

Residuals ((data - model) / sqrt(model))

15
10
5
0
-5

10^0

10^1

10^2

Energy [TeV]

Standard:

$\mu = 0.000533$

$\sigma = 0.98$

Nuisance:

$\mu = -0.000669$

$\sigma = 0.976$



Standard Analysis



With Nuisance Par.