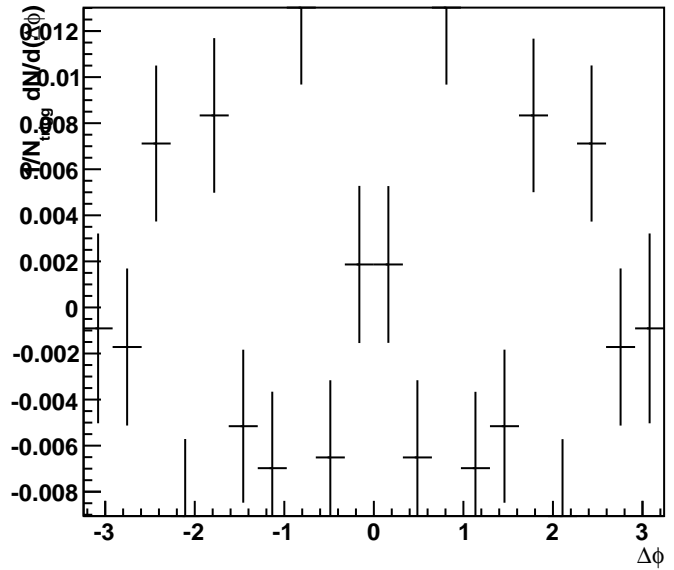
$[0]+[1]*\exp(-0.5*((x/[2])^2))+[3]*\exp(-0.5*(((x-3.14159)/[4])^2))+[3]*\exp(-0.5*(((x+3.14159)/[4])^2))$



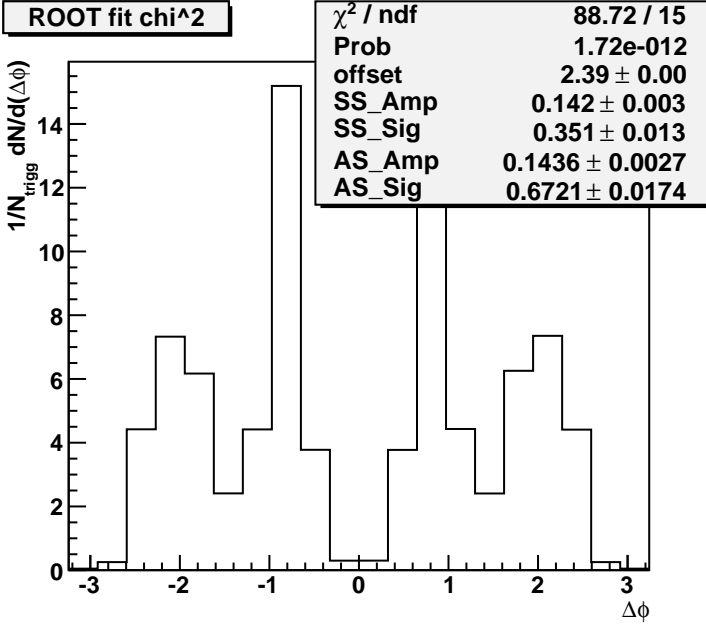
Pion Correlation P_T [1.20,1.80]



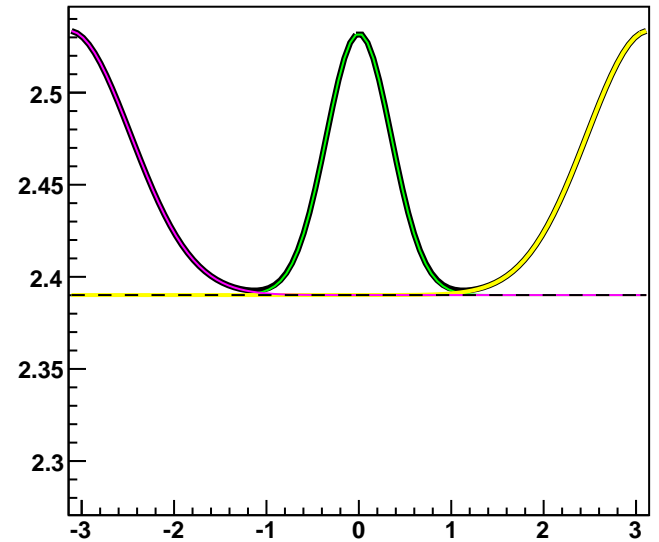
Resolution (data - fit)



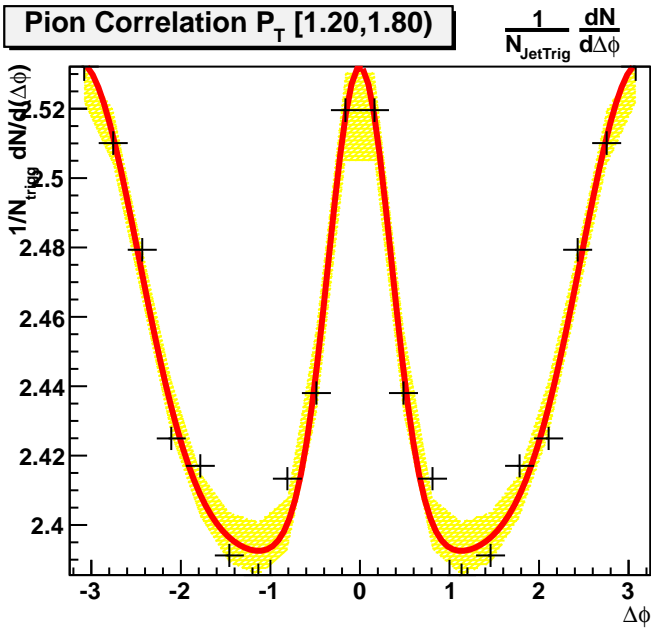
ROOT fit chi^2



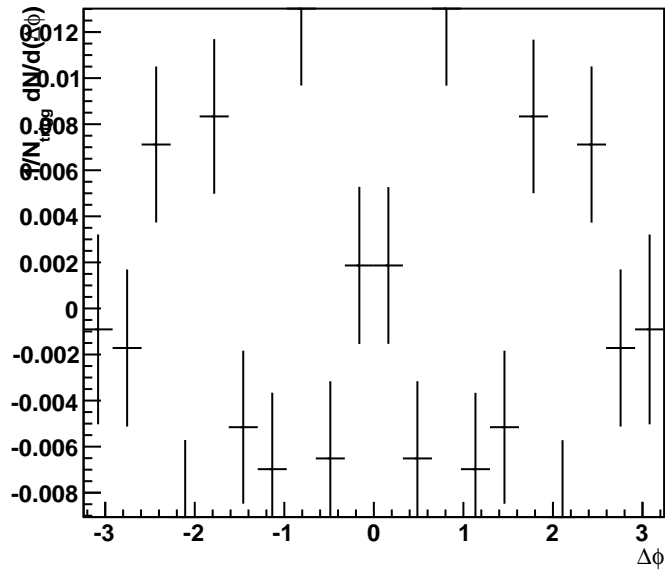
$[0]+[1]*\exp(-0.5*((x/[2])^2))+[3]*\exp(-0.5*(((x-3.14159)/[4])^2))+[3]*\exp(-0.5*(((x+3.14159)/[4])^2))$



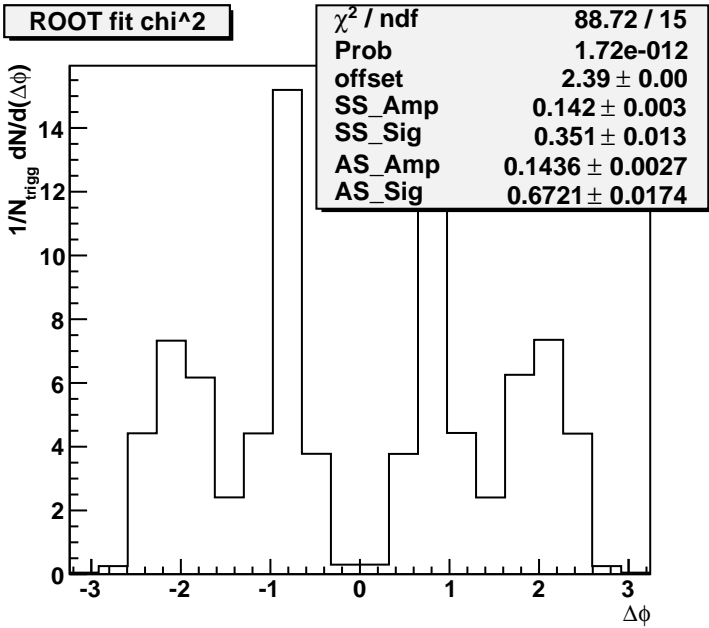
Pion Correlation P_T [1.20,1.80]



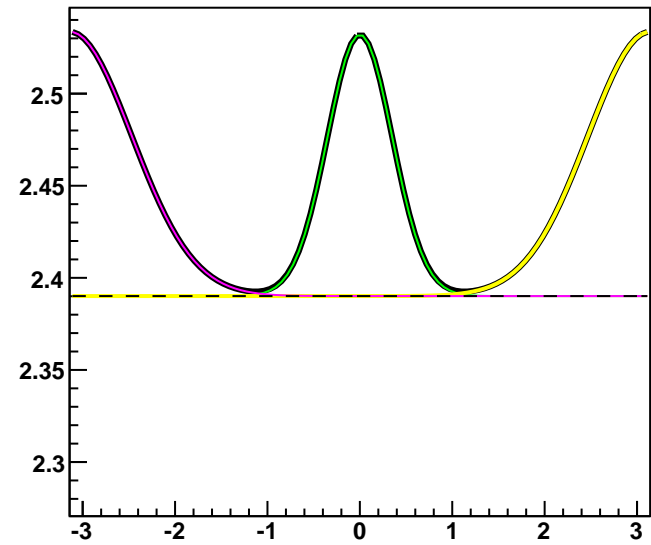
Resolution (data - fit)



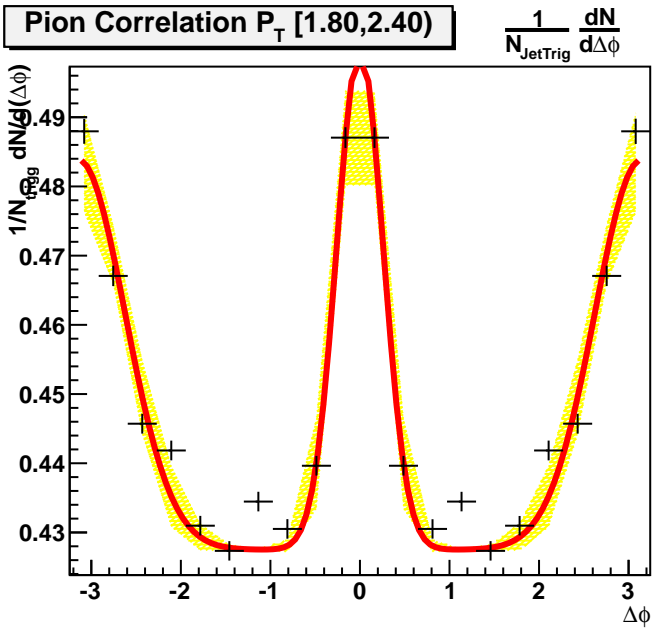
ROOT fit chi^2



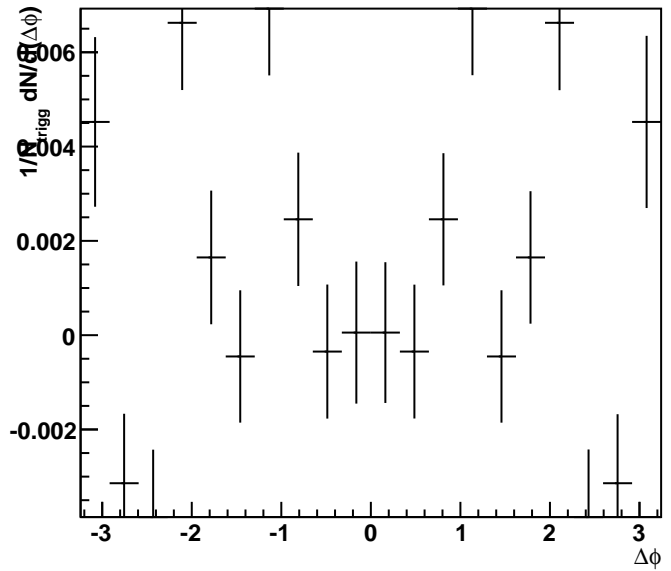
$[0]+[1]*\exp(-0.5*((x/[2])^2))+[3]*\exp(-0.5*(((x-3.14159)/[4])^2))+[3]*\exp(-0.5*(((x+3.14159)/[4])^2))$



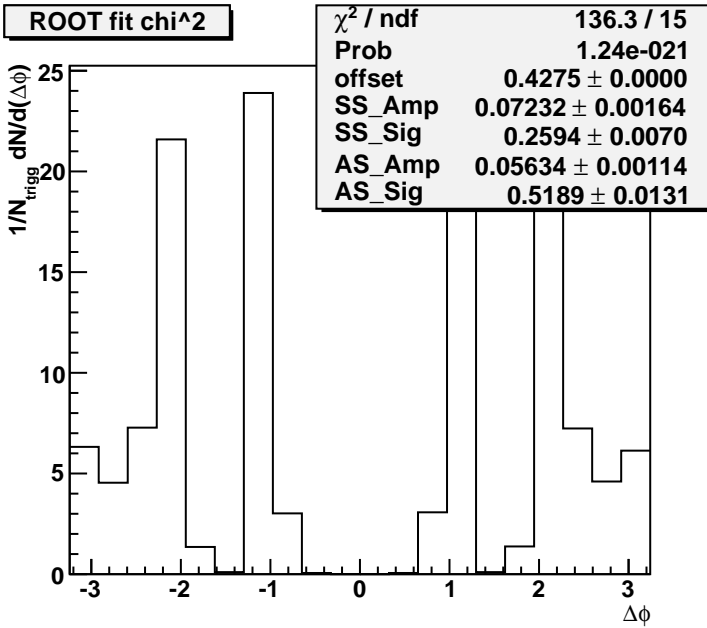
Pion Correlation P_T [1.80,2.40]



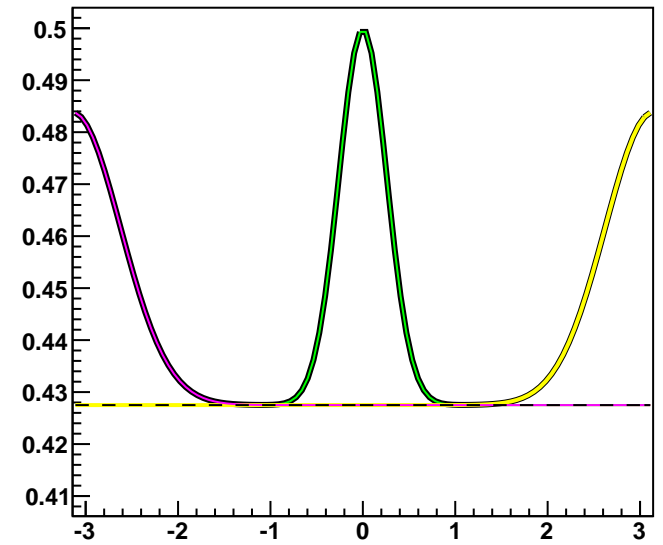
Resolution (data - fit)



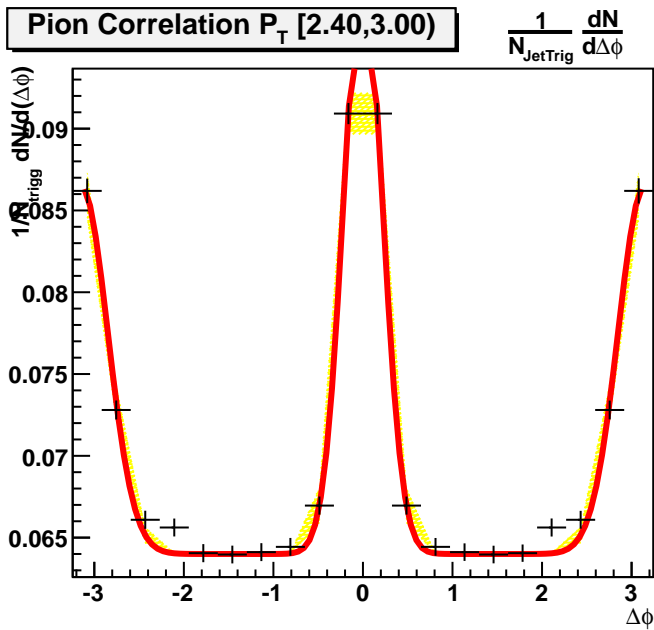
ROOT fit chi^2



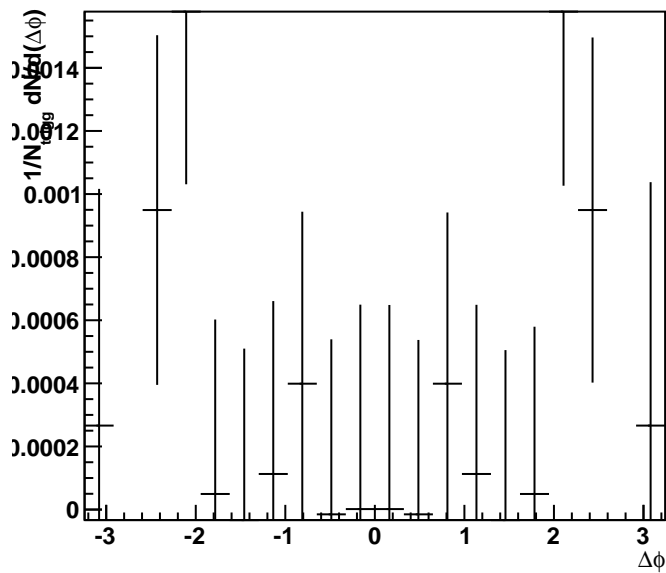
$[0]+[1]\cdot\exp(-0.5\cdot((x/[2])^2))+[3]\cdot\exp(-0.5\cdot(((x-3.14159)/[4])^2))+[3]\cdot\exp(-0.5\cdot(((x+3.14159)/[4])^2))$



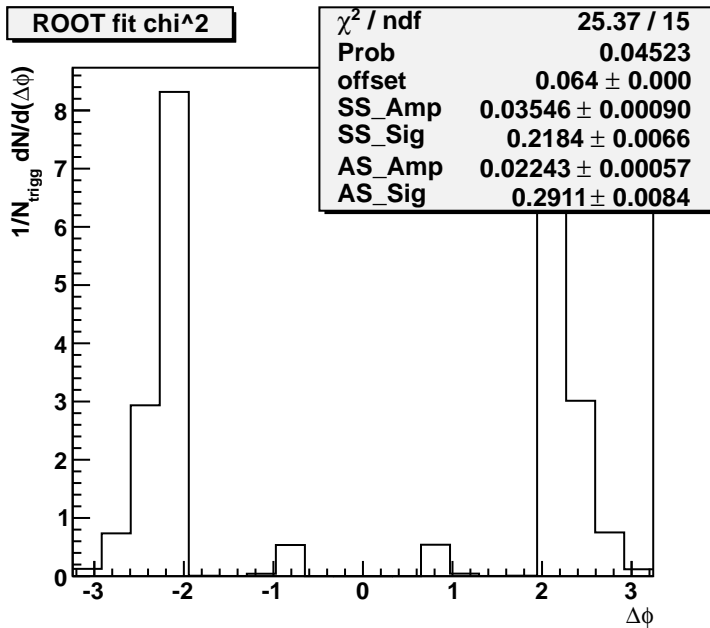
Pion Correlation P_T [2.40,3.00]



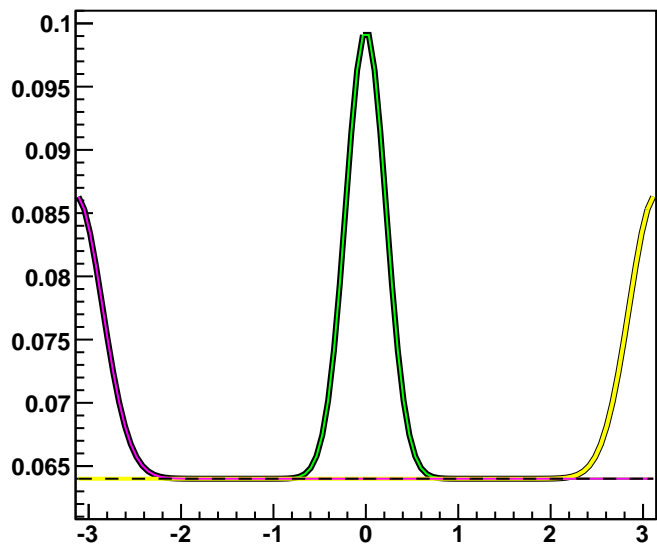
Resolution (data - fit)



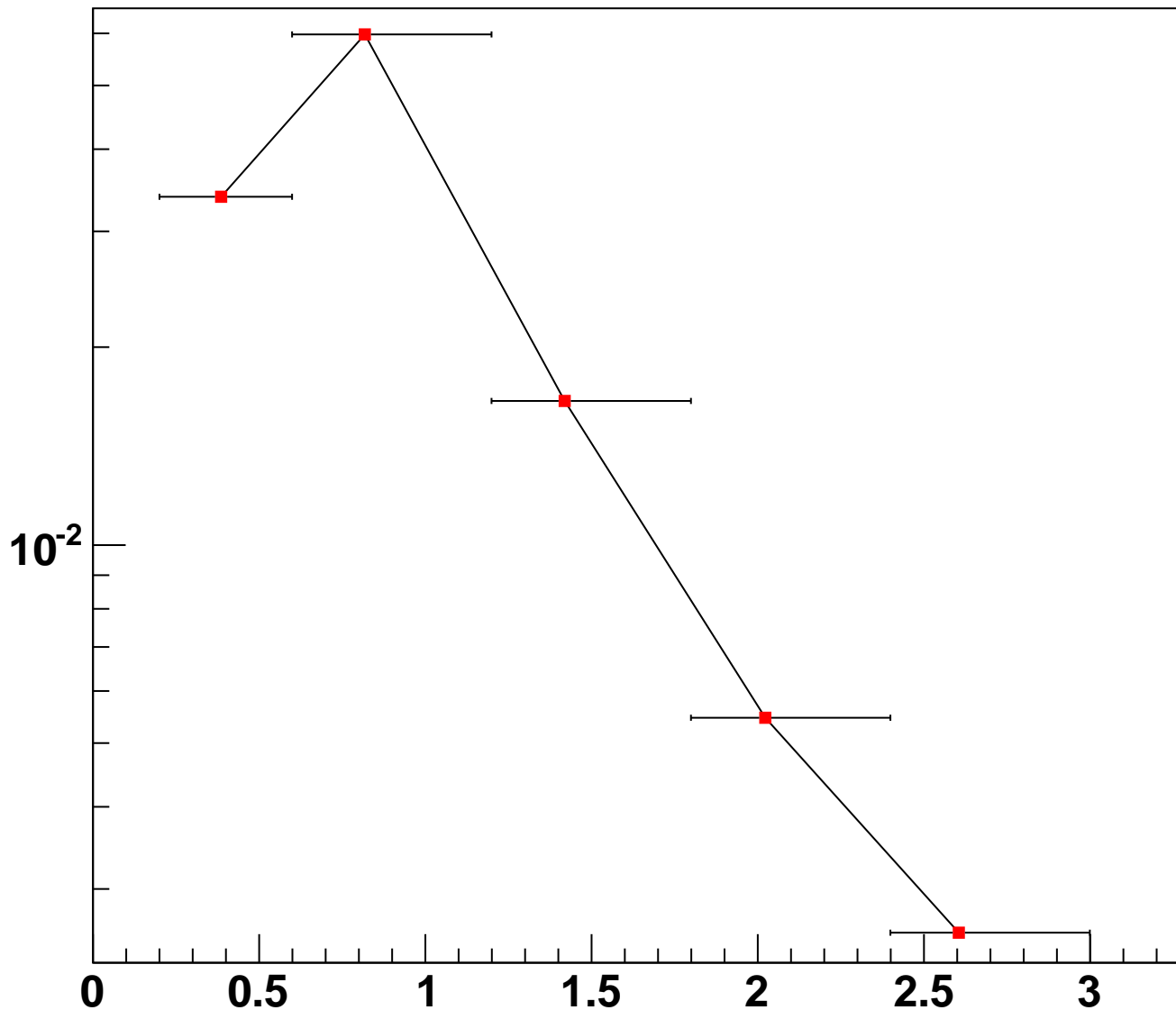
ROOT fit chi^2



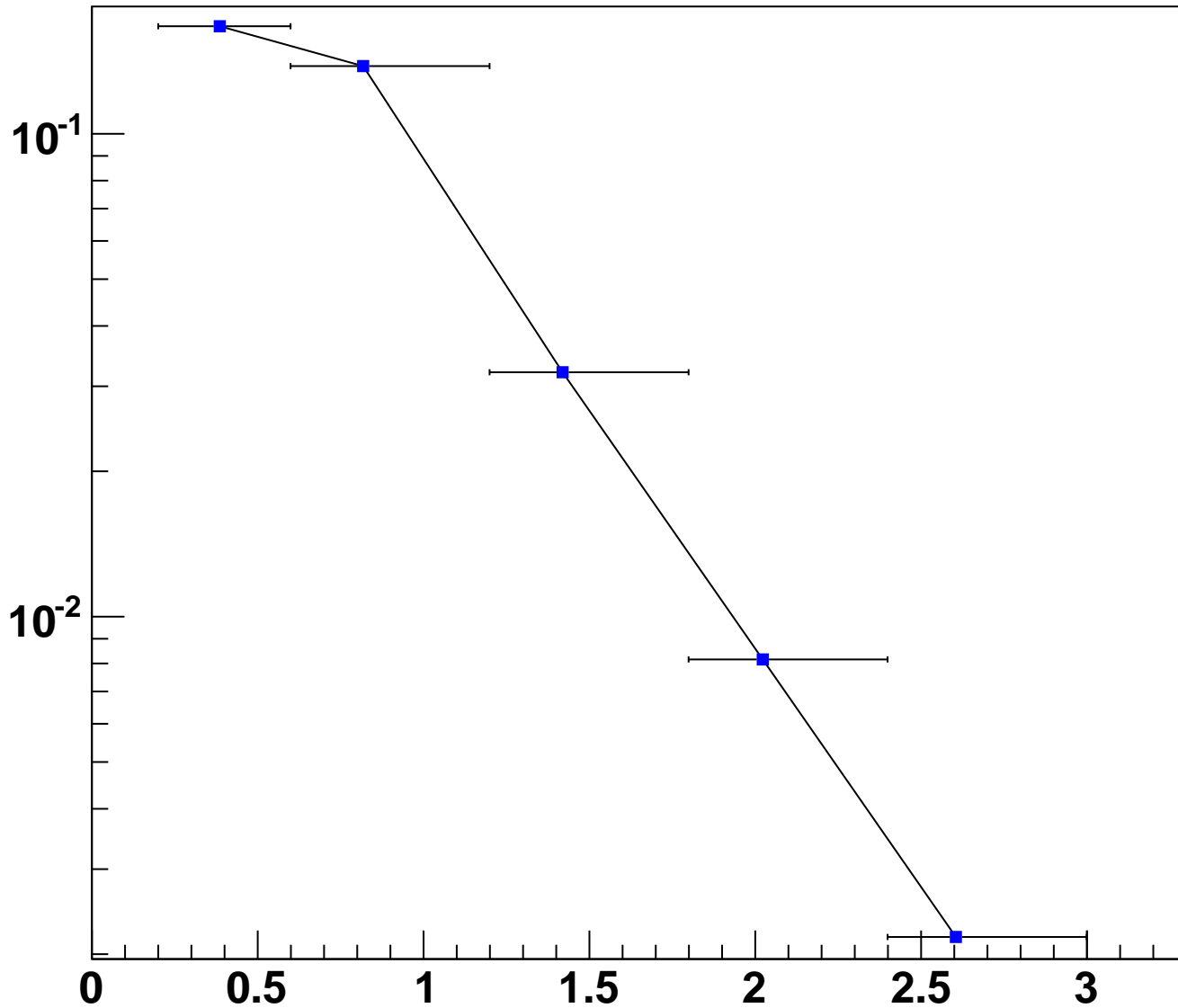
$[0] + [1] \cdot \exp(-0.5 \cdot ((x/[2])^2)) + [3] \cdot \exp(-0.5 \cdot (((x - 3.14159)/[4])^2)) + [3] \cdot \exp(-0.5 \cdot (((x + 3.14159)/[4])^2))$



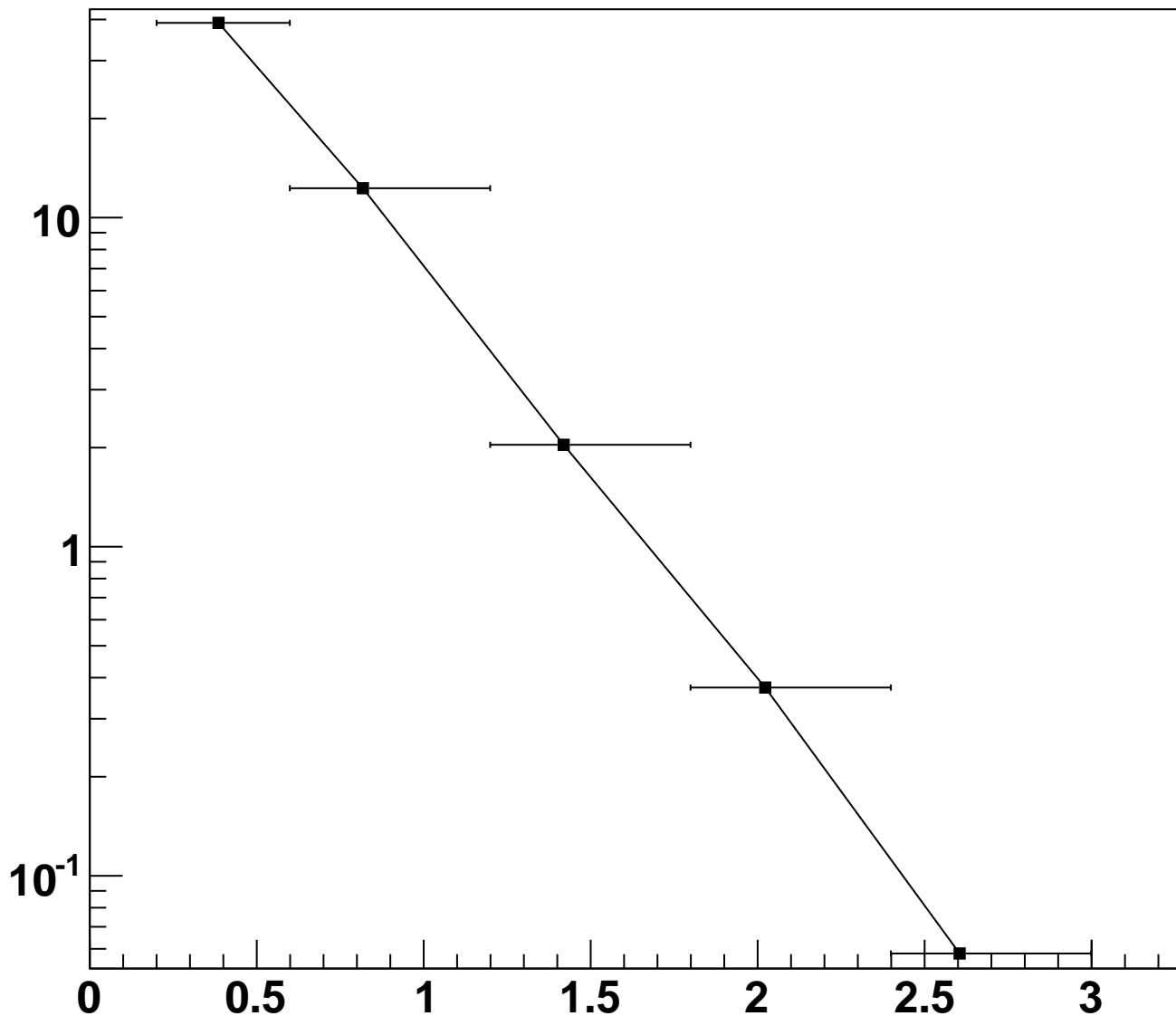
Same Side Yield Pions



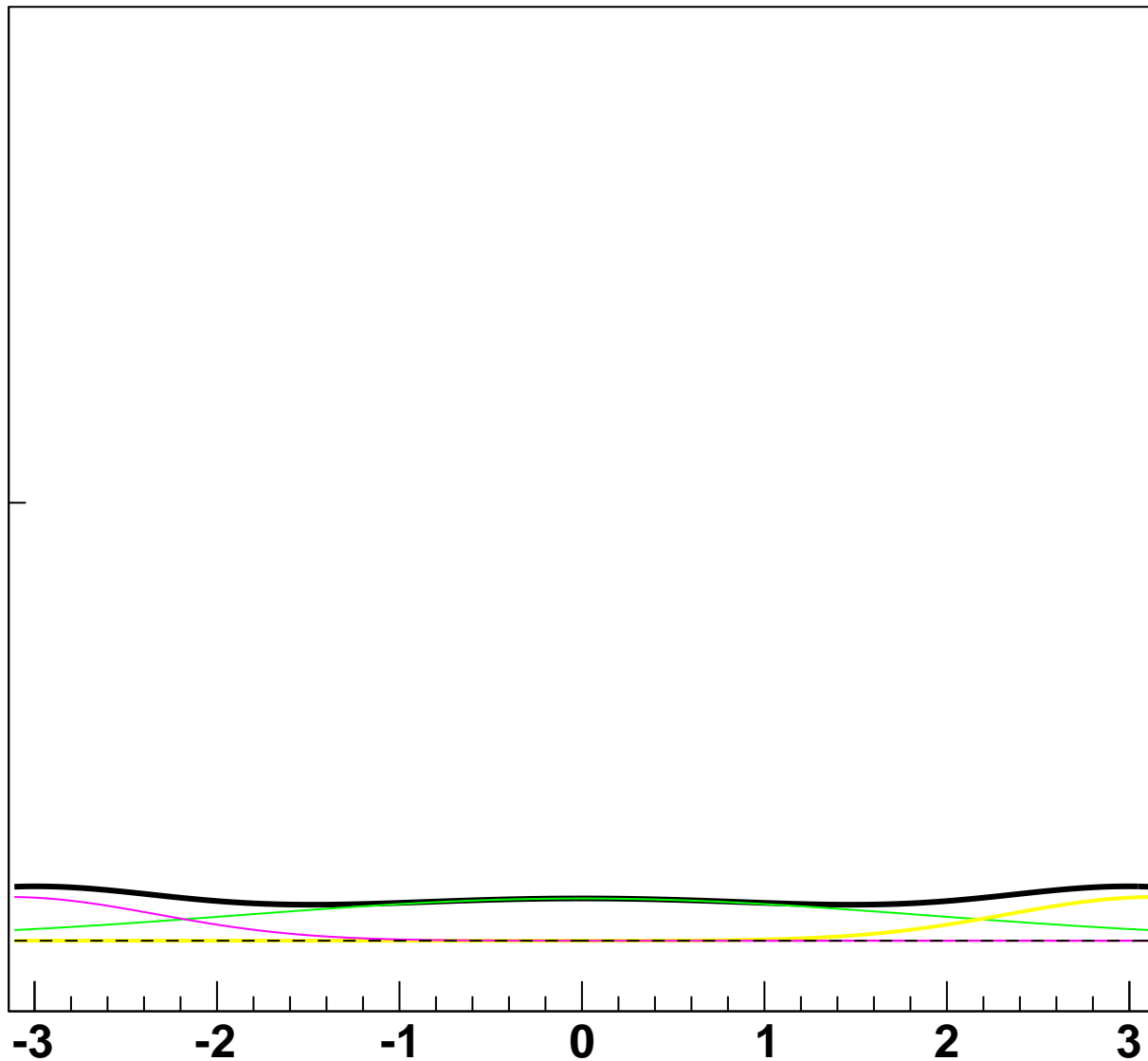
Away Side Yield Pions



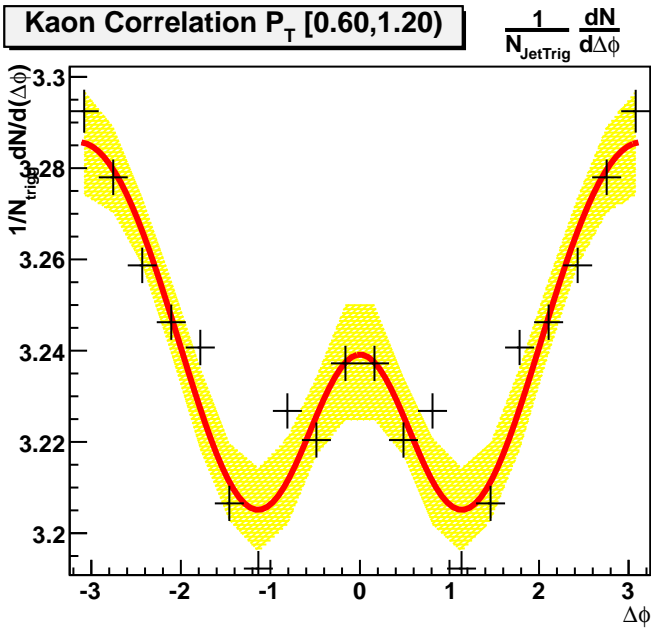
Full azimuth Yield Pions



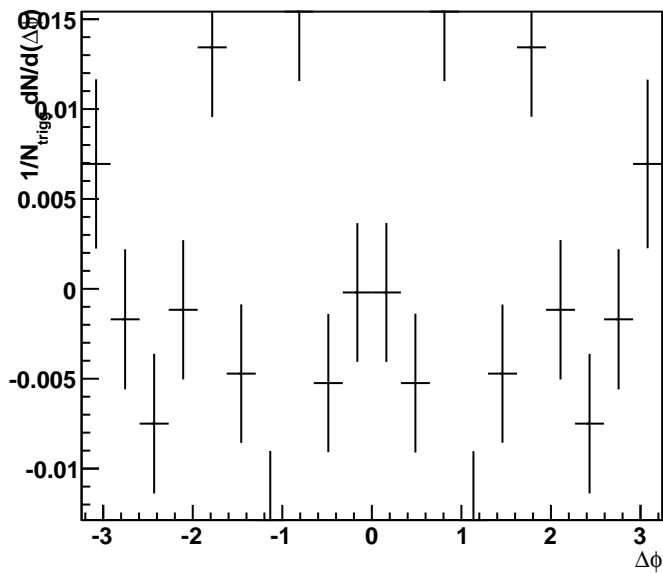
$$[0]+[1]\cdot\exp(-0.5\cdot((x/[2])^2))+[3]\cdot\exp(-0.5\cdot(((x-3.14159)/[4])^2))+[3]\cdot\exp(-0.5\cdot((x+3.14159)/[4])^2)$$



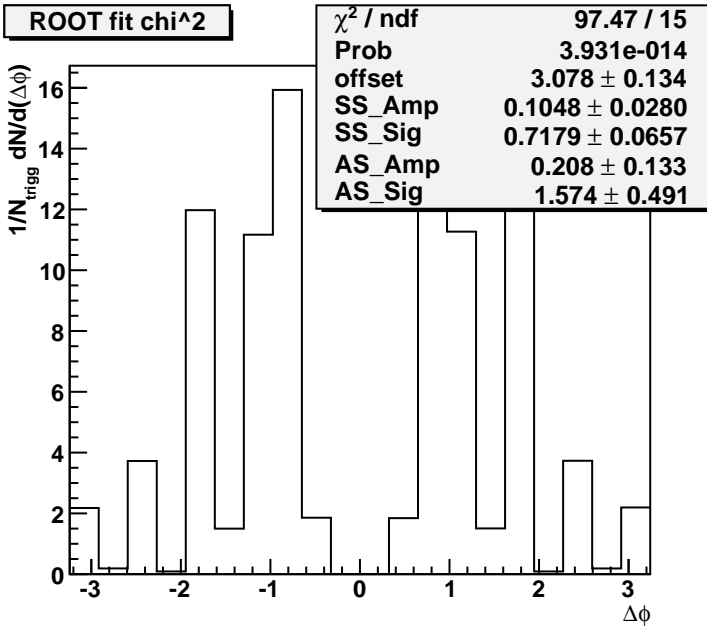
Kaon Correlation P_T [0.60,1.20]



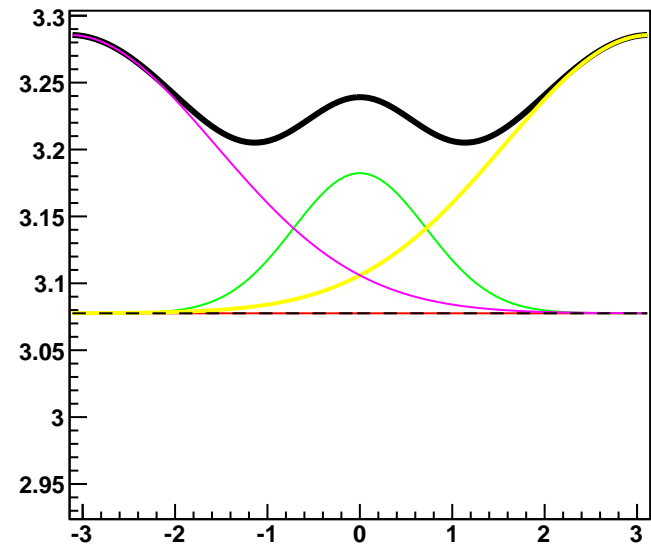
Resolution (data - fit)



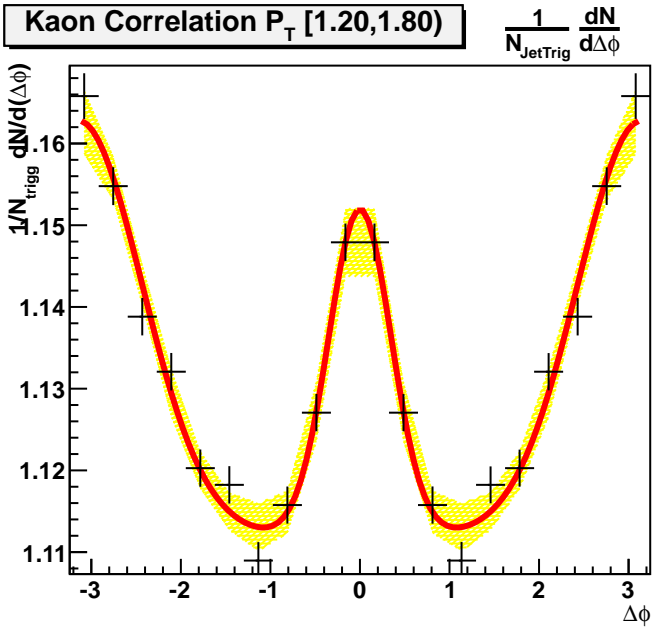
ROOT fit χ^2



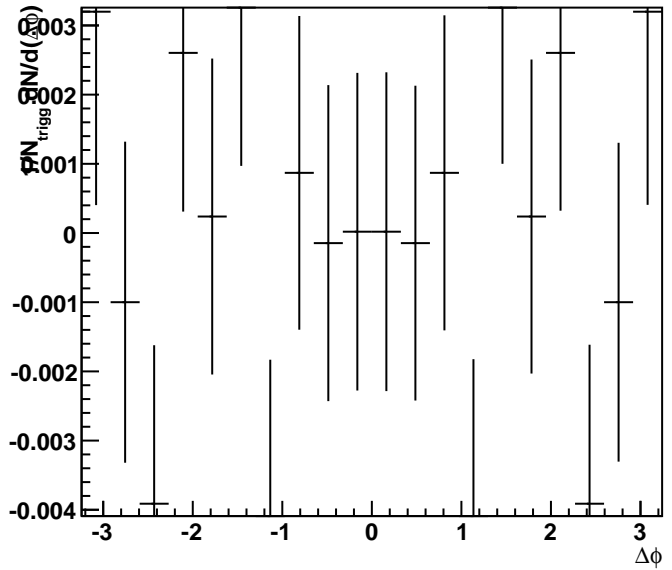
$[0]+[1]\cdot\exp(-0.5\cdot((x/[2])^2))+[3]\cdot\exp(-0.5\cdot(((x-3.14159)/[4])^2))+[3]\cdot\exp(-0.5\cdot(((x+3.14159)/[4])^2))$



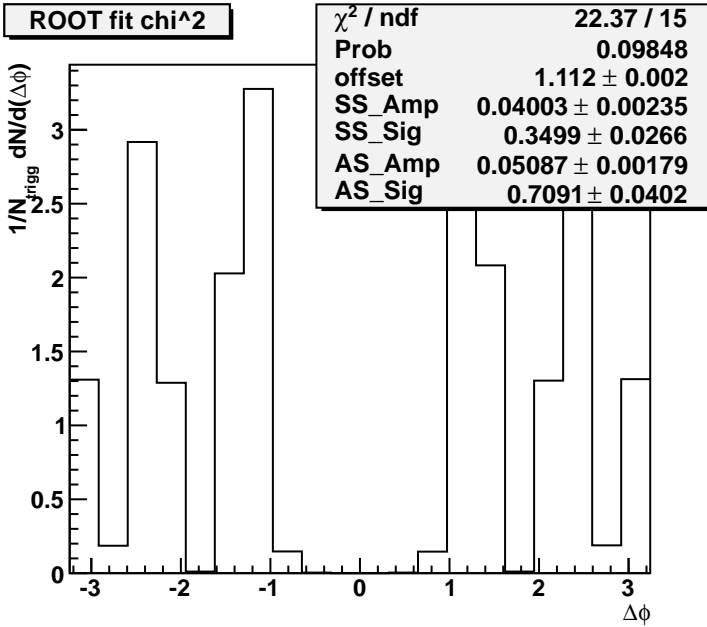
Kaon Correlation P_T [1.20,1.80]



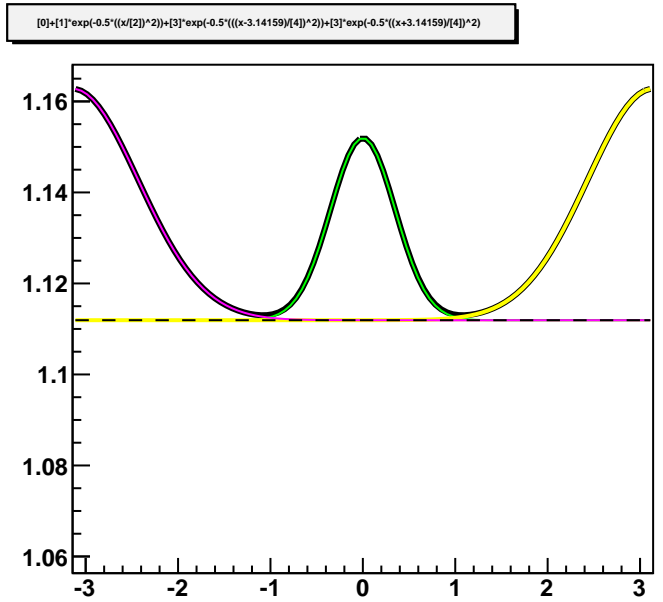
Resolution (data - fit)



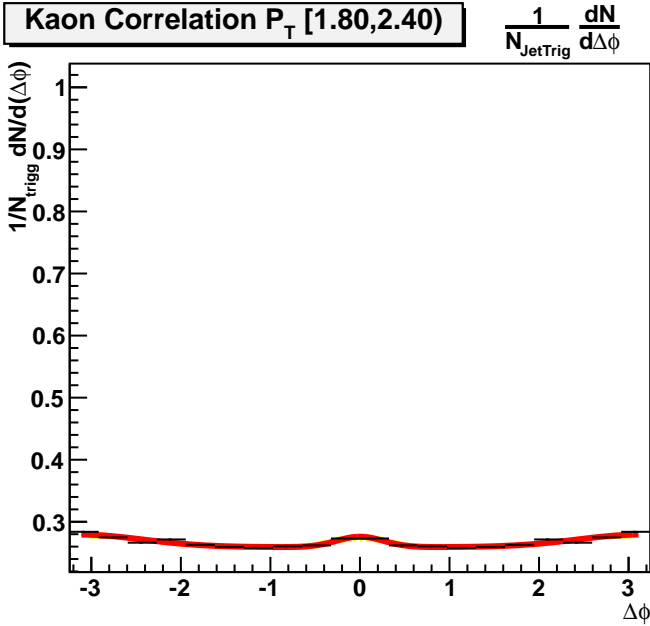
ROOT fit chi²



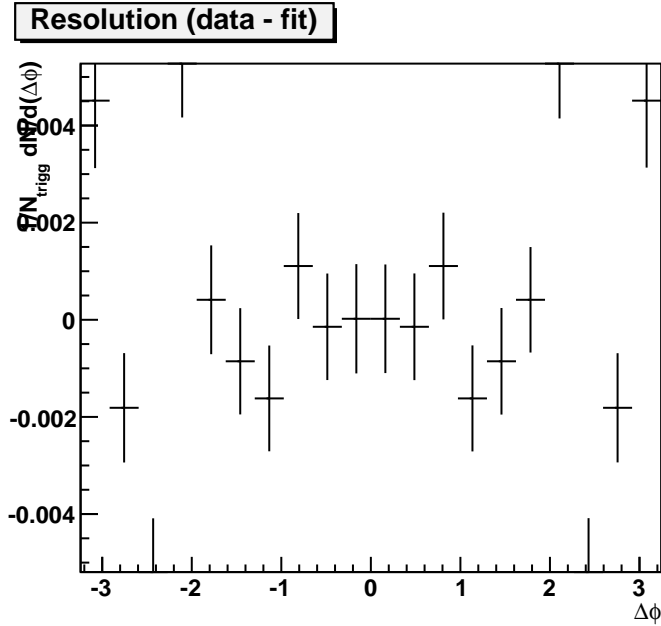
$[0]+[1]\cdot\exp(-0.5\cdot((x/[2])^2))+[3]\cdot\exp(-0.5\cdot(((x-3.14159)/[4])^2))+[3]\cdot\exp(-0.5\cdot((x+3.14159)/[4])^2)$



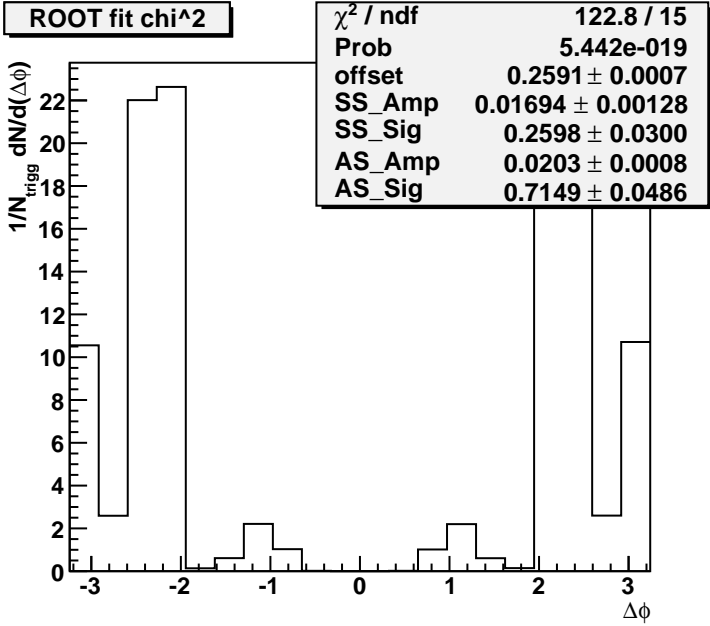
Kaon Correlation P_T [1.80,2.40]



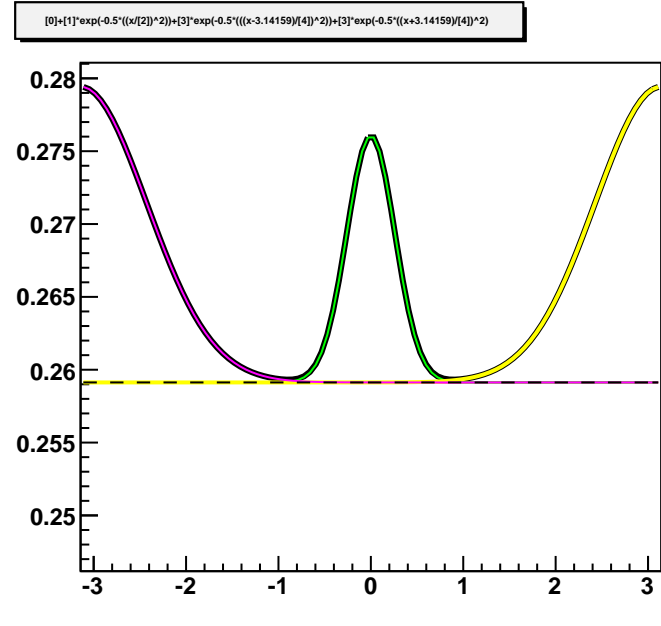
Resolution (data - fit)



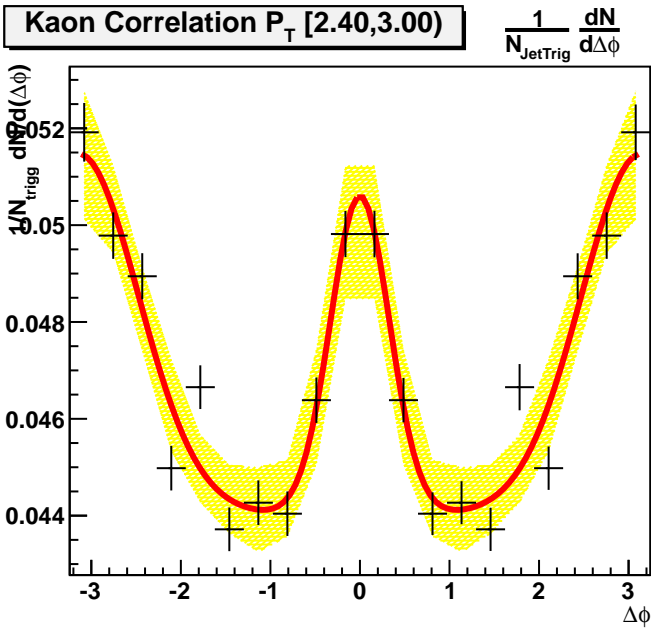
ROOT fit chi²



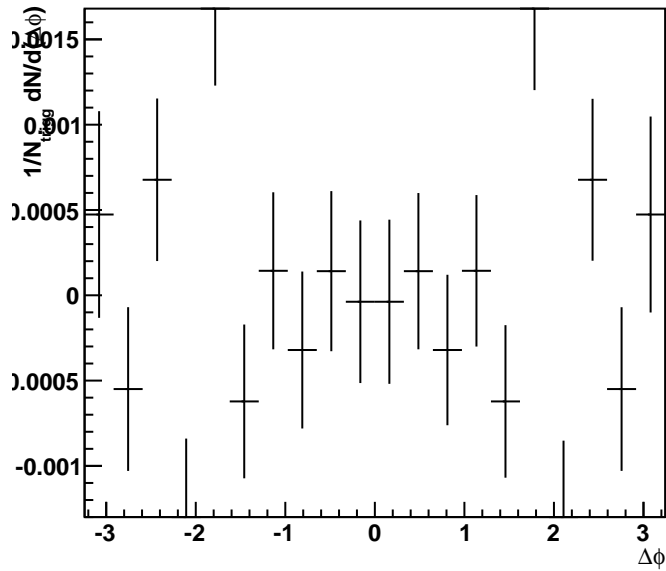
$[0] + [1] \cdot \exp(-0.5 \cdot ((x/[2])^2)) + [3] \cdot \exp(-0.5 \cdot (((x - 3.14159)/[4])^2)) + [3] \cdot \exp(-0.5 \cdot ((x + 3.14159)/[4])^2)$



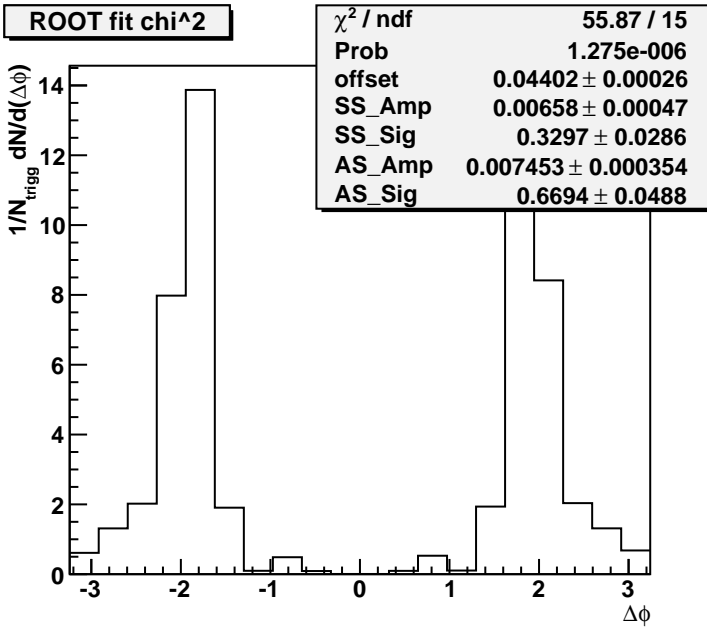
Kaon Correlation P_T [2.40,3.00]



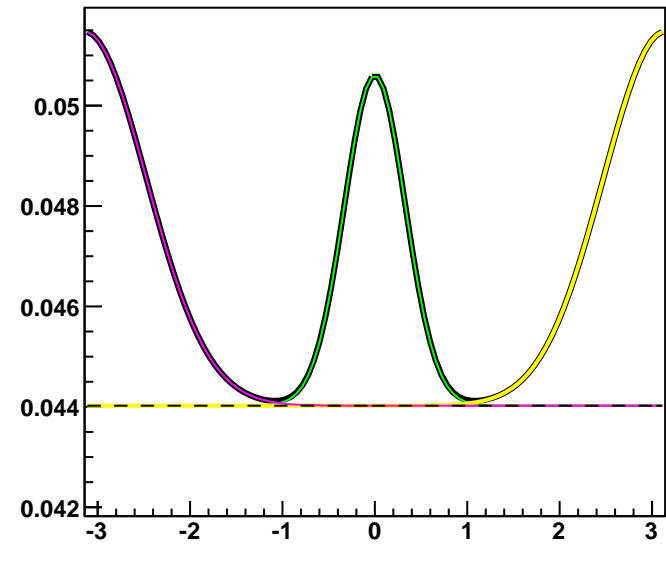
Resolution (data - fit)



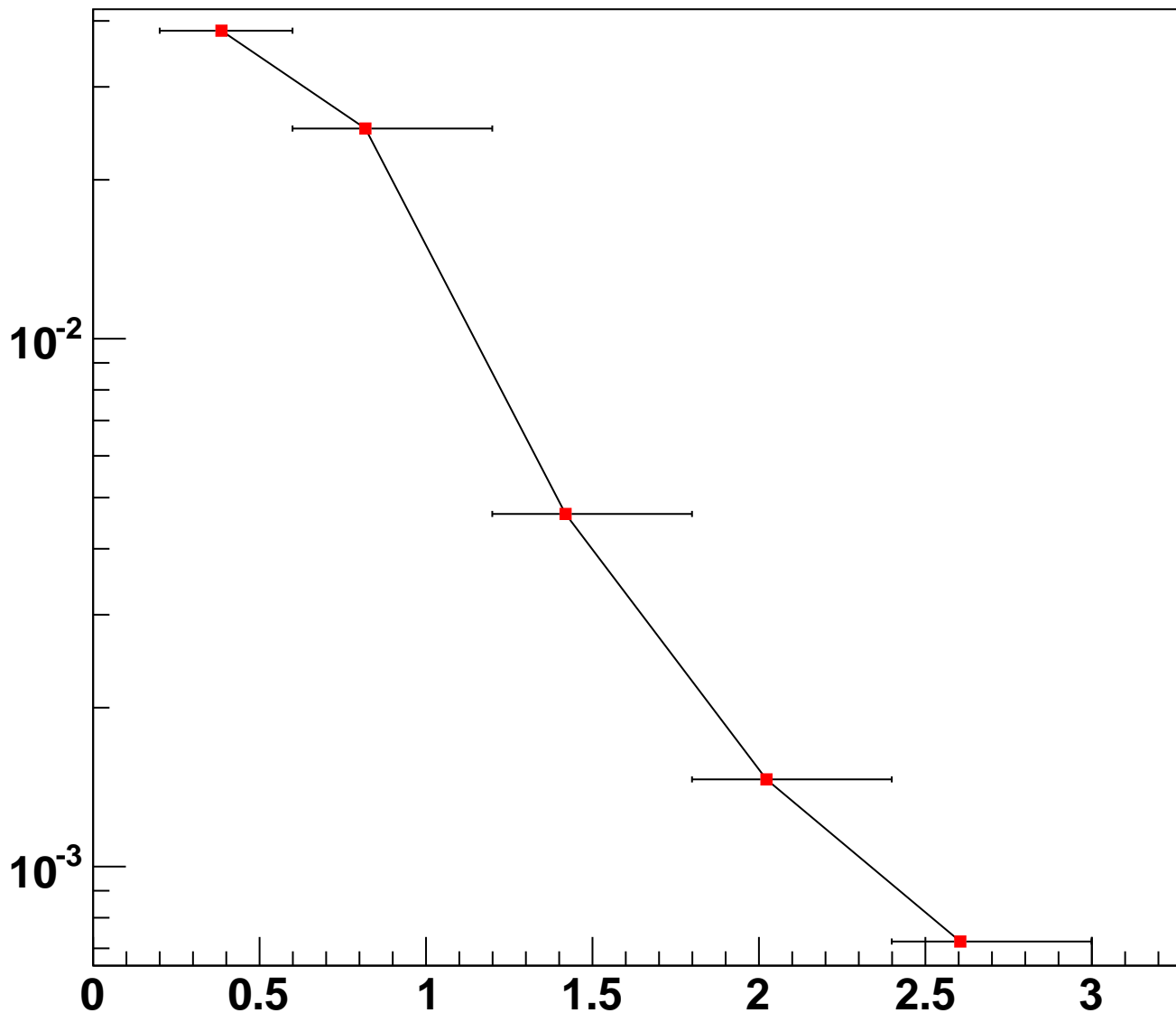
ROOT fit chi²



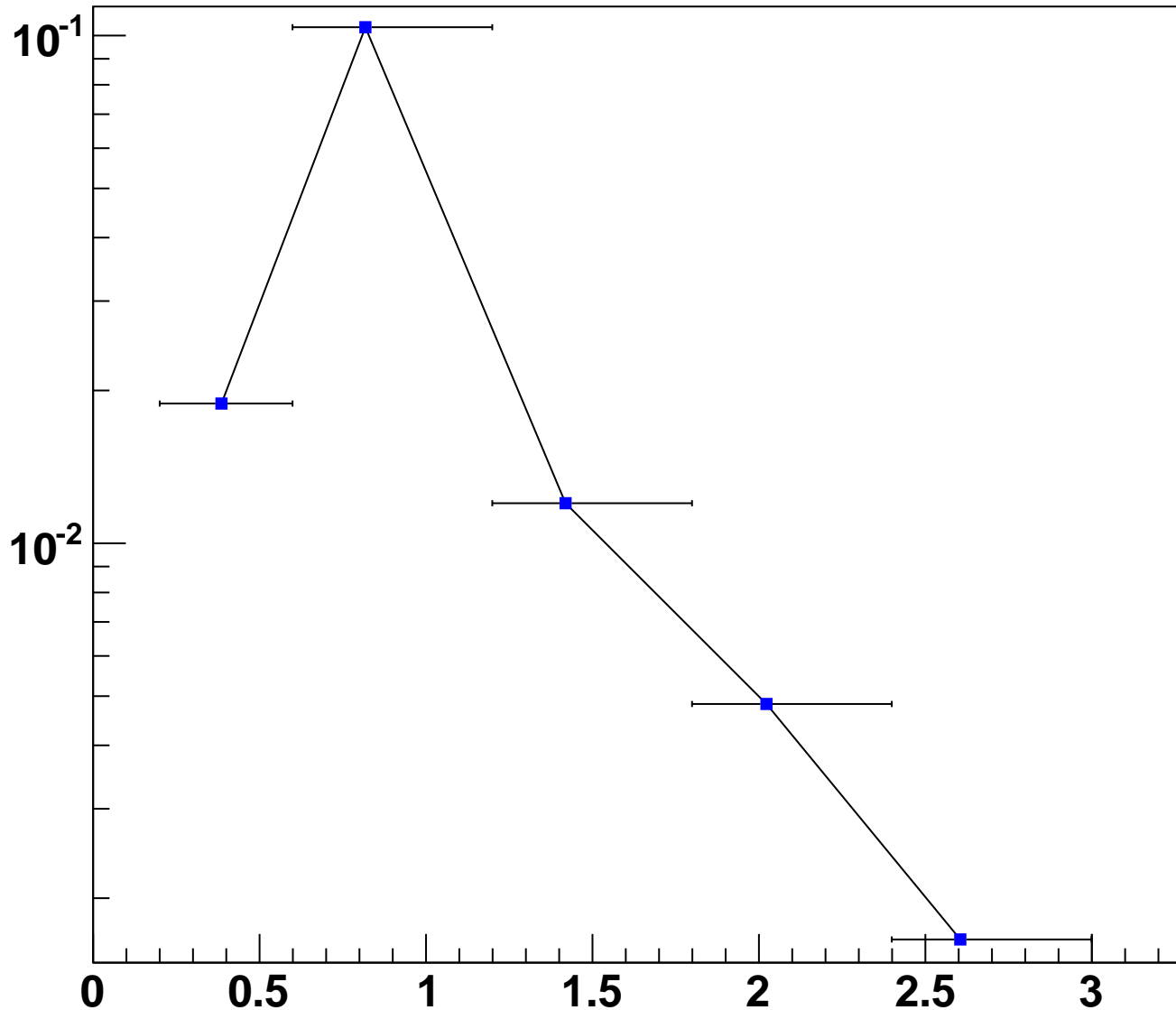
$[0]+[1]\cdot\exp(-0.5\cdot((x/[2])^2))+[3]\cdot\exp(-0.5\cdot(((x-3.14159)/[4])^2))+[3]\cdot\exp(-0.5\cdot(((x+3.14159)/[4])^2))$



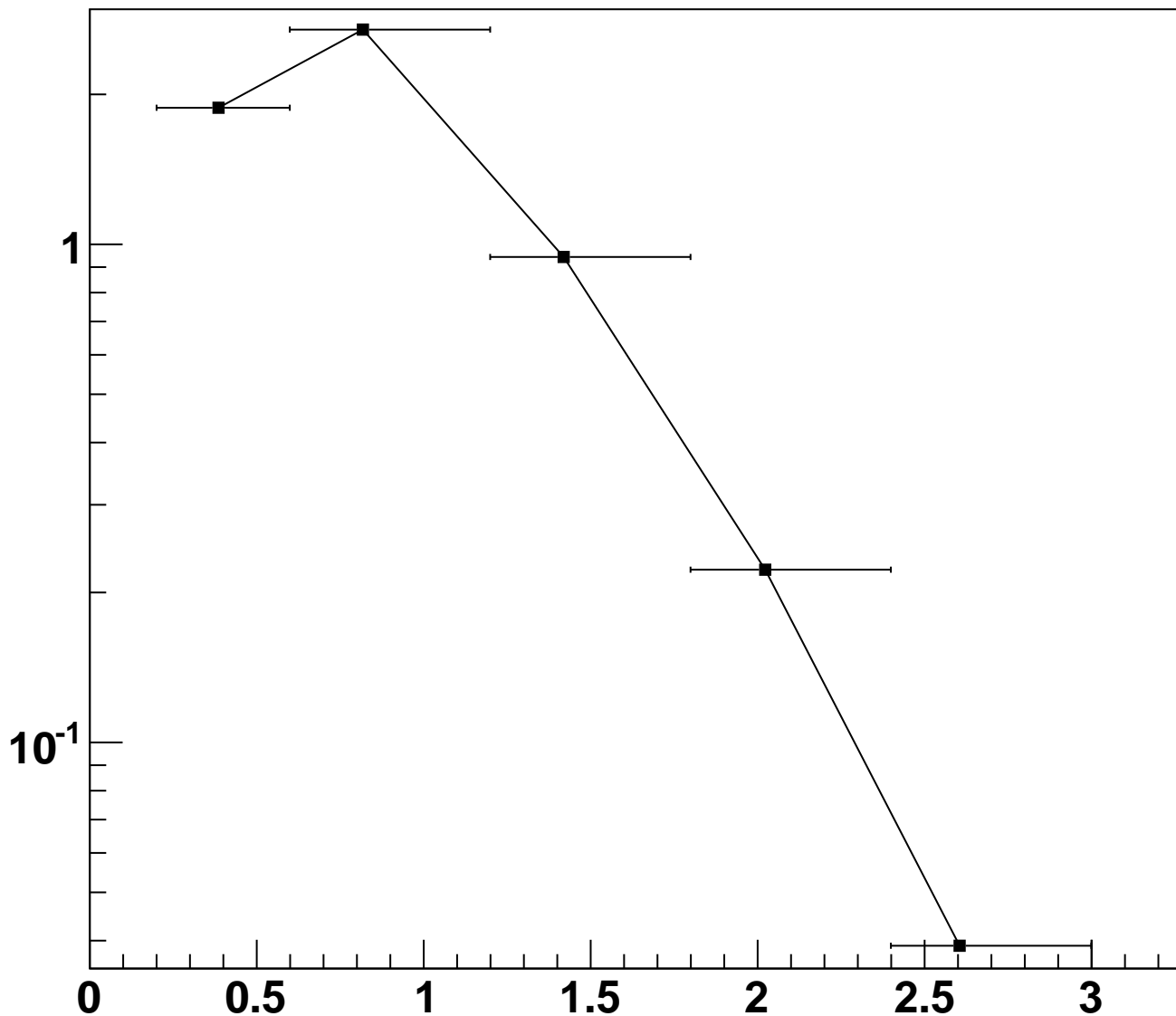
Same Side Yield Kaons



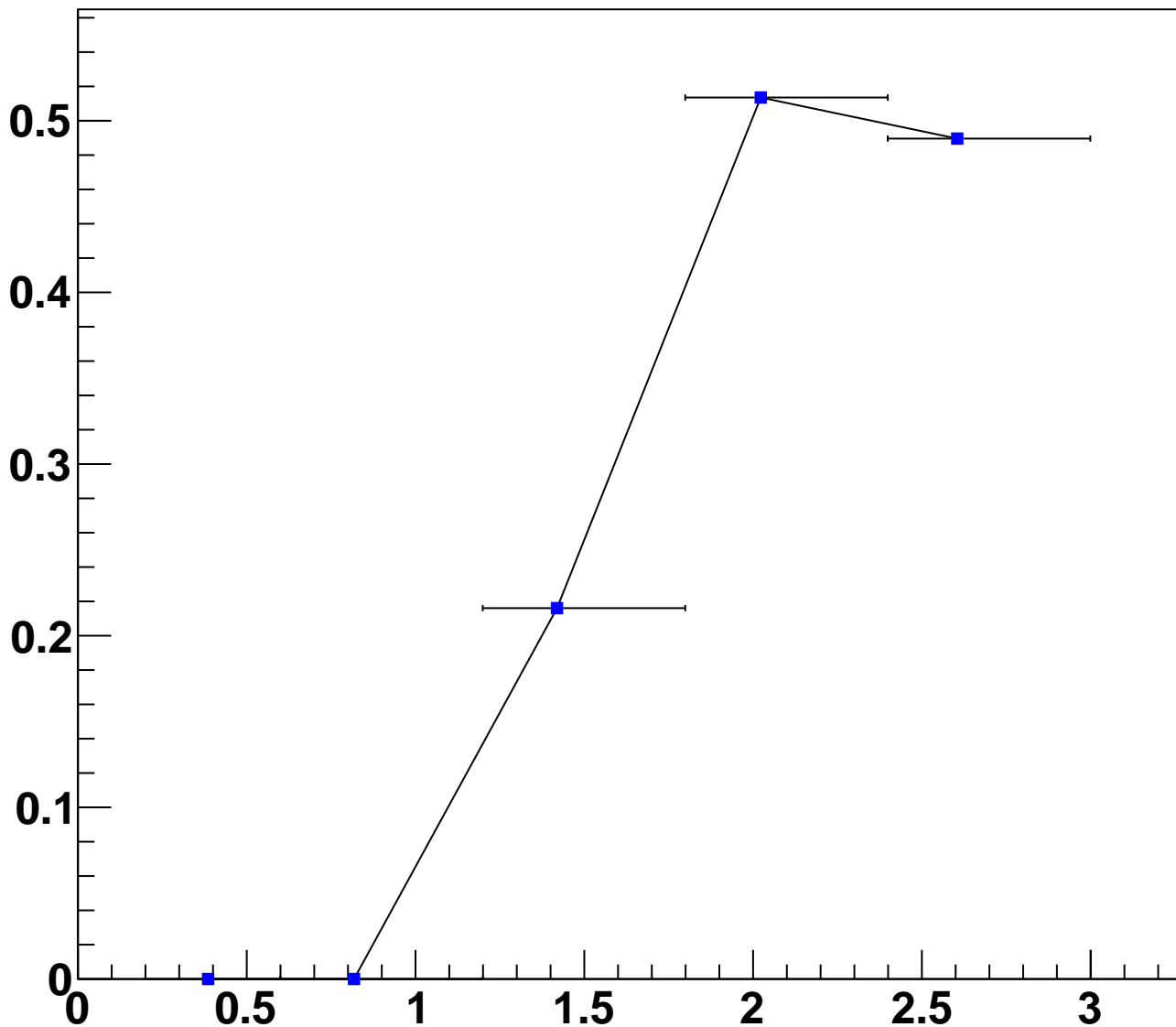
Away Side Yield Kaons



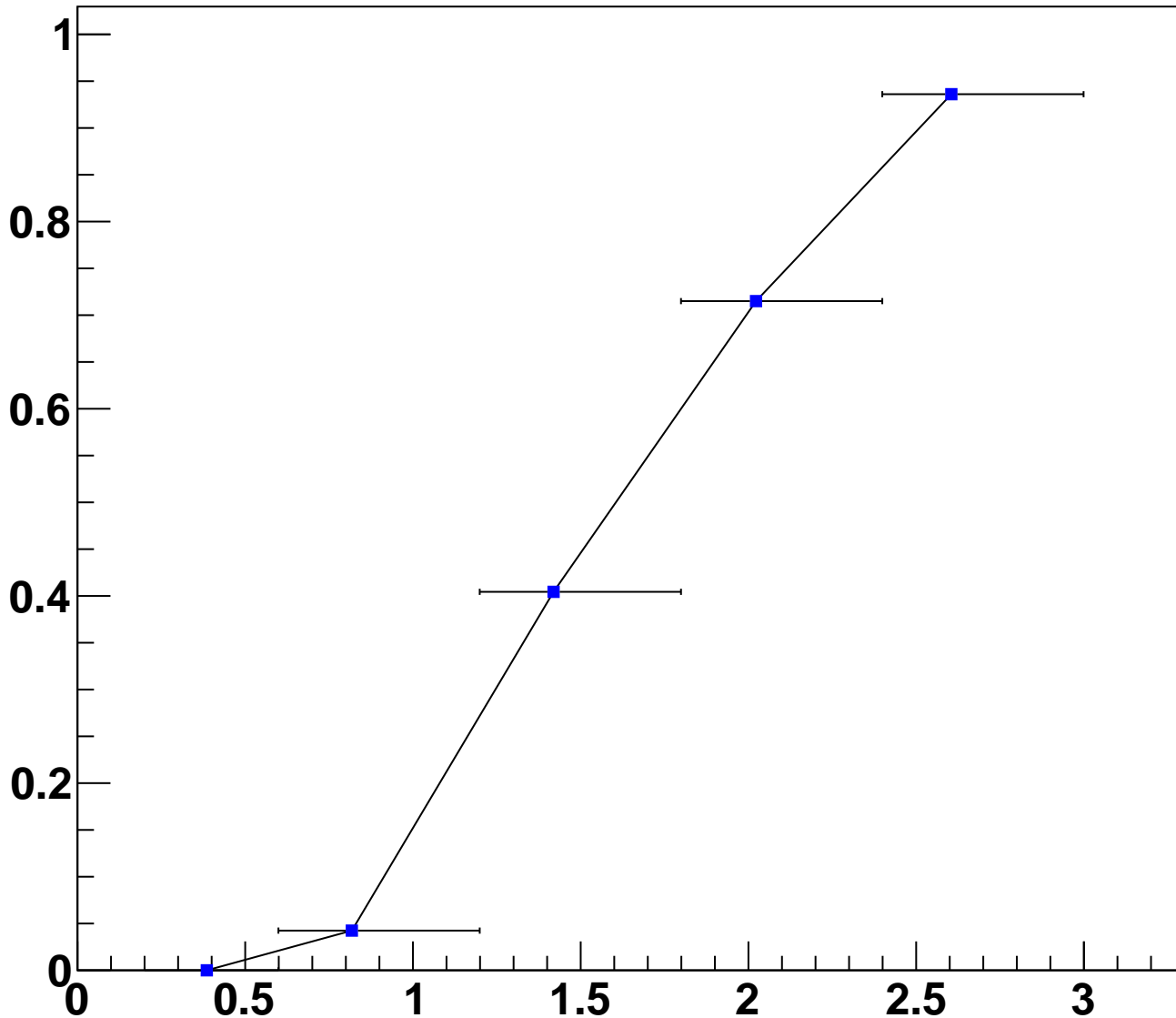
Full azimuth Yield Kaons



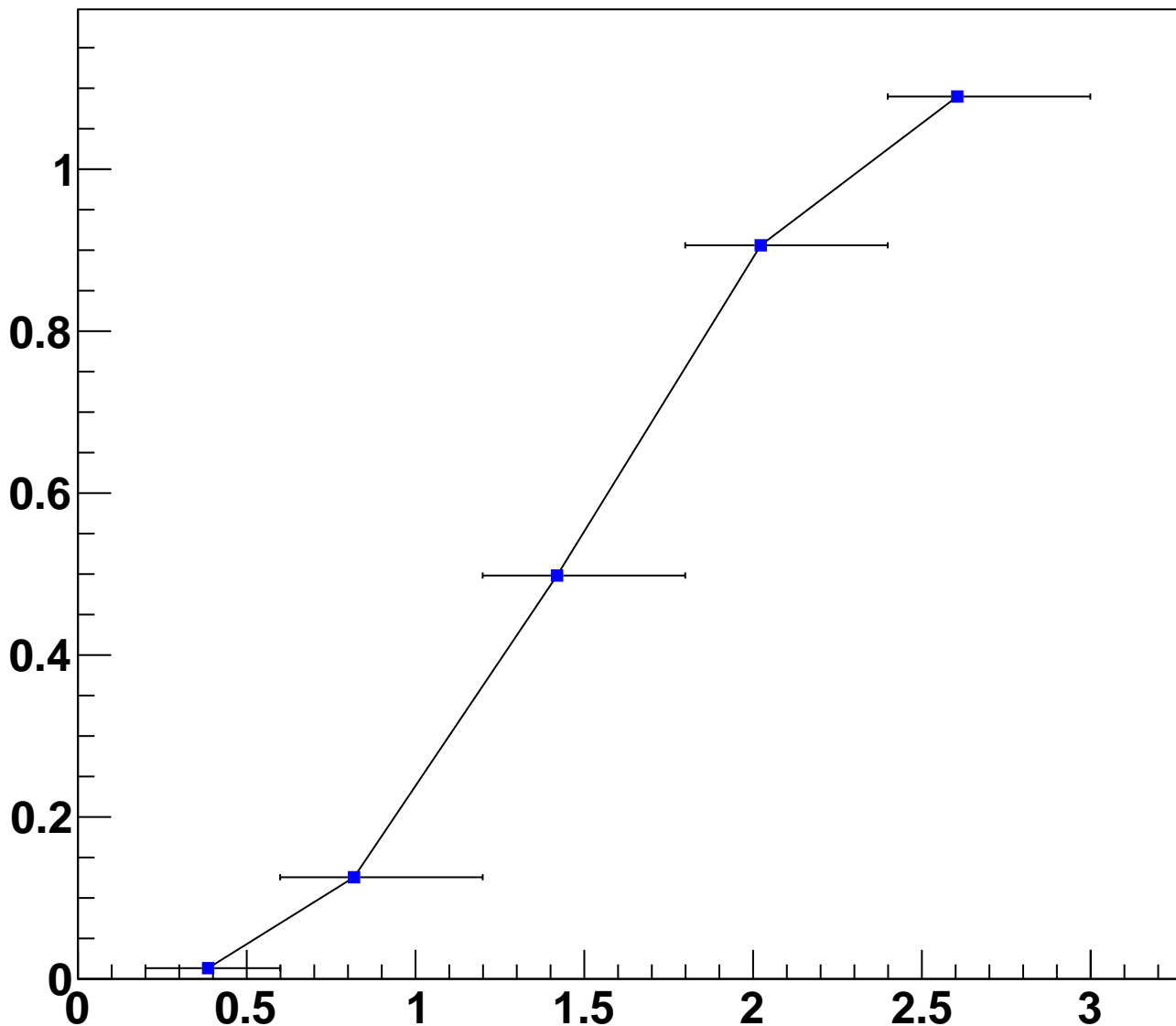
Same Side Proton/Pion



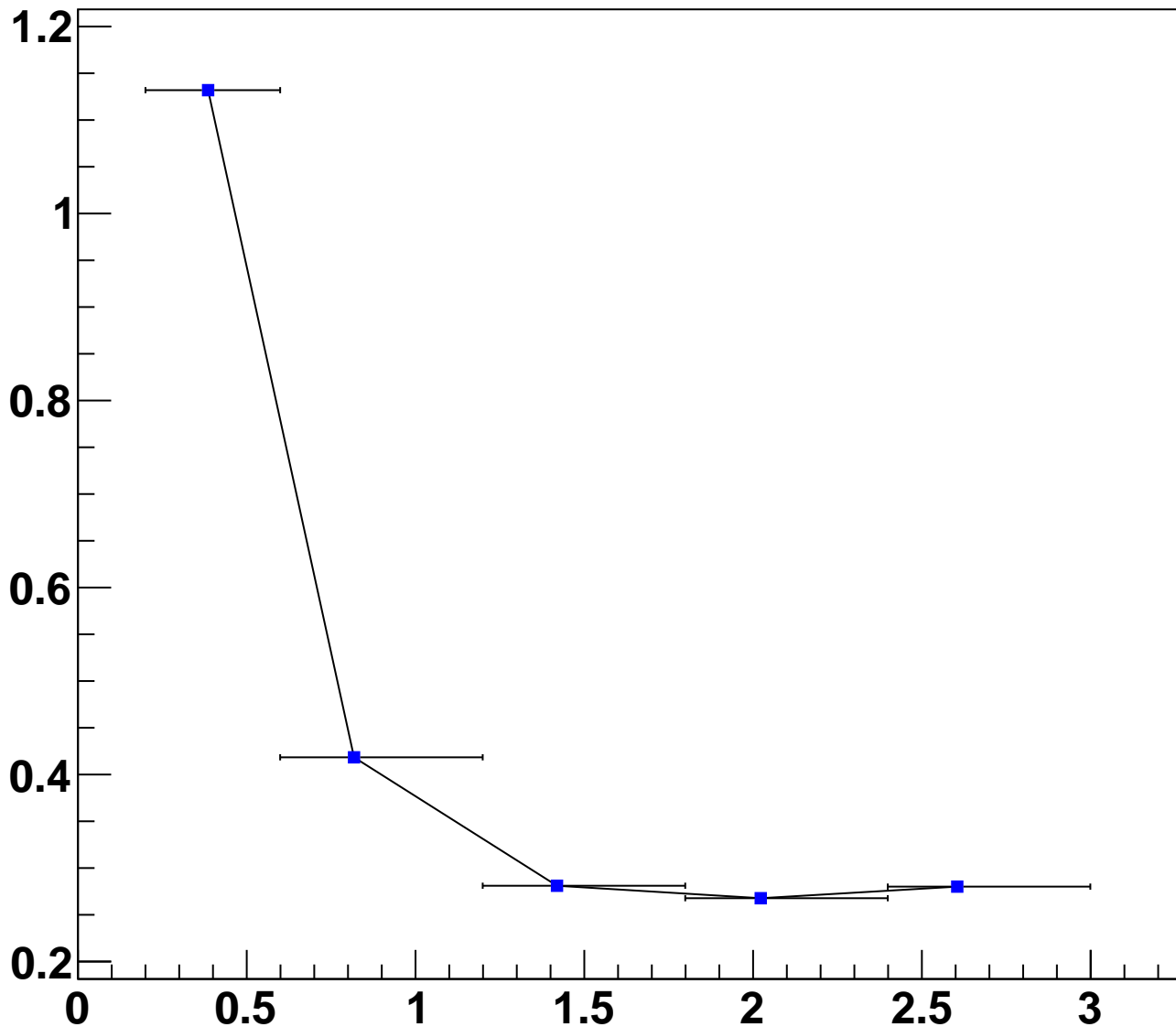
Away Side Proton/Pion



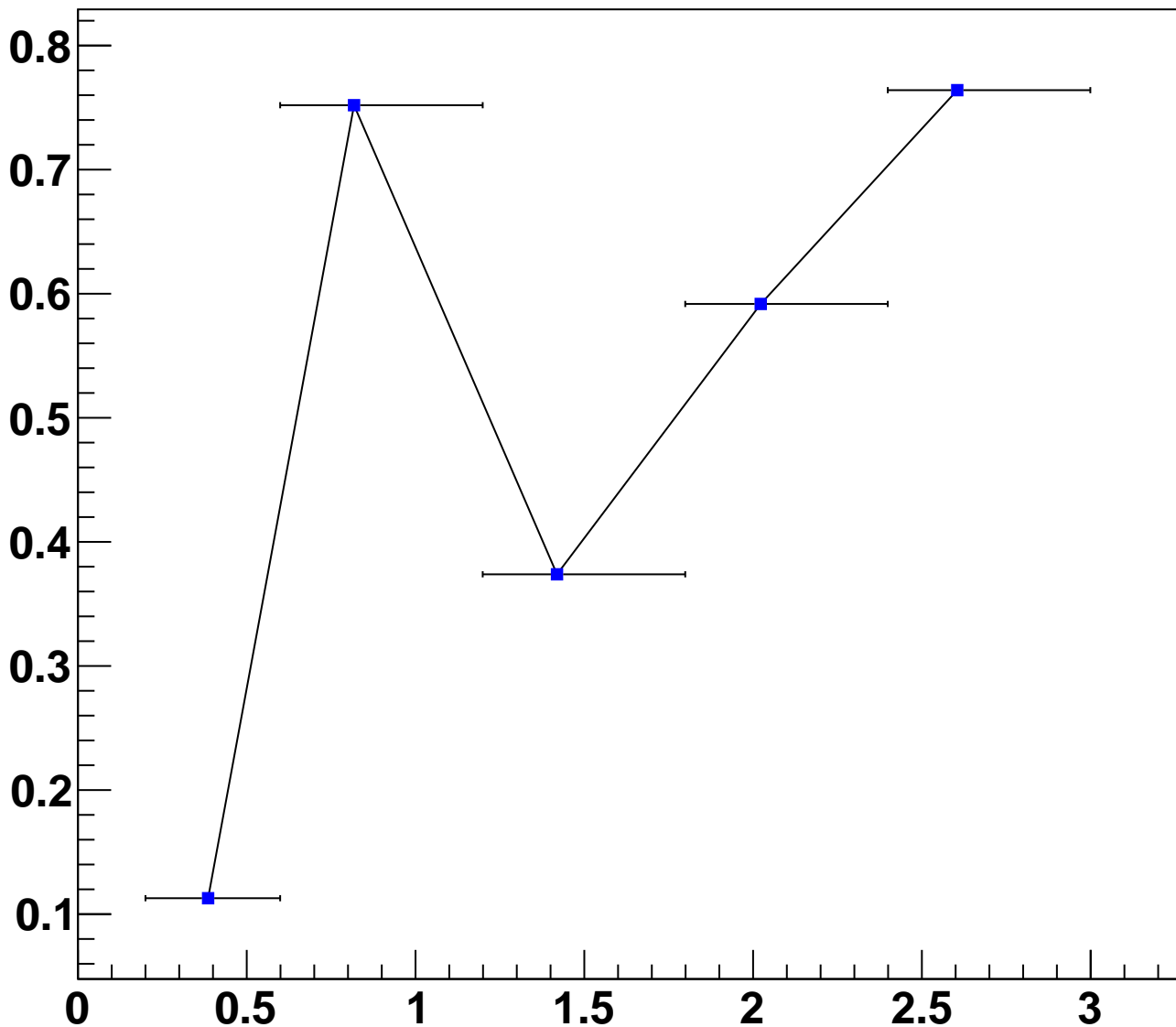
Full azimuth Proton/Pion



Same Side Kaon/Pion



Away Side Kaon/Pion



Full azimuth Kaon/Pion

