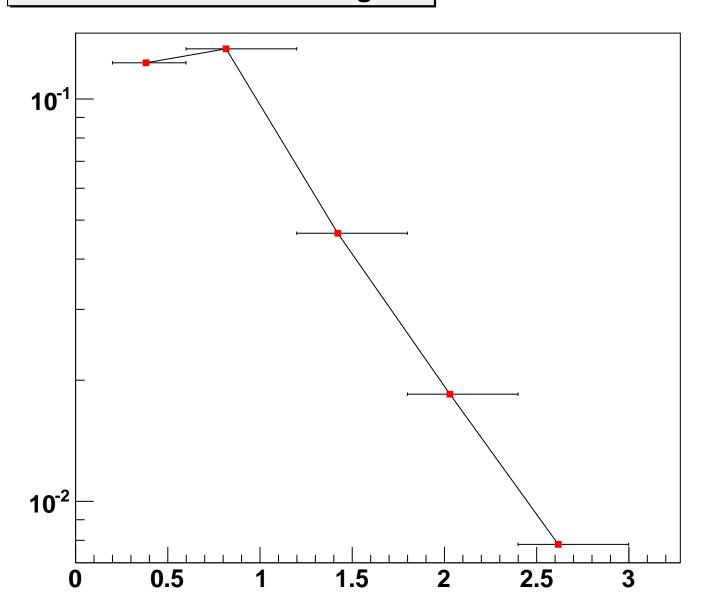
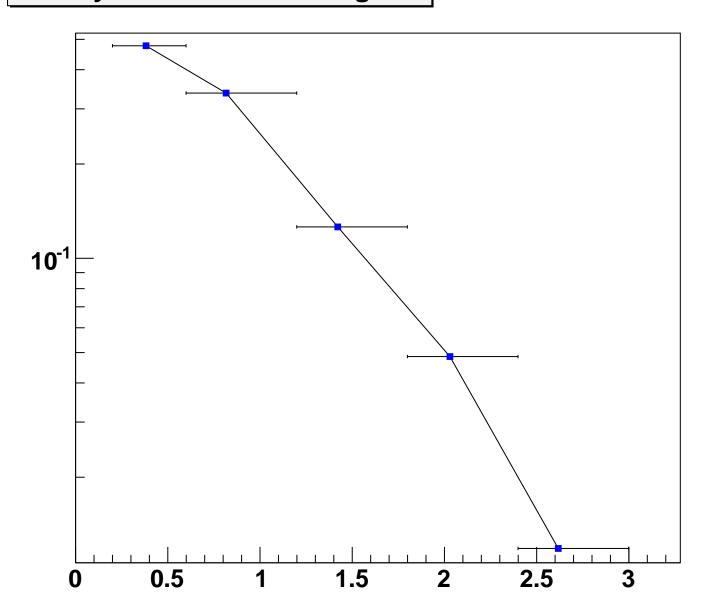


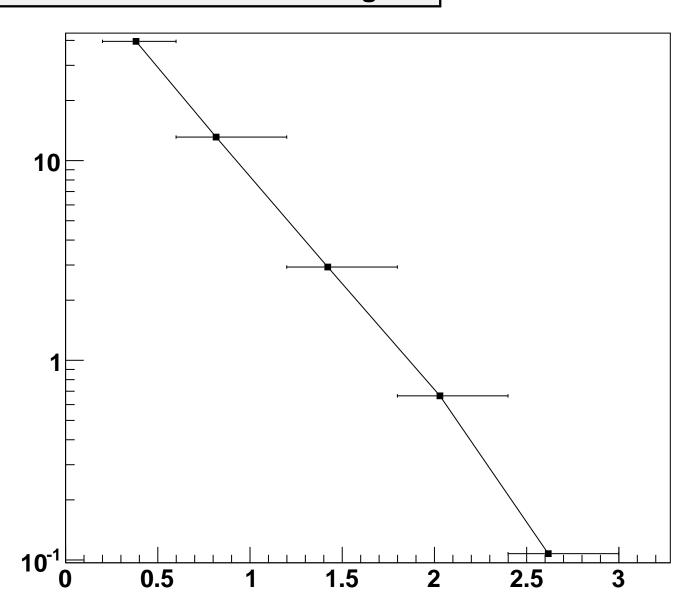
Same Side Yield all charged

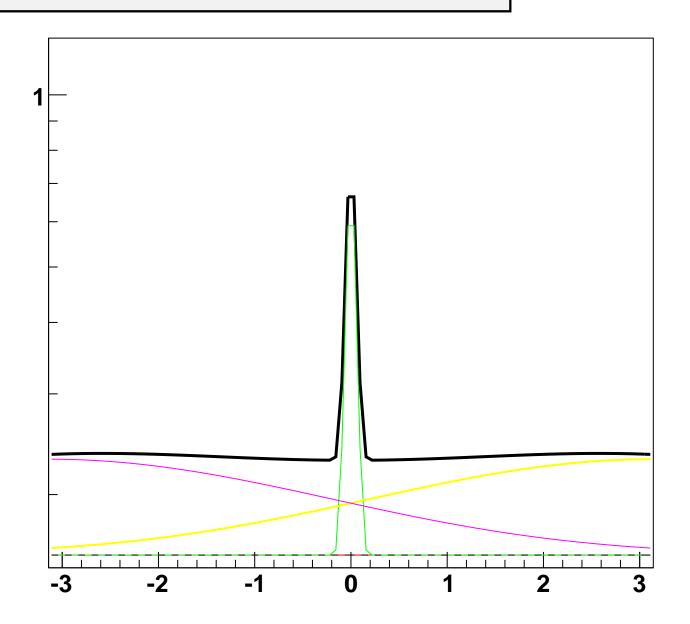


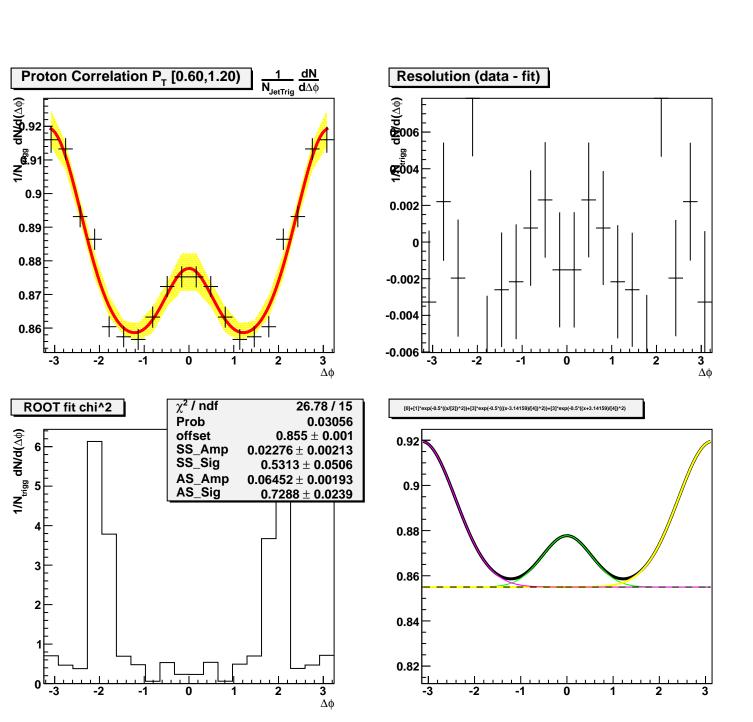
Away Side Yield all charged

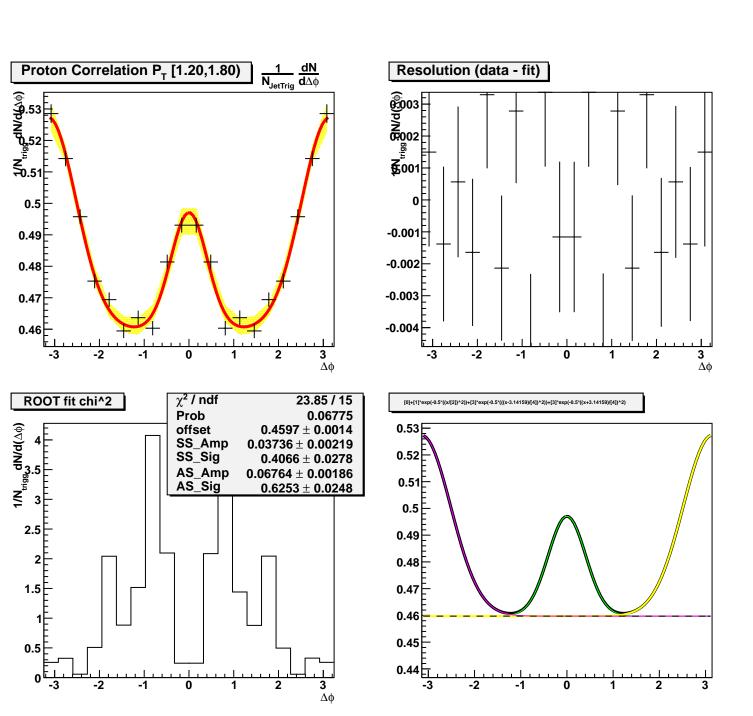


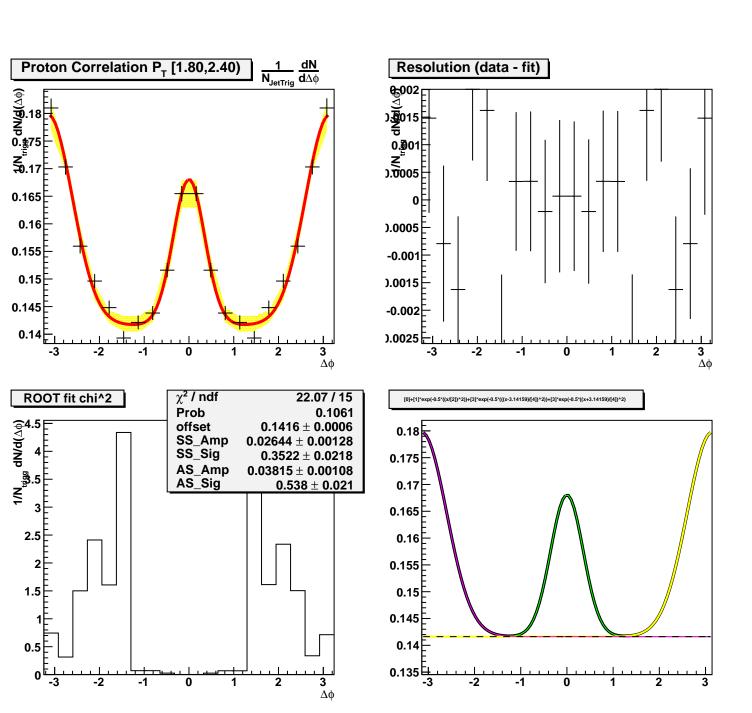
full azimuth Yield all charged

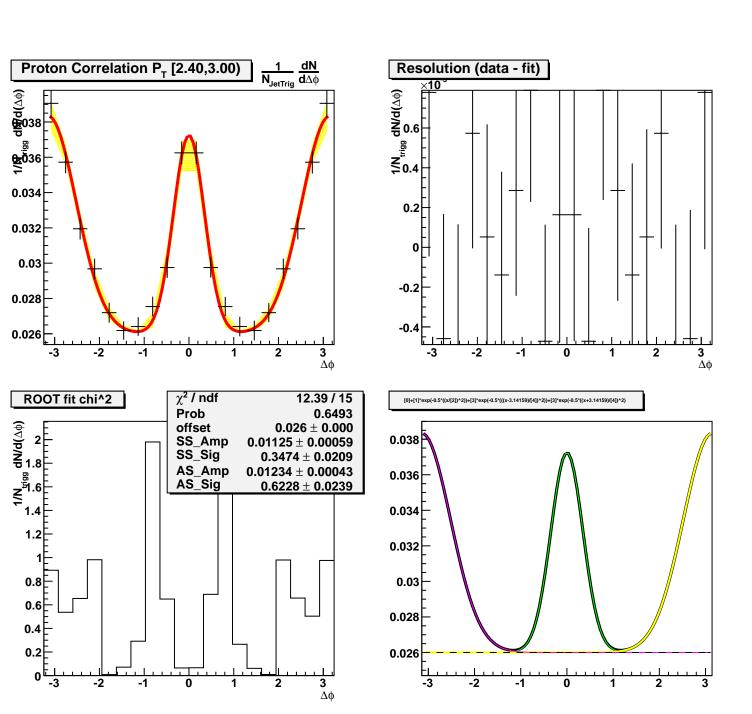




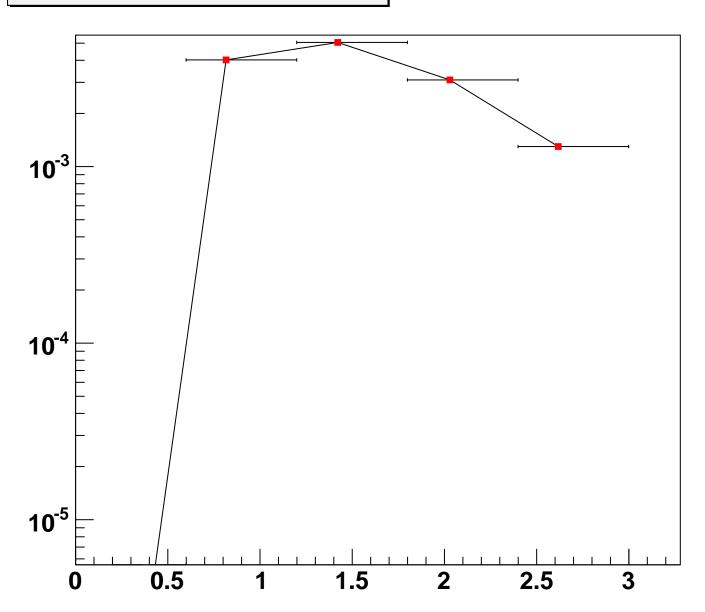




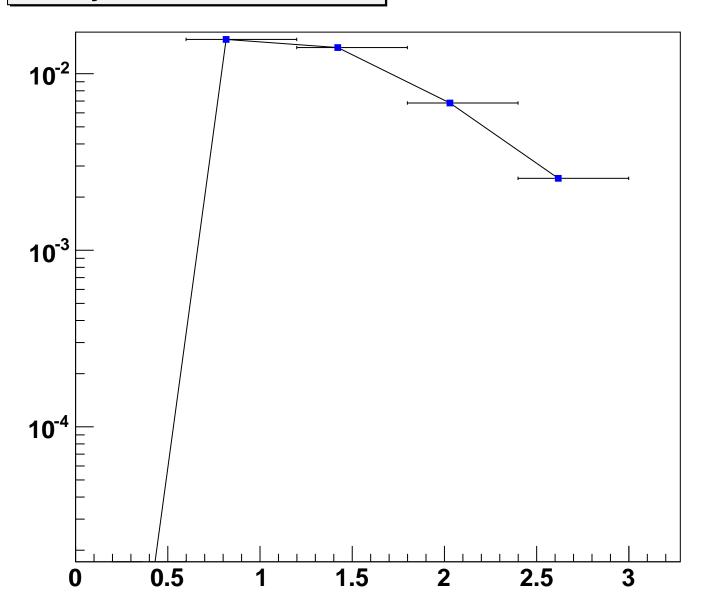




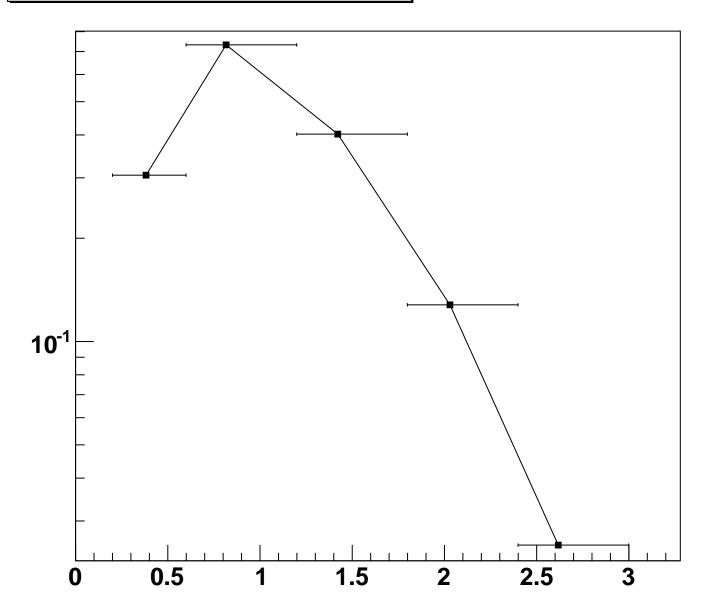
Same Side Yield Protons



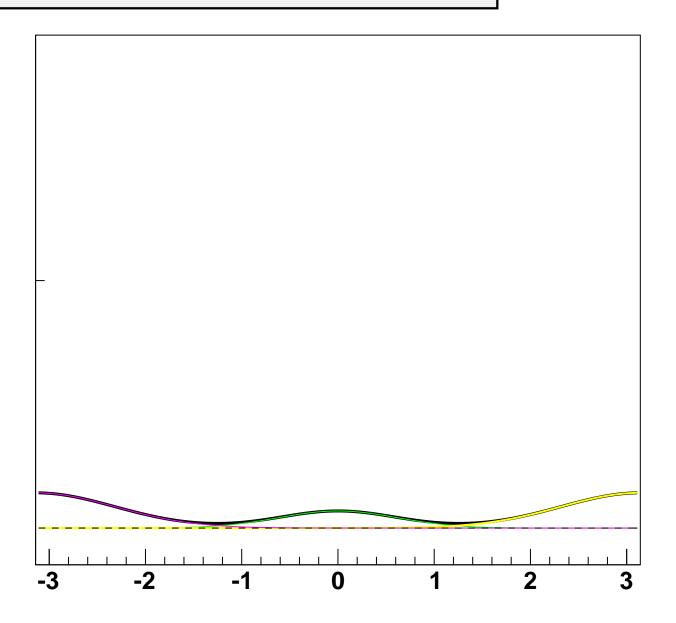
Away Side Yield Protons

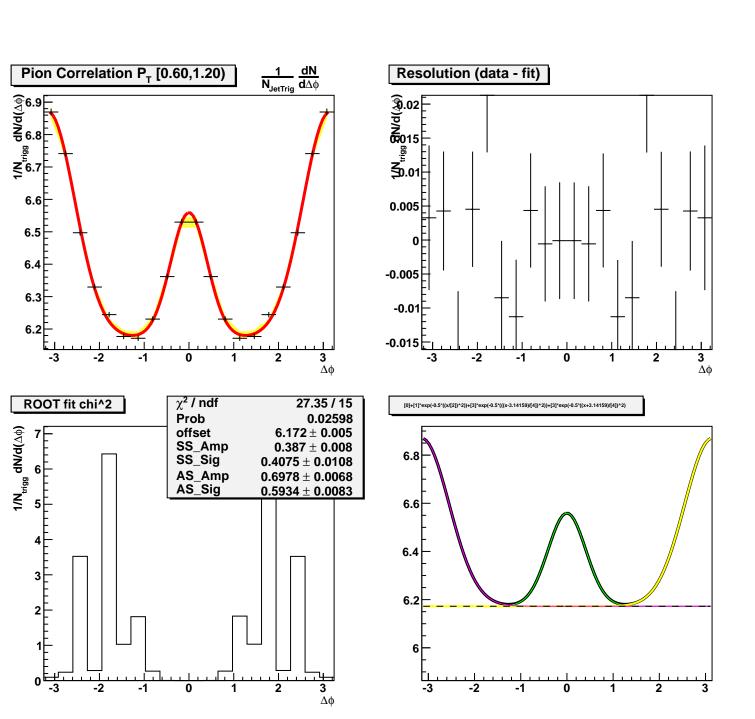


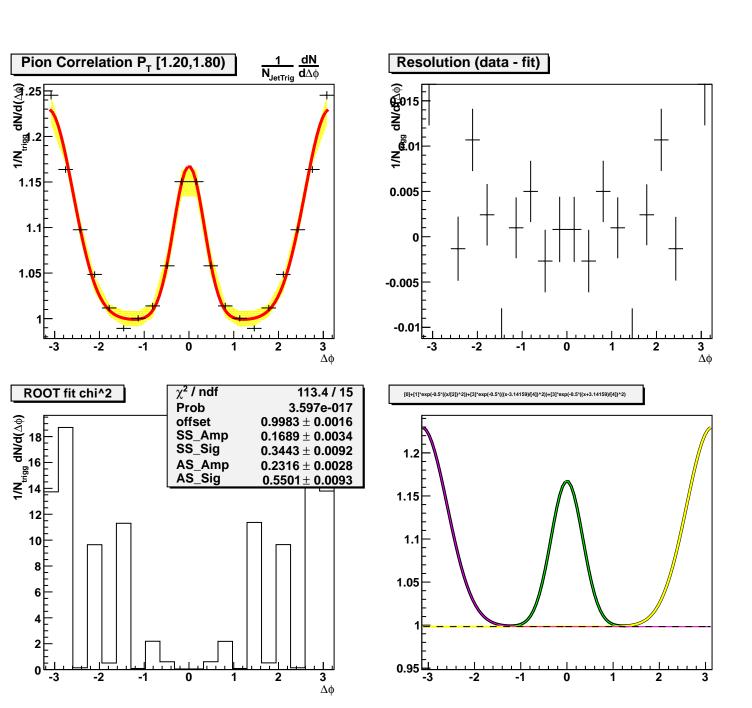
Full azimuth Yield Protons

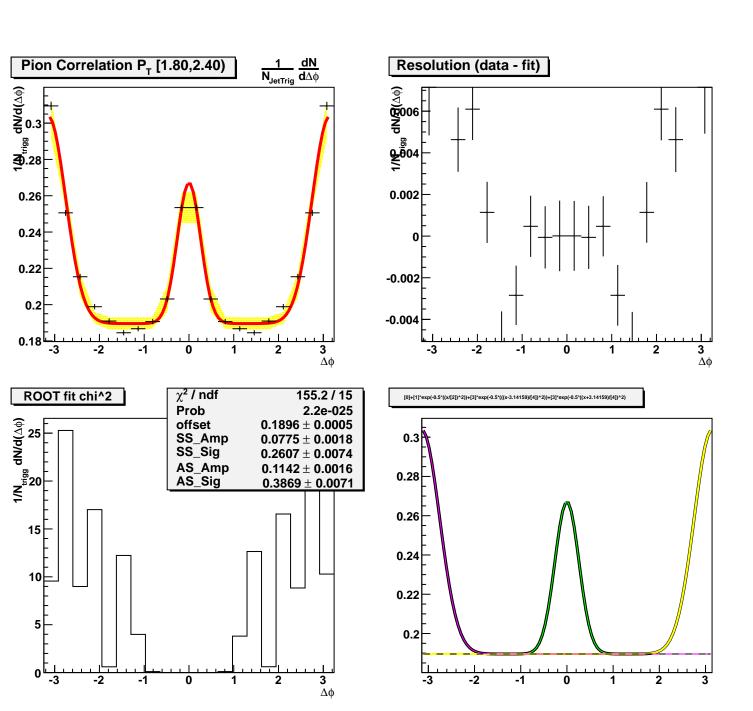


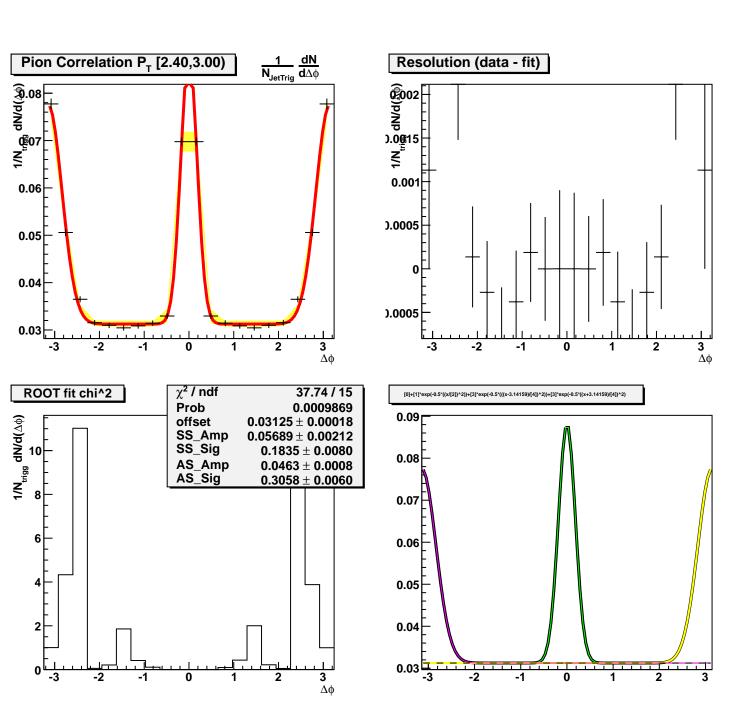
 $[0] + [1]^* \exp(-0.5^*((x/[2])^2)) + [3]^* \exp(-0.5^*(((x-3.14159)/[4])^2)) + [3]^* \exp(-0.5^*((x+3.14159)/[4])^2) + [3]^* \exp(-$



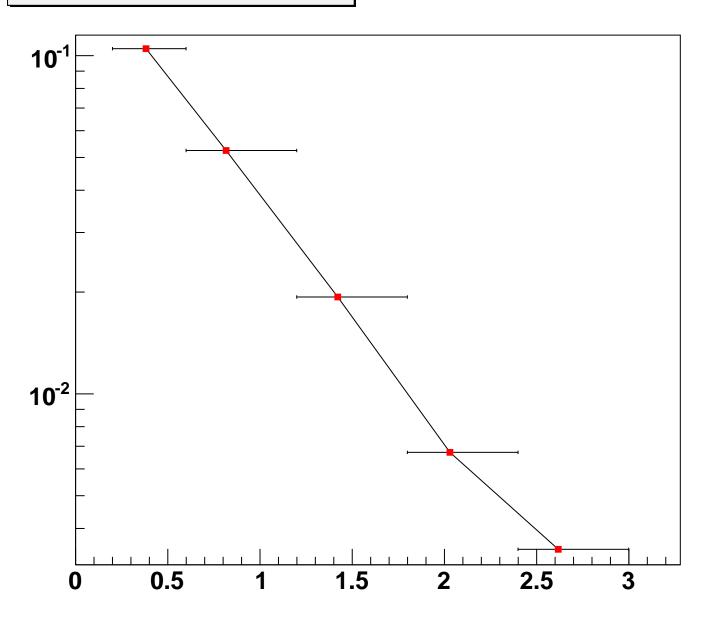




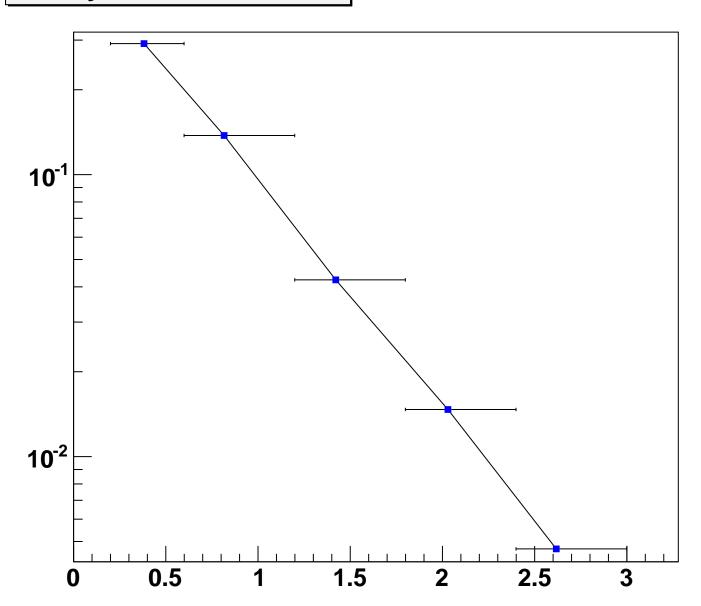




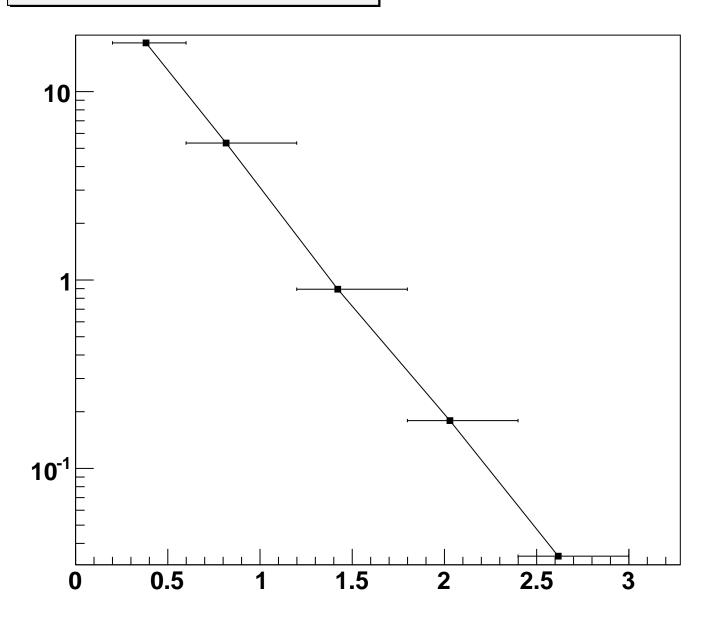
Same Side Yield Pions

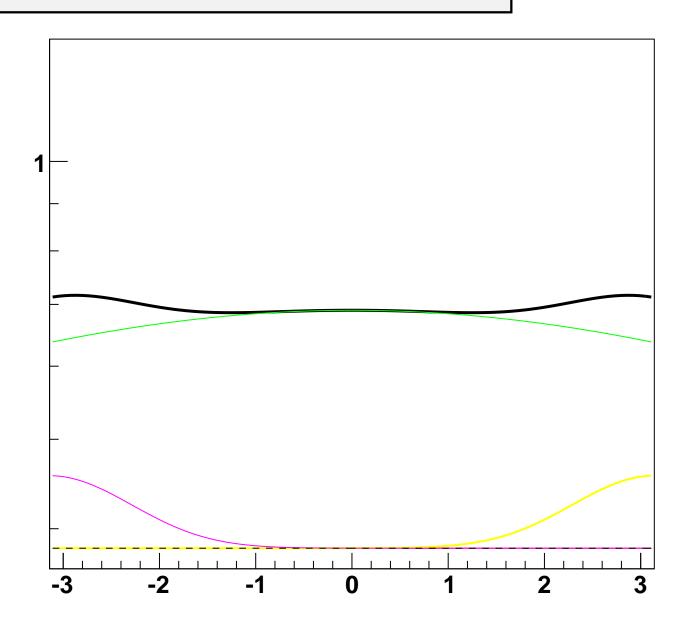


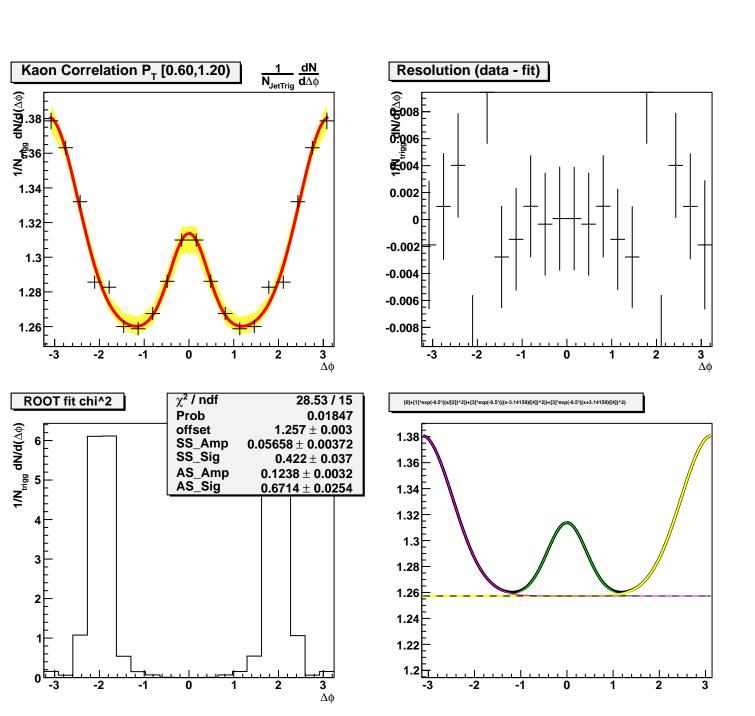
Away Side Yield Pions

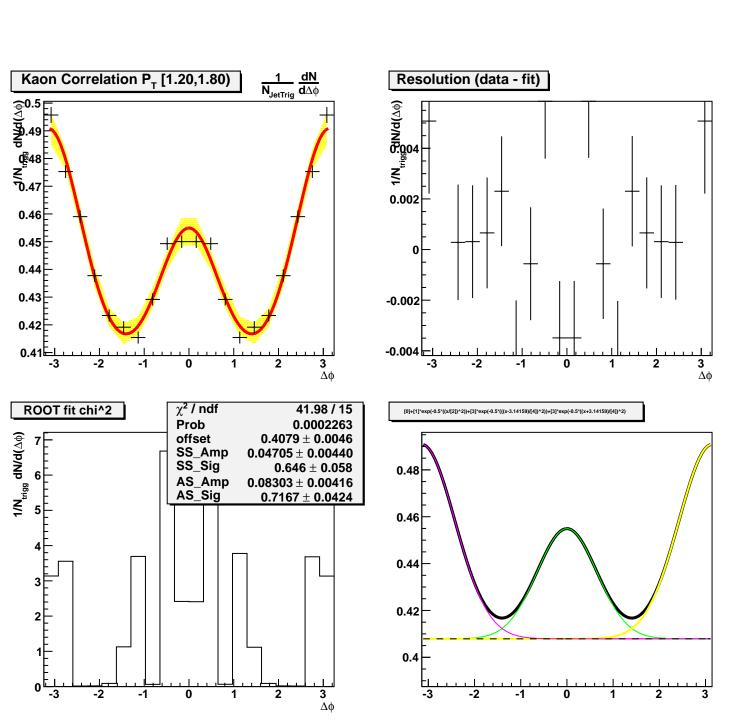


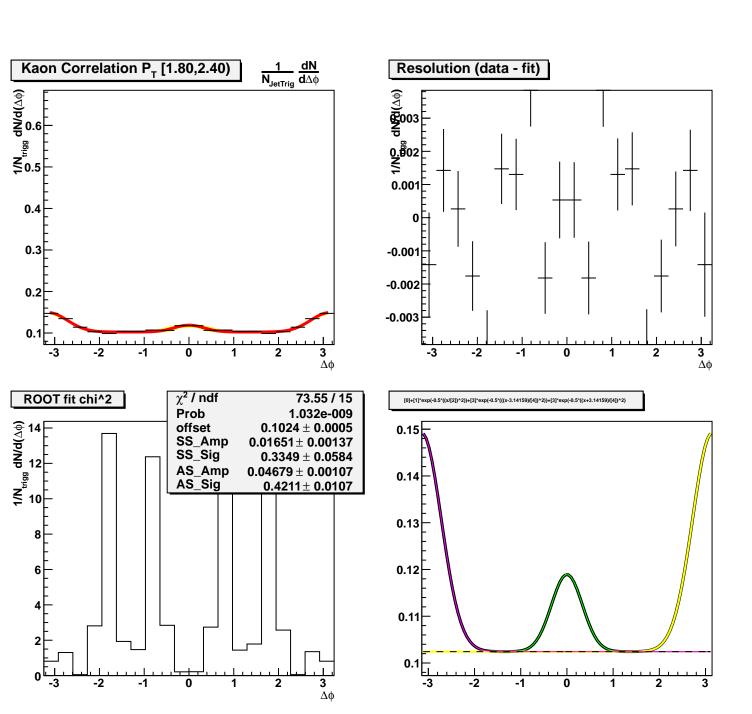
Full azimuth Yield Pions

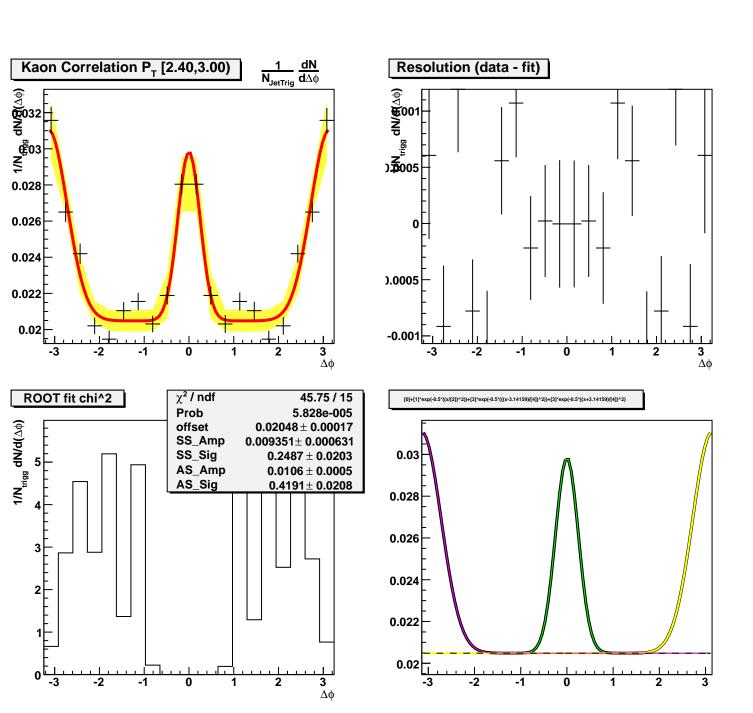




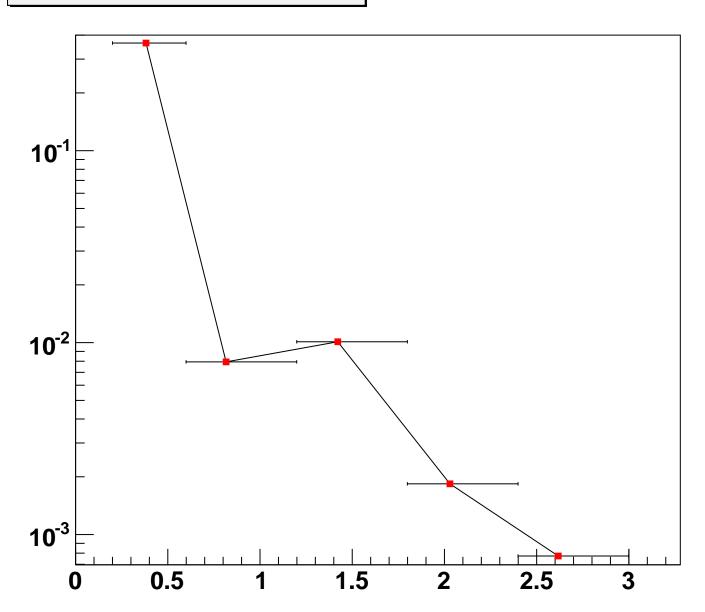




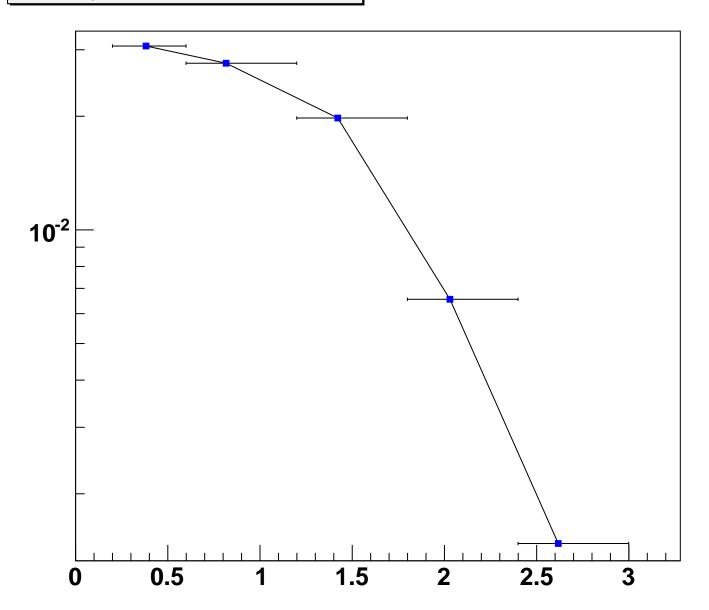




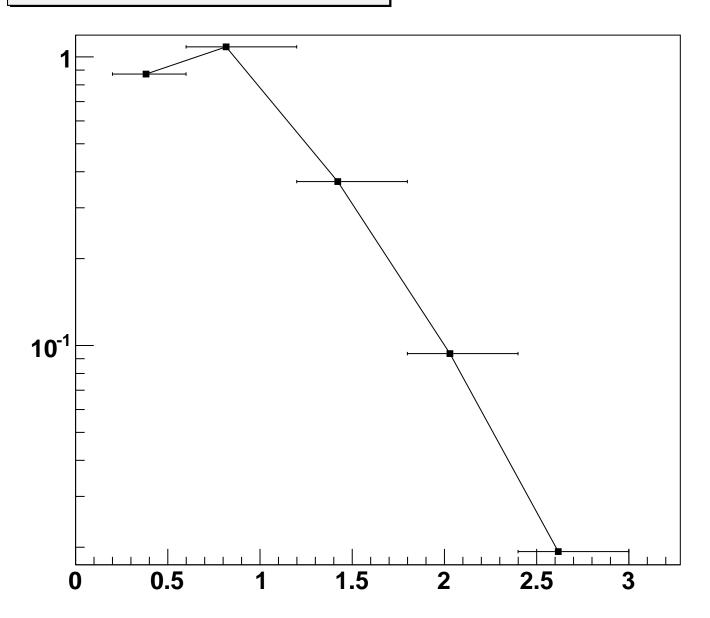
Same Side Yield Kaons



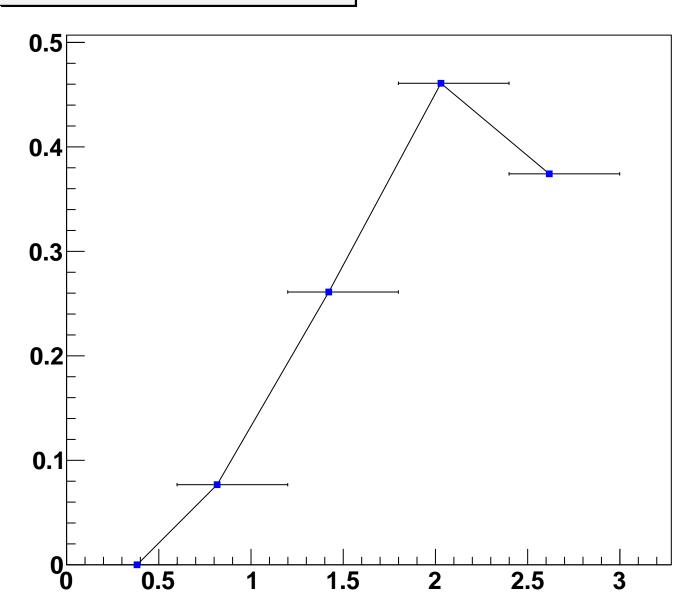
Away Side Yield Kaons



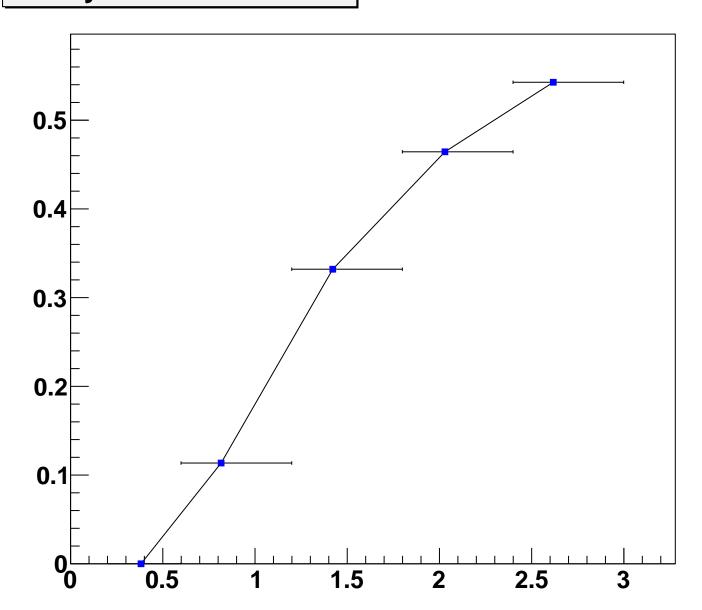
Full azimuth Yield Kaons



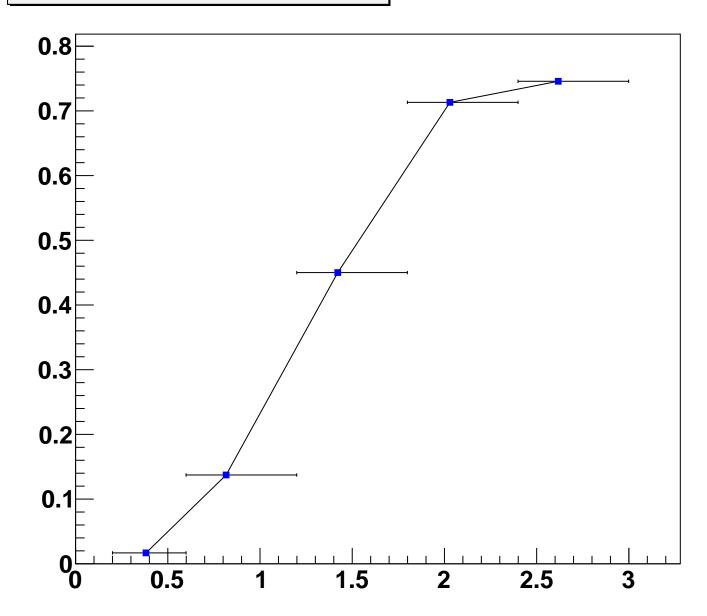
Same Side Proton/Pion



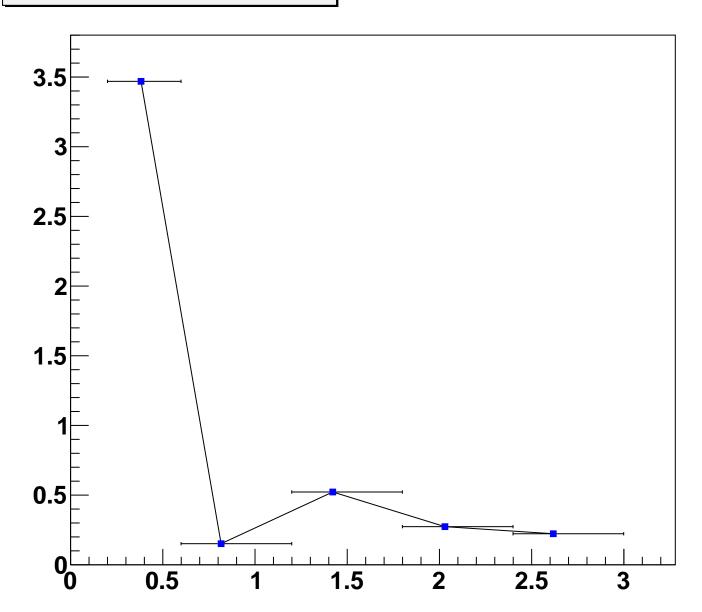
Away Side Proton/Pion



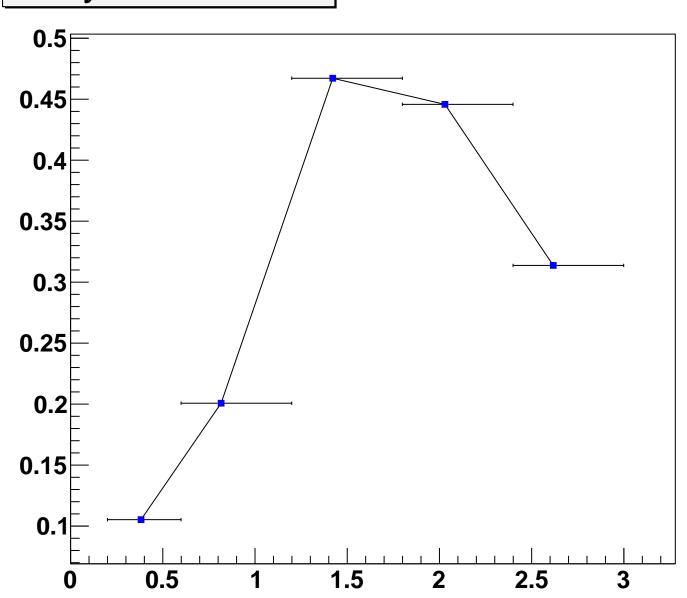
Full azimuth Proton/Pion



Same Side Kaon/Pion



Away Side Kaon/Pion



Full azimuth Kaon/Pion

