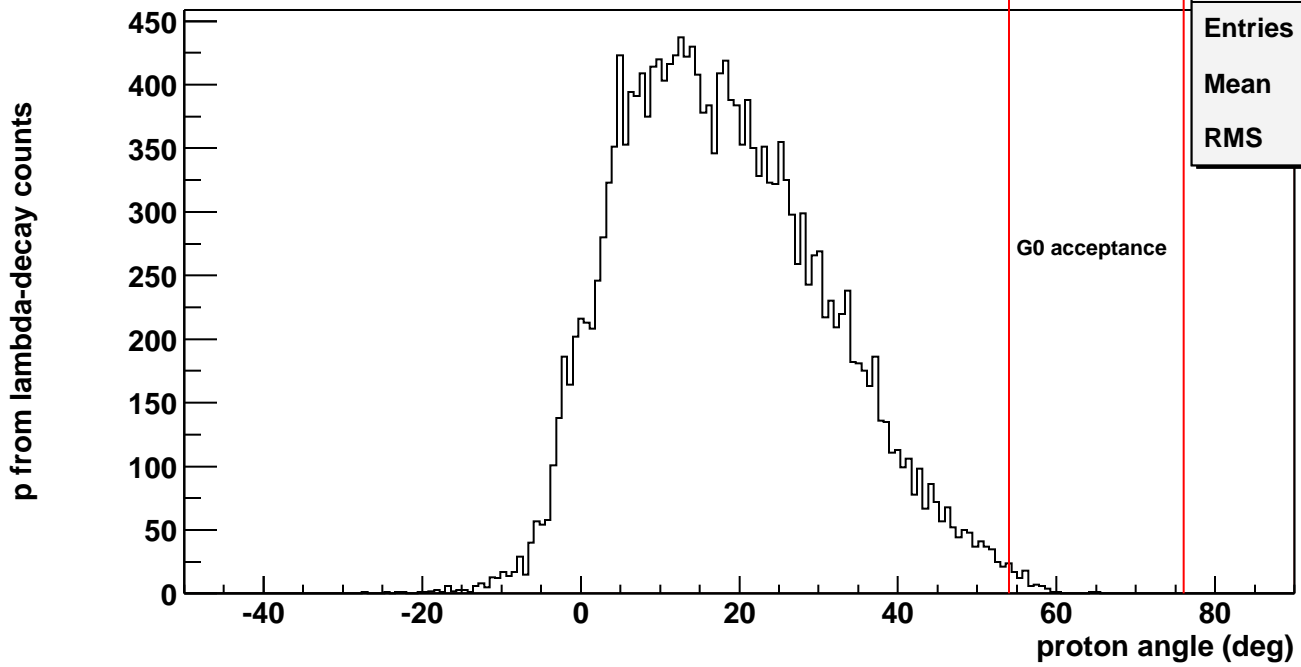


Angle of proton from lambda decay, lab frame



h1f2

Entries	20270
Mean	18.24
RMS	13.06

$$x^{*}(0.29*x^{*}\text{pow}([0],-3.)^{*}\exp(-0.5*\text{pow}(x/[0],2.)))+23.026^{*}(\exp(11.513*x)-\exp(-11.513*x))/\text{pow}(\exp(11.513*x)+\exp(-11.513*x),2.)$$

