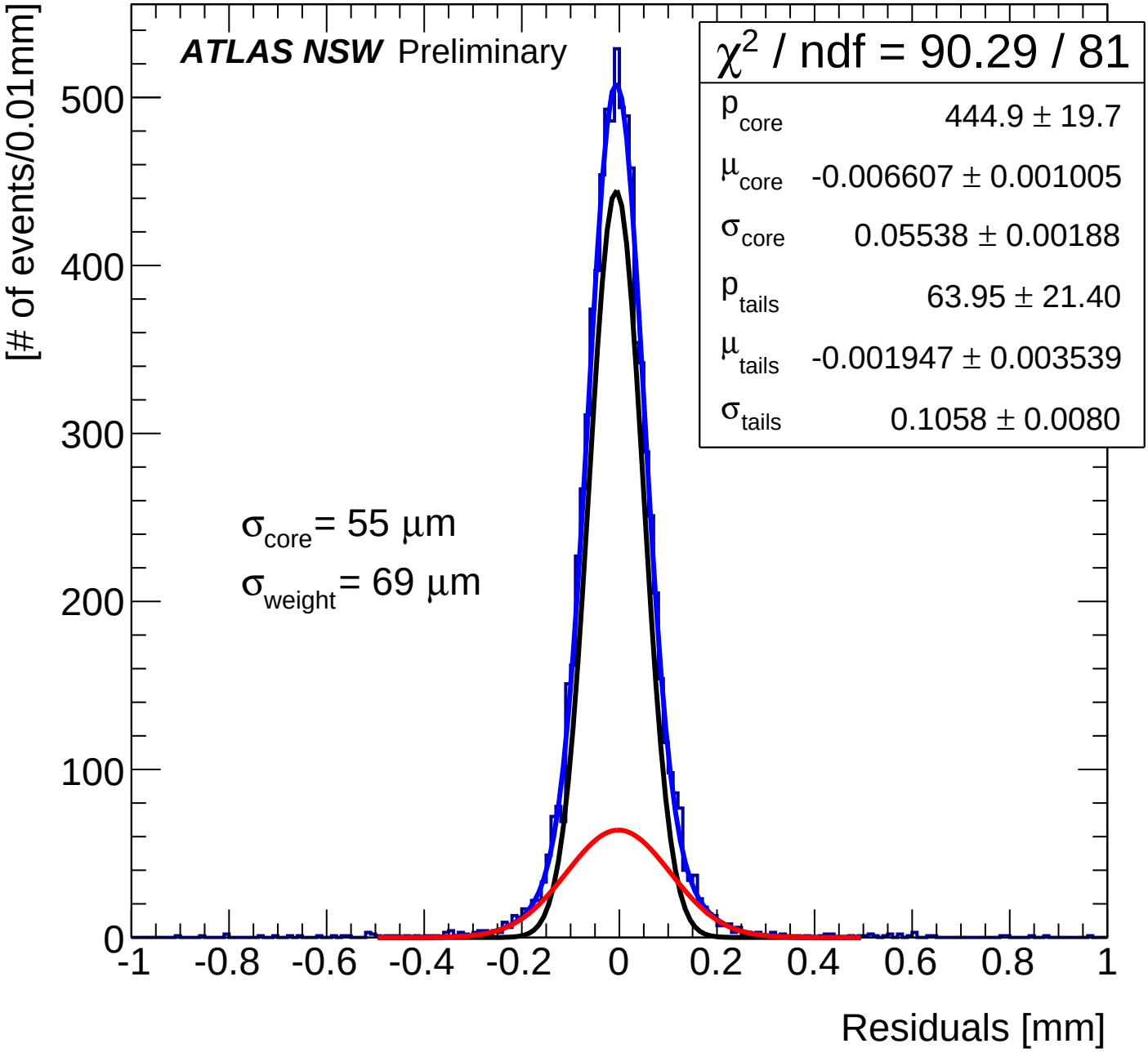
ATLAS NSW Preliminary
χ² / ndf = 90.29 / 81
p_core 444.9 ± 19.7
μ_core -0.006607 ± 0.001005
σ_core 0.05538 ± 0.00188
p_tails 63.95 ± 21.40
μ_tails -0.001947 ± 0.003539
σ_tails 0.1058 ± 0.0080
σ_core = 55 μm
σ_weight = 69 μm
[# of events/0.01mm]
Residuals [mm]
0
100
200
300
400
500
-1
-0.8
-0.6
-0.4
-0.2
0
0.2
0.4
0.6
0.8
1