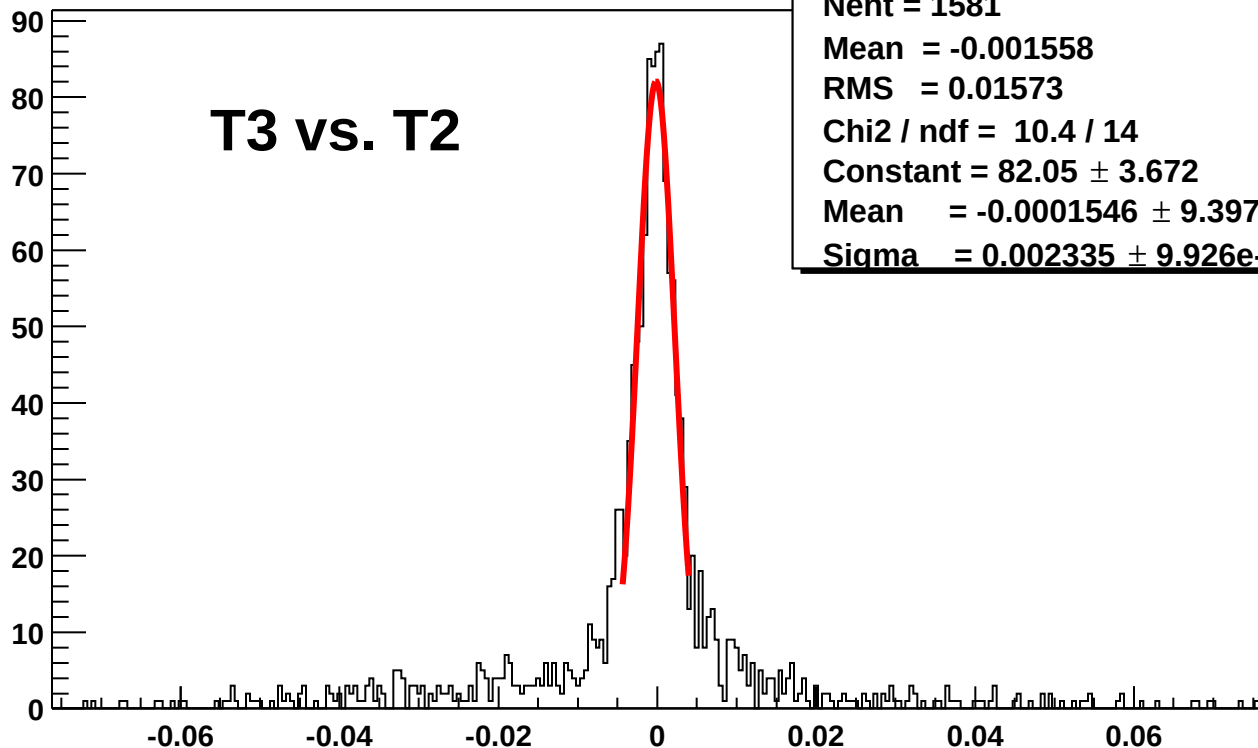


Zero Field Run #5840, 12 deg.

counts

T3 vs. T2



DaxT3T2

Nent = 1581

Mean = -0.001558

RMS = 0.01573

Chi2 / ndf = 10.4 / 14

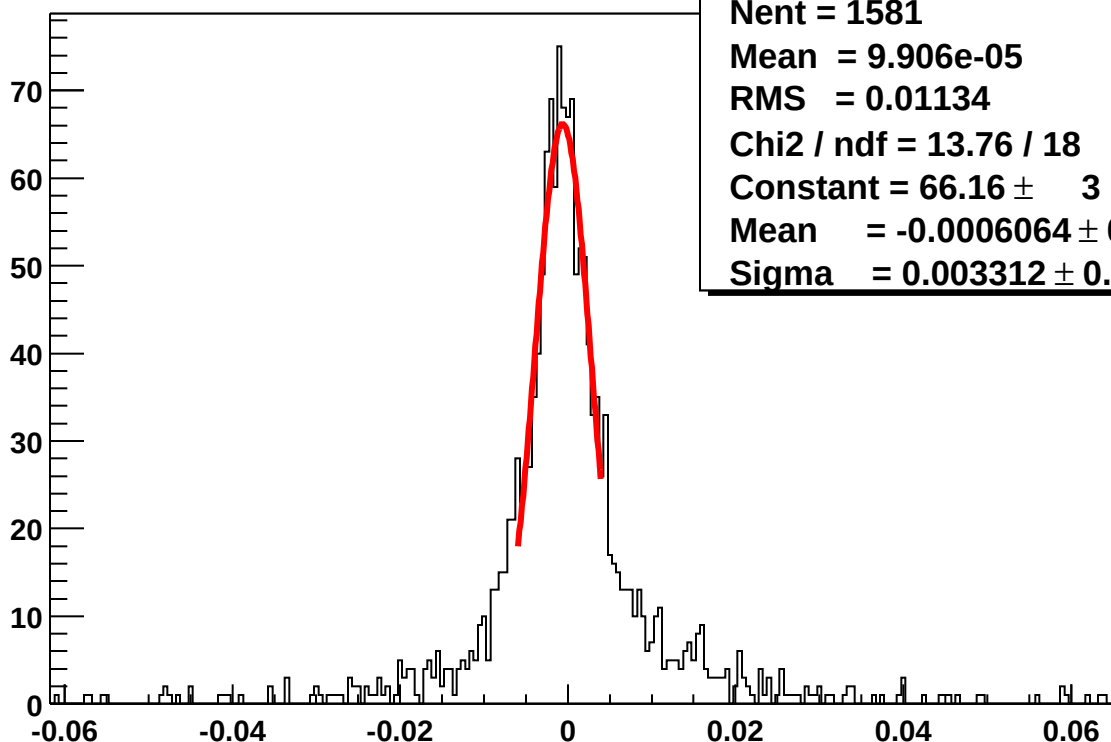
Constant = 82.05 ± 3.672

Mean = $-0.0001546 \pm 9.397e-05$

Sigma = $0.002335 \pm 9.926e-05$

slope deviation [radians]

counts



DayT3T2

Nent = 1581

Mean = $9.906e-05$

RMS = 0.01134

Chi2 / ndf = 13.76 / 18

Constant = 66.16 ± 3

Mean = -0.0006064 ± 0.0001401

Sigma = 0.003312 ± 0.0001803

slope deviation [radians]