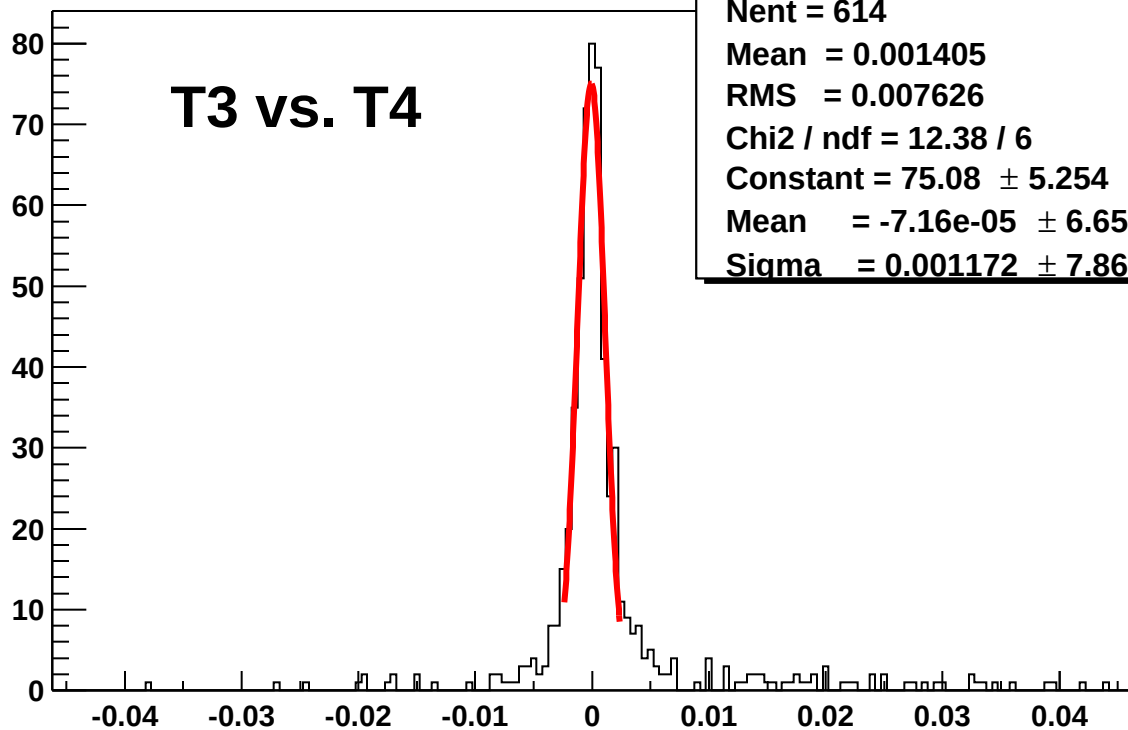


Zero Field Run #5840, 12 deg.

counts

T3 vs. T4



DaxT3T4

Nent = 614

Mean = 0.001405

RMS = 0.007626

Chi2 / ndf = 12.38 / 6

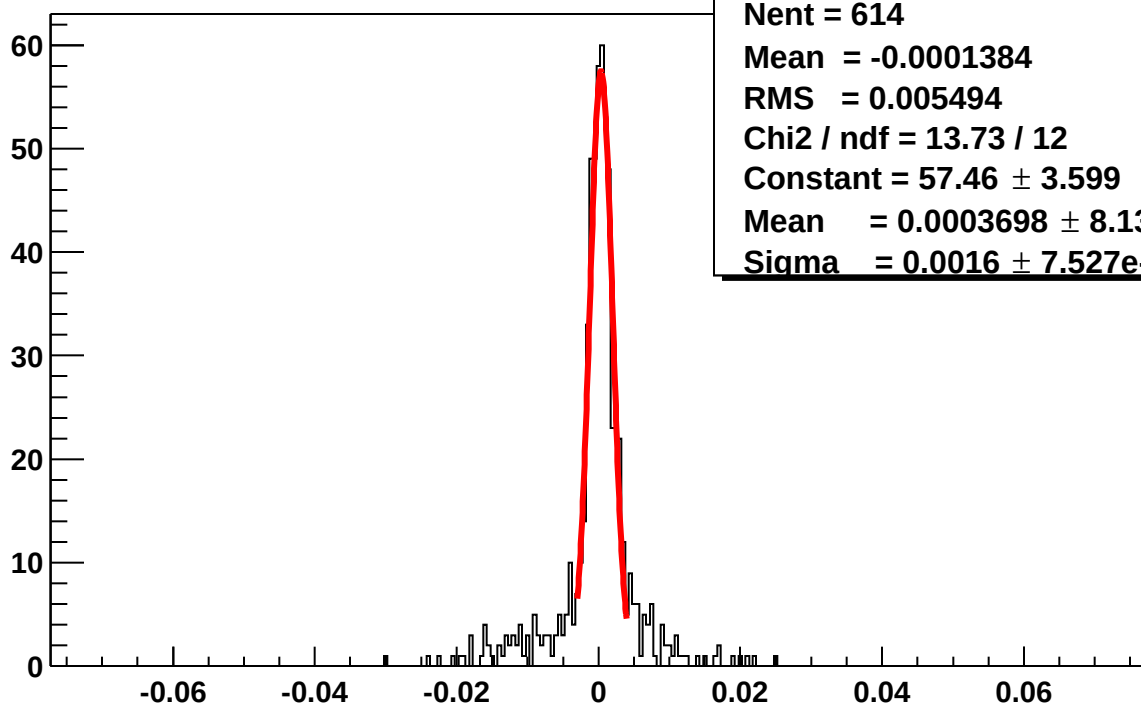
Constant = 75.08 $\pm$ 5.254

Mean = -7.16e-05 $\pm$ 6.653e-05

Sigma = 0.001172 $\pm$ 7.867e-05

slop deviation [radians]

counts



DayT3T4

Nent = 614

Mean = -0.0001384

RMS = 0.005494

Chi2 / ndf = 13.73 / 12

Constant = 57.46 $\pm$ 3.599

Mean = 0.0003698 $\pm$ 8.136e-05

Sigma = 0.0016 $\pm$ 7.527e-05

slop deviation [radians]