A RooPlot of "ΔE (GeV)"

b1 = 0.21297 ± 0.00335

fsig_1 = 0.922 ± 0.512

mean1 = 0.0200 ± 0.0245

mean2 = -0.00331 ± 0.0275

n_bkg = 242484 ± 492

n_sig = 0.0 ± 55.4

sigma1 = 0.0500 ± 0.0303

sigma2 = 0.0171 ± 0.0332

Events / (0.000363636)

ΔE (GeV)

Pull Distribution

$\sqrt{\chi^2}$