PV_diff_ES_z

Fit Parameters:
G1: A=2179.1, μ=-0.805 μm, σ=72.479 μm
G2: A=6845.9, μ=0.309 μm, σ=37.124 μm
Const: C=16.9
Effective σ: 48.1021 μm

— Triple Gaussian Fit
⋯ Gaussian 1: μ=-0.80 μm
⋯ Gaussian 2: μ=0.31 μm
⋯ Const: C=16.85
● Data

Counts

PV_diff_ES_z [cm]

Pull Statistics:
μ_{pull} = 0.132
σ_{pull} = 1.369
χ^2/ndf = 75.7/31

▢ Pulls

(data - fit) / sqrt(data) at bin

PV_diff_ES_z [cm]