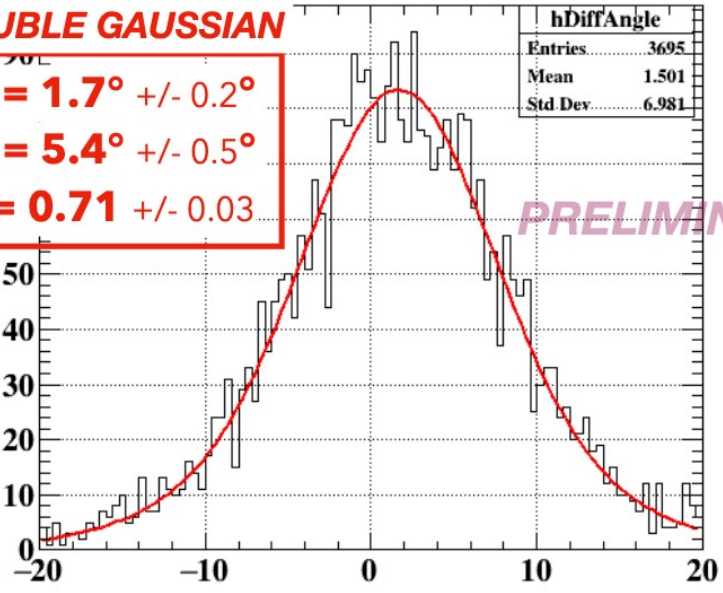
DOUBLE GAUSSIAN

μ = 1.7° +/- 0.2°
σ = 5.4° +/- 0.5°
f = 0.71 +/- 0.03

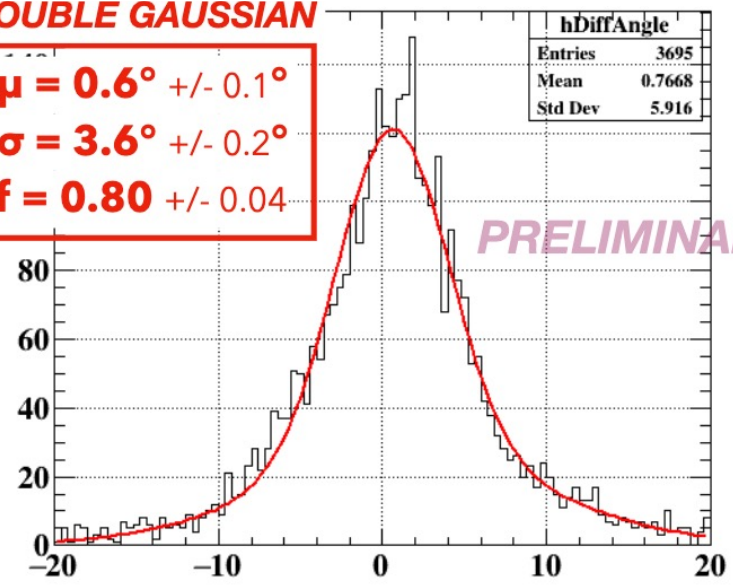


σ_2 = 9.3°+/-1.5°

Opening angle [deg]

DOUBLE GAUSSIAN

μ = 0.6° +/- 0.1°
σ = 3.6° +/- 0.2°
f = 0.80 +/- 0.04

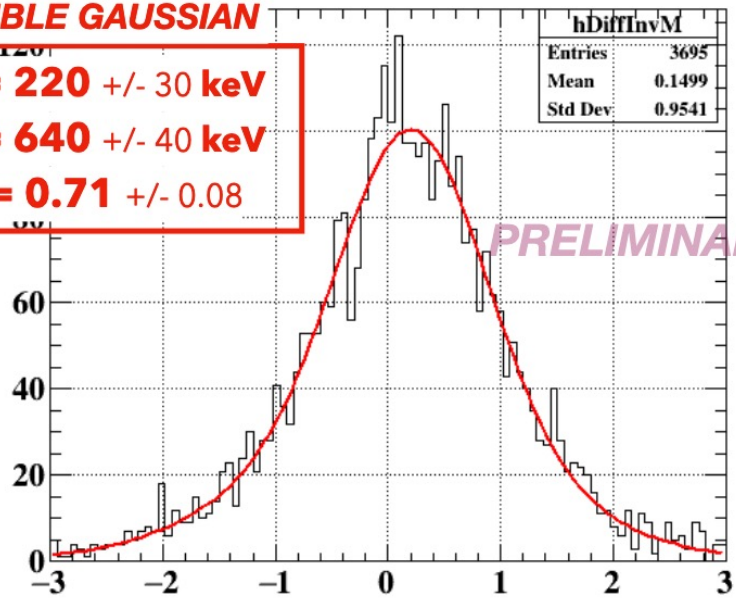


σ_2 = 8.6°+/-0.7°

Opening angle [deg]

DOUBLE GAUSSIAN

μ = 220 +/- 30 **keV**
σ = 640 +/- 40 **keV**
f = 0.71 +/- 0.08

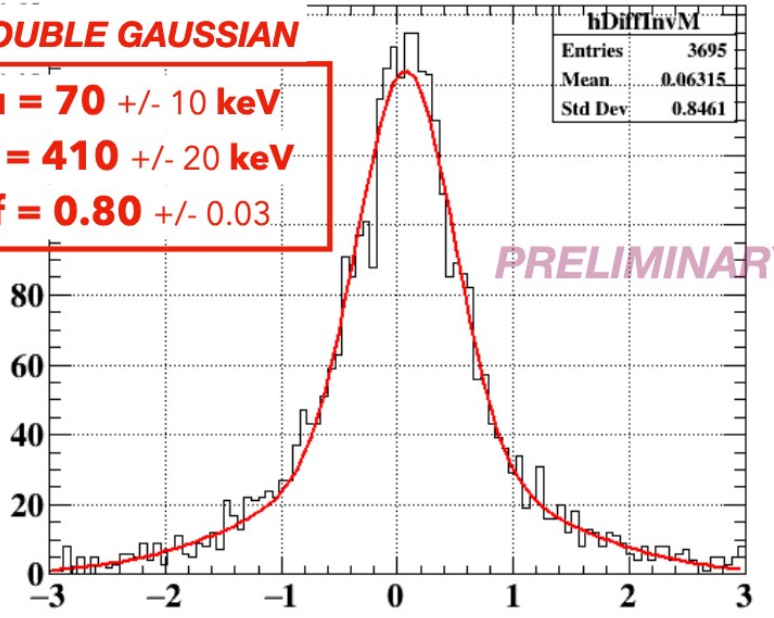


σ_2 = 1200+/-100 keV

Invariant Mass [MeV]

DOUBLE GAUSSIAN

μ = 70 +/- 10 **keV**
σ = 410 +/- 20 **keV**
f = 0.80 +/- 0.03



σ_2 = 1200+/-60 keV

Invariant Mass [MeV]