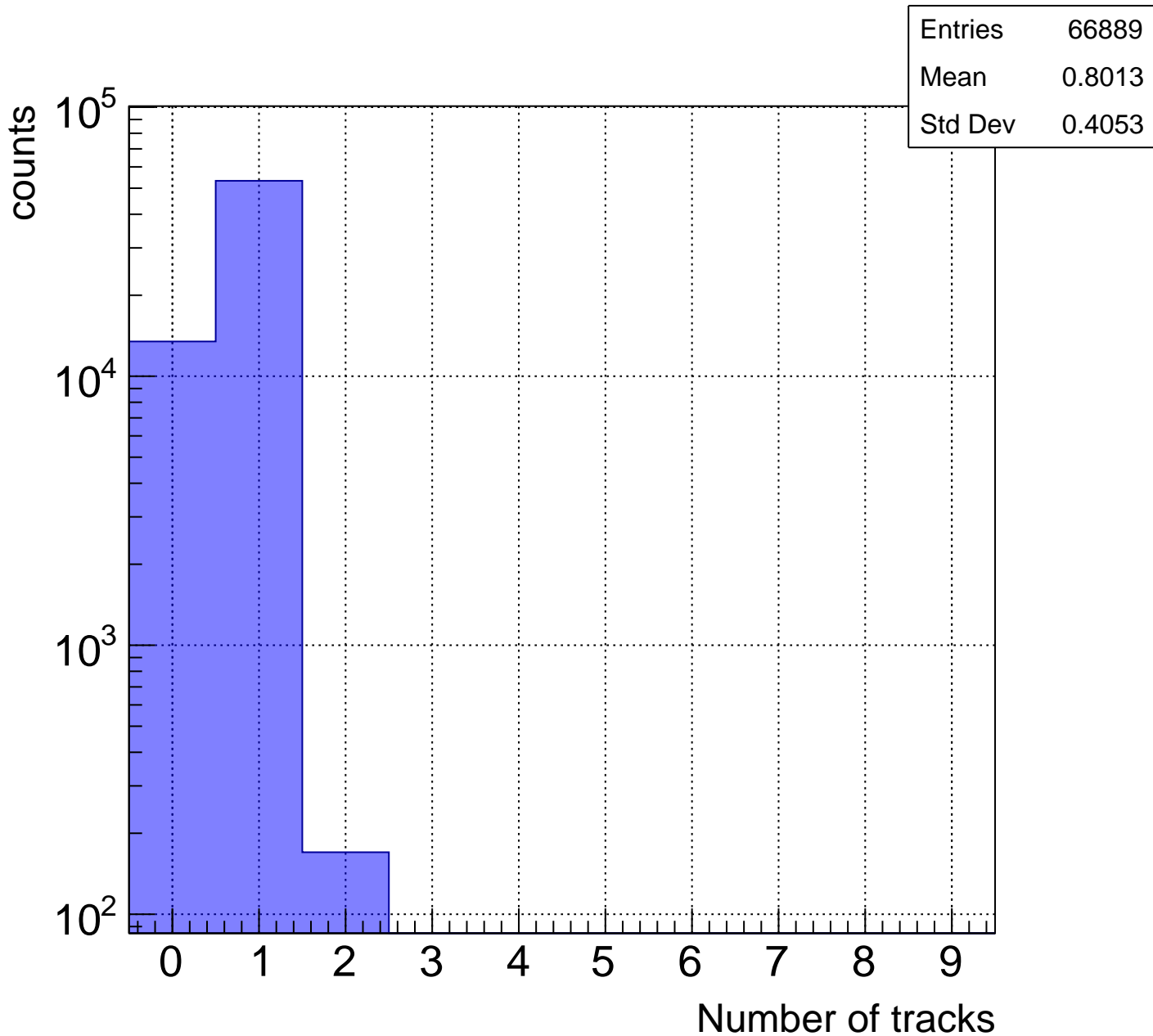


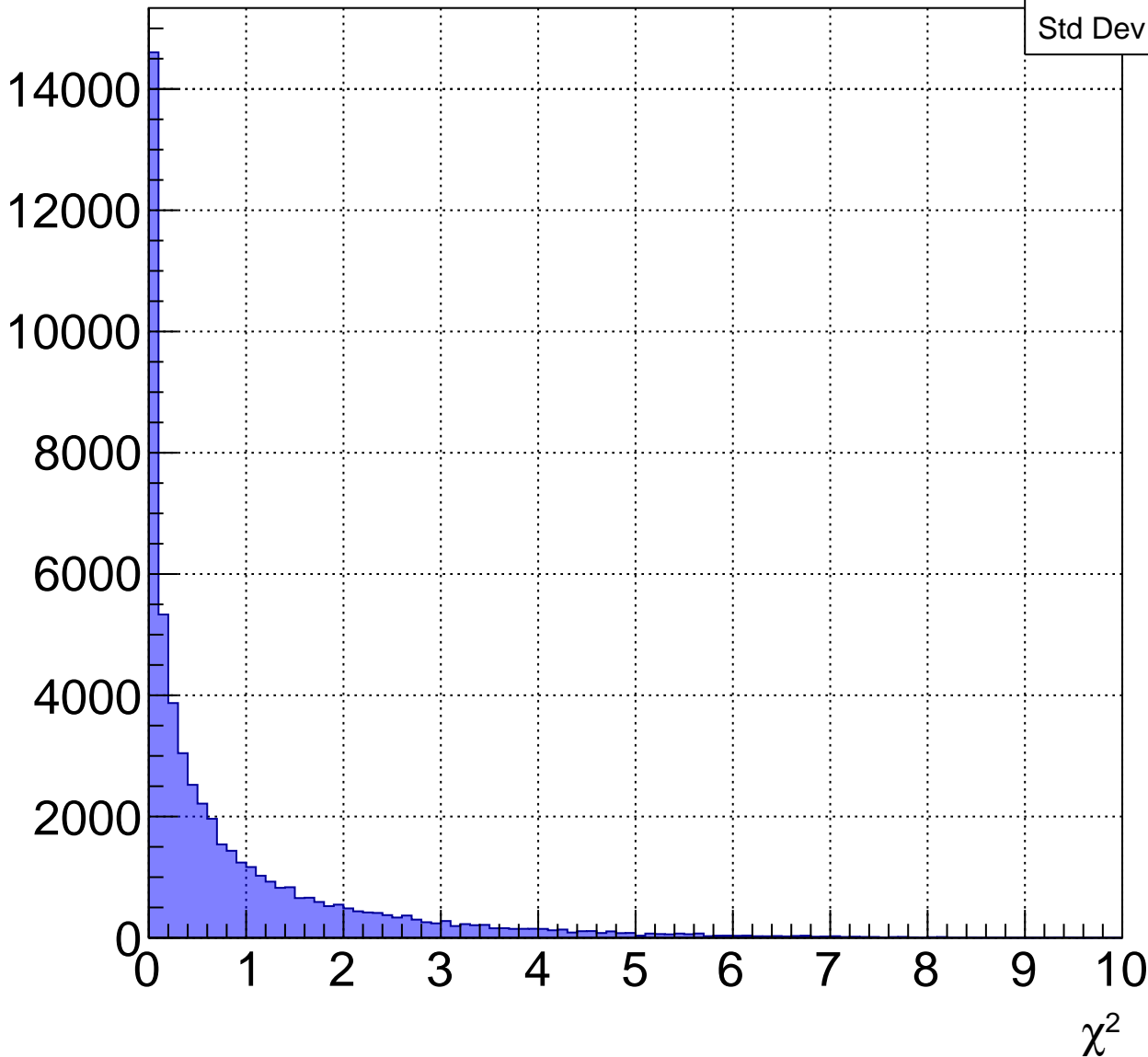


# Number of tracks



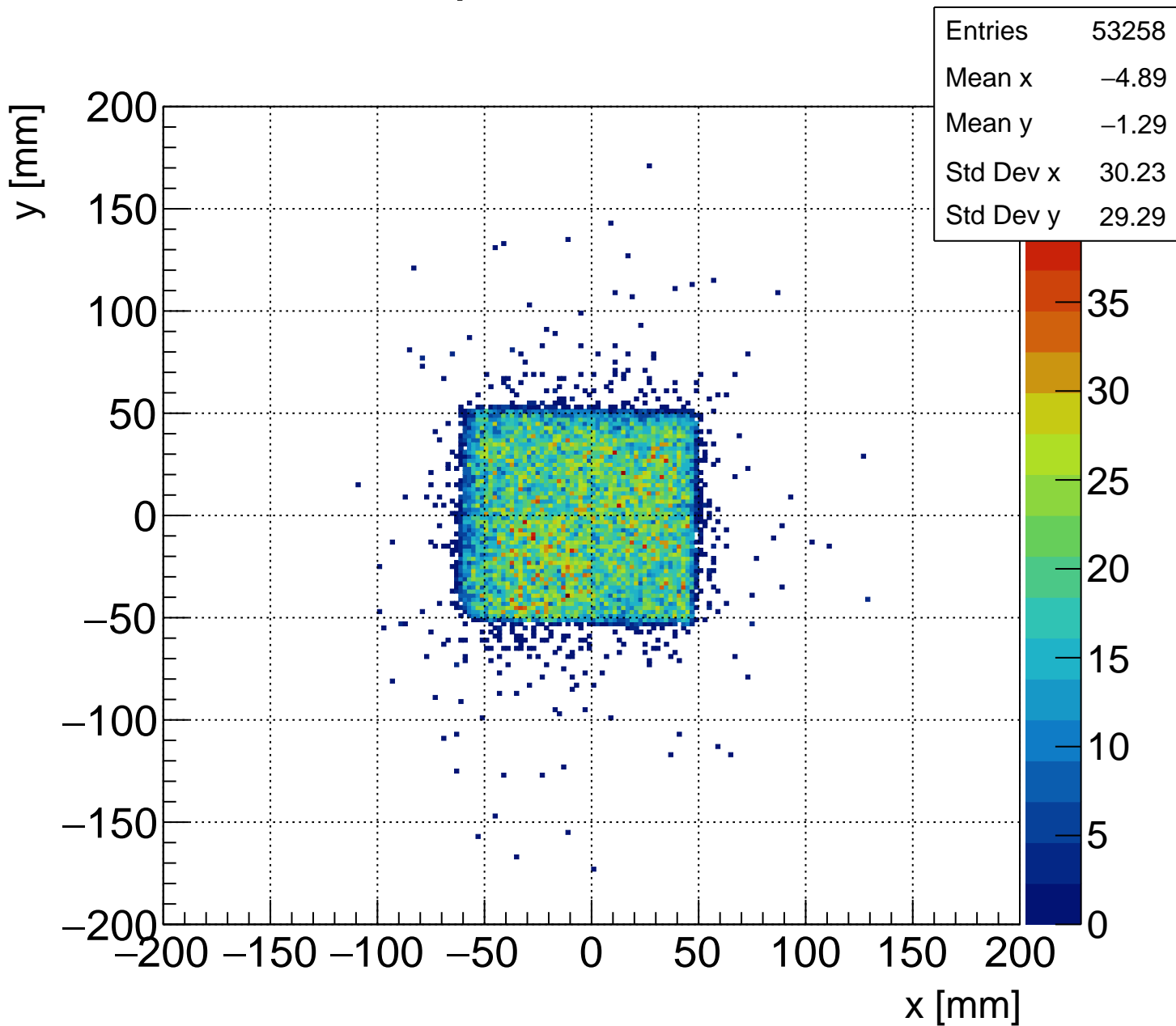
# $\chi^2$ distribution

counts

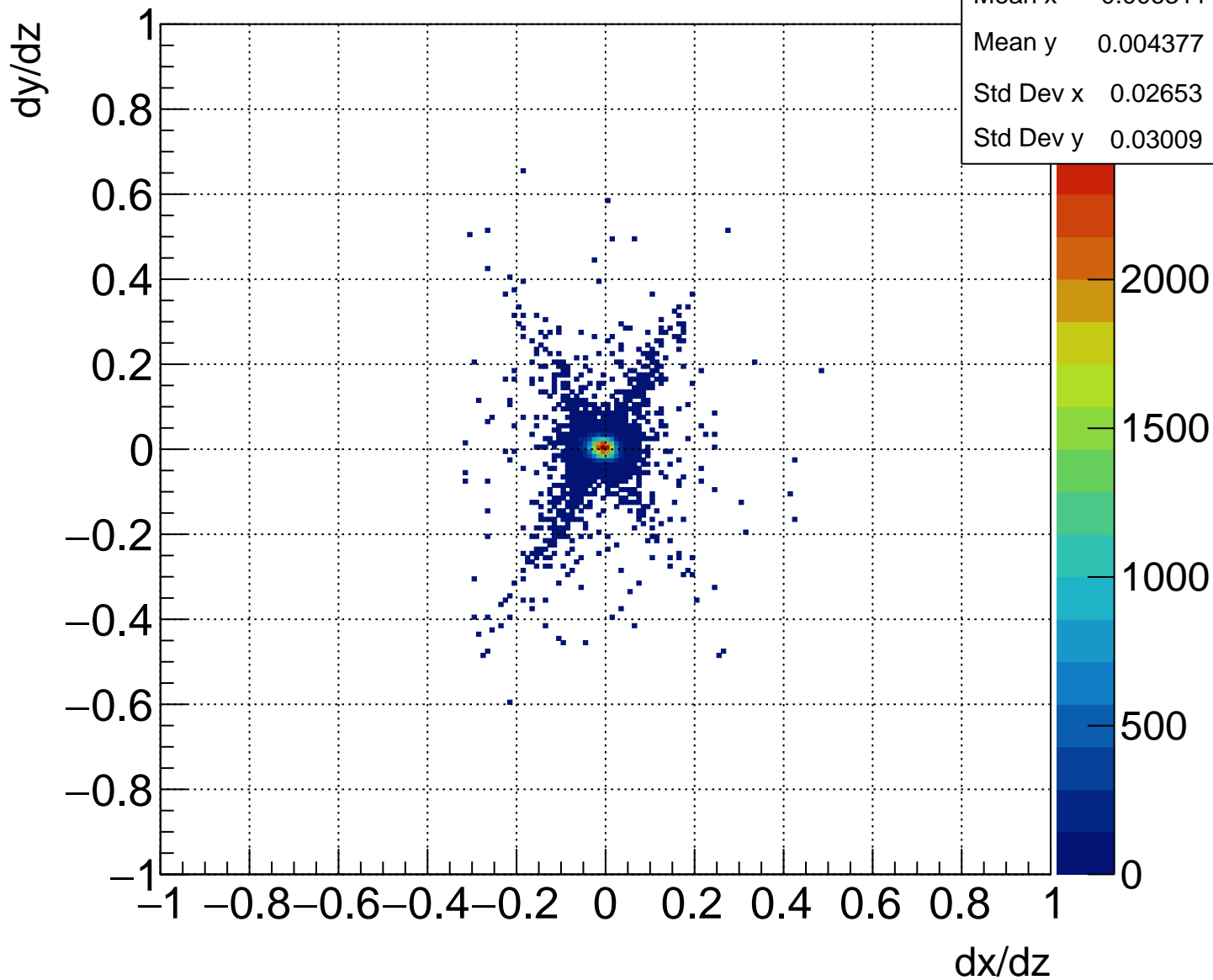


Entries	53258
Mean	0.9027
Std Dev	1.272

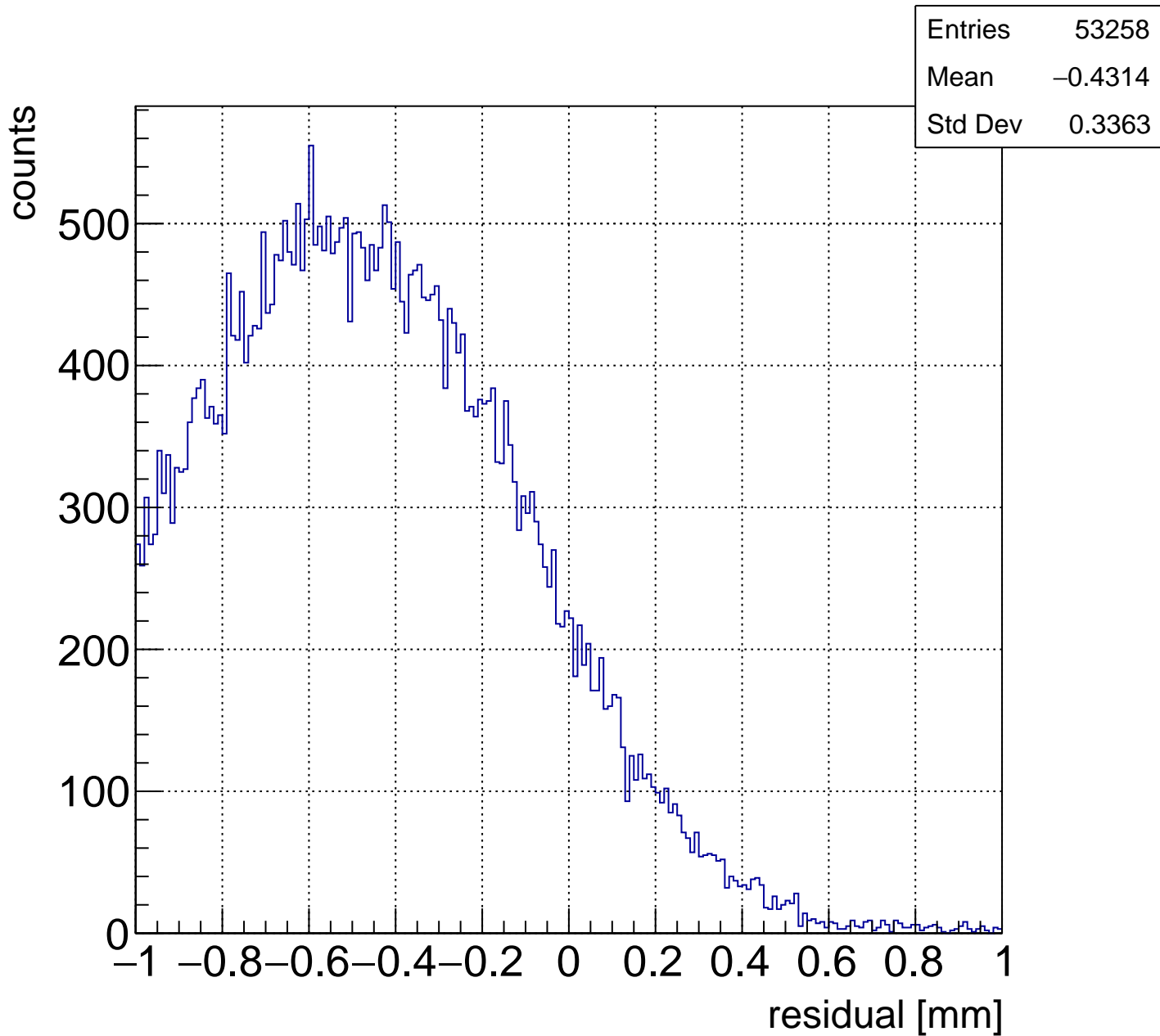
# Track position at UTOF



# Track slope at UTOF

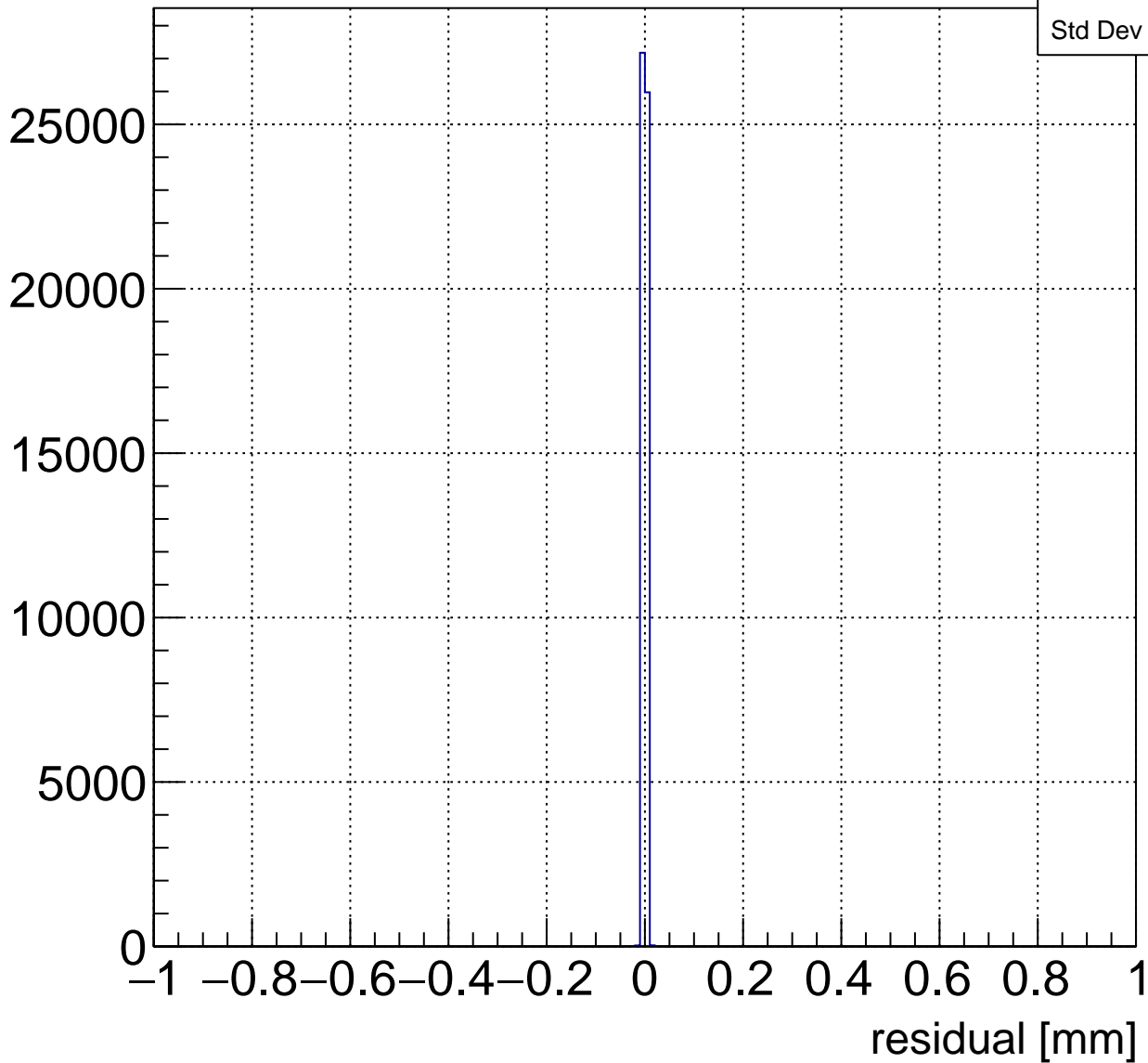


# Residual of Layer 1



# Residual of Layer 2

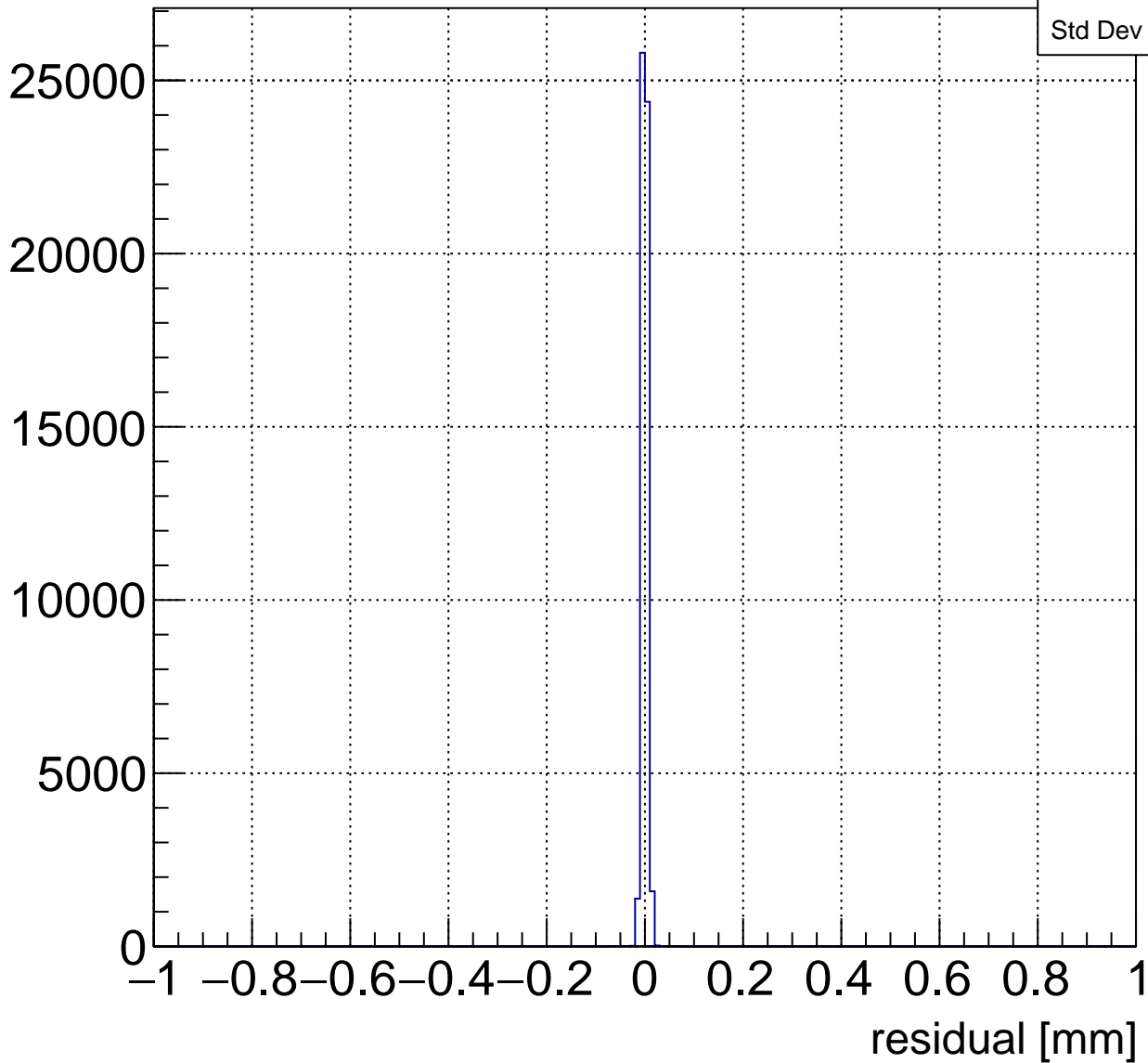
counts



Entries	53258
Mean	$-5.533\text{e-}05$
Std Dev	0.00289

# Residual of Layer 3

counts

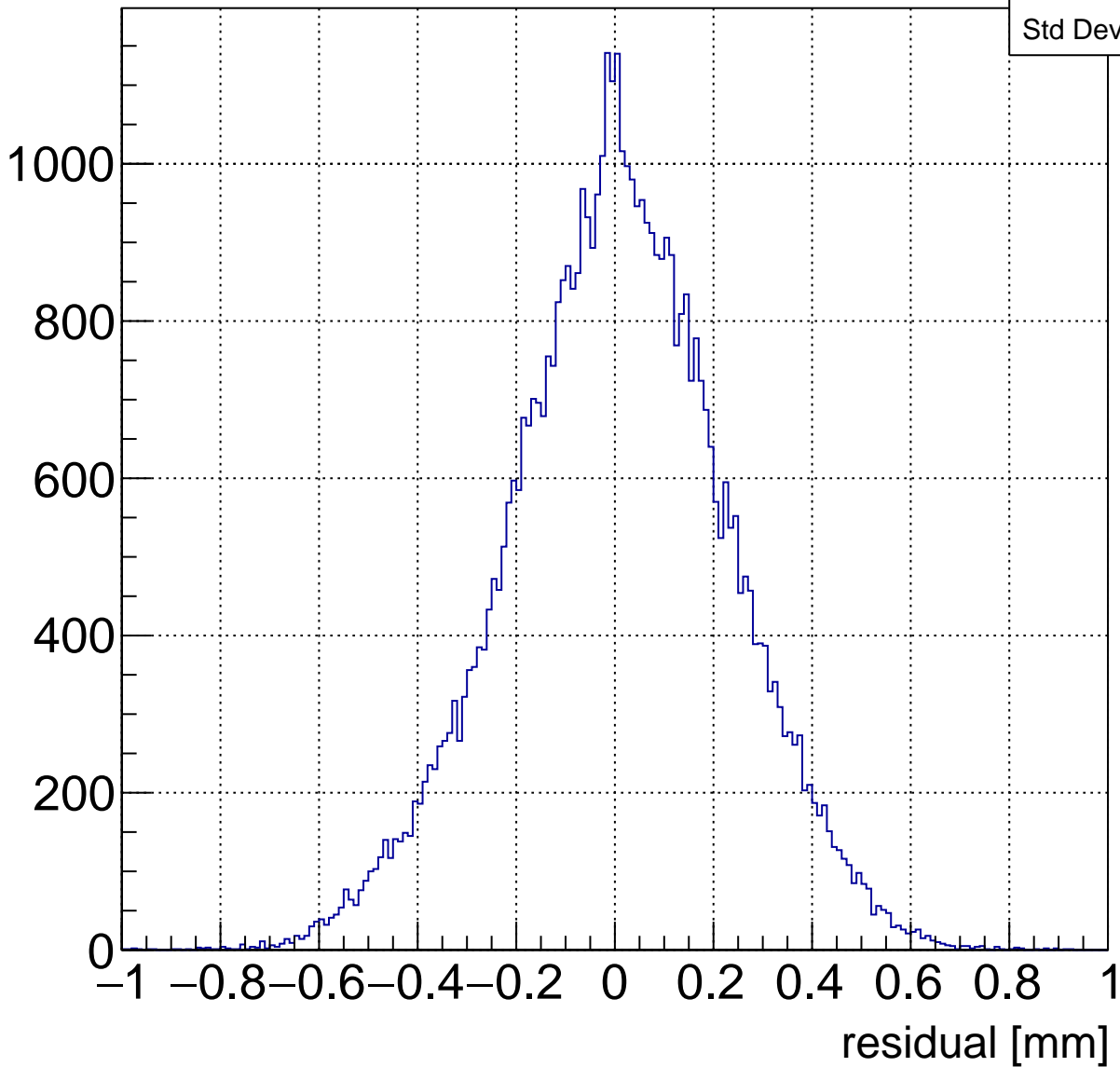


Entries	53258
Mean	-0.0001107
Std Dev	0.00578



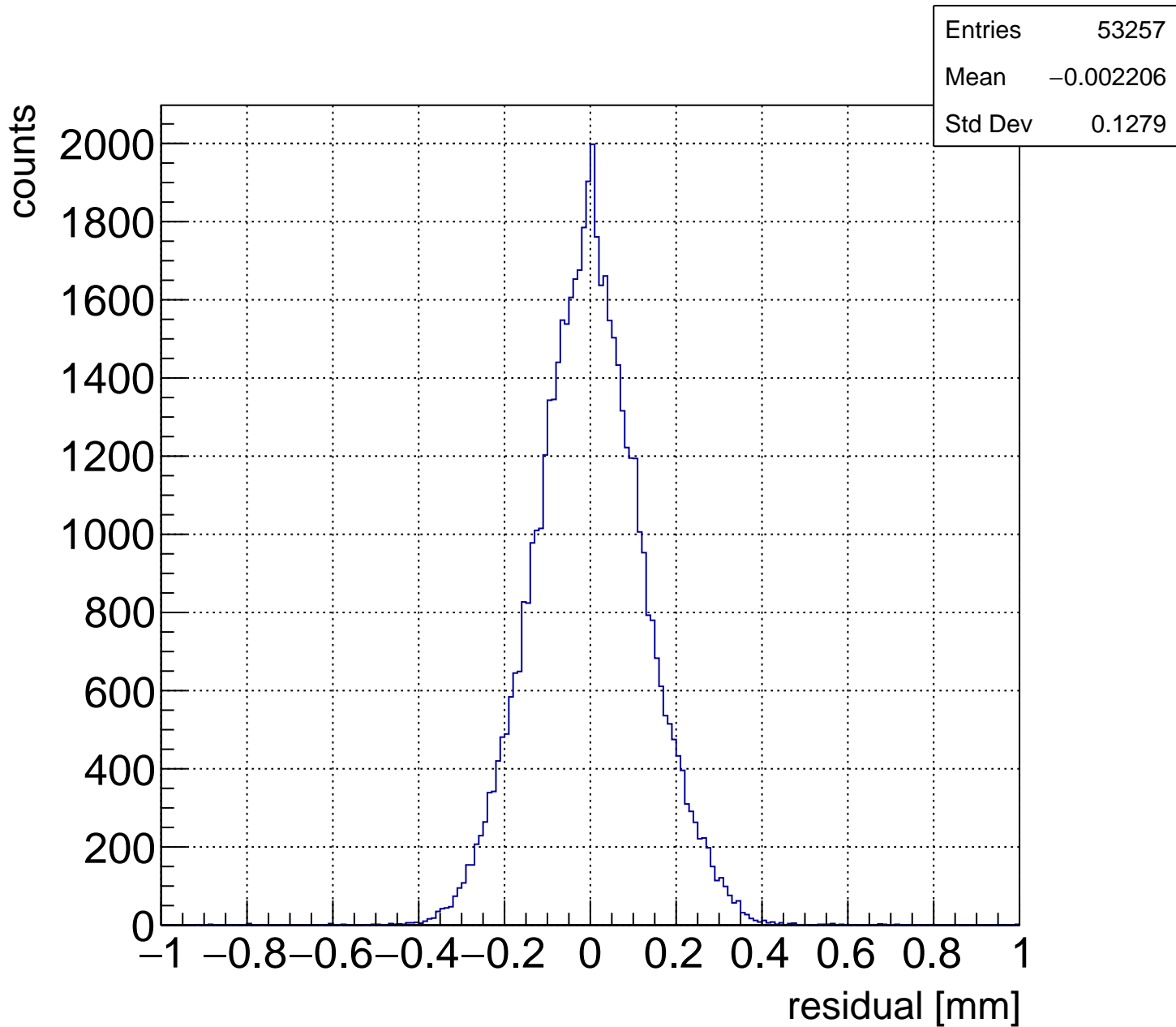
# Residual of Layer 4

counts

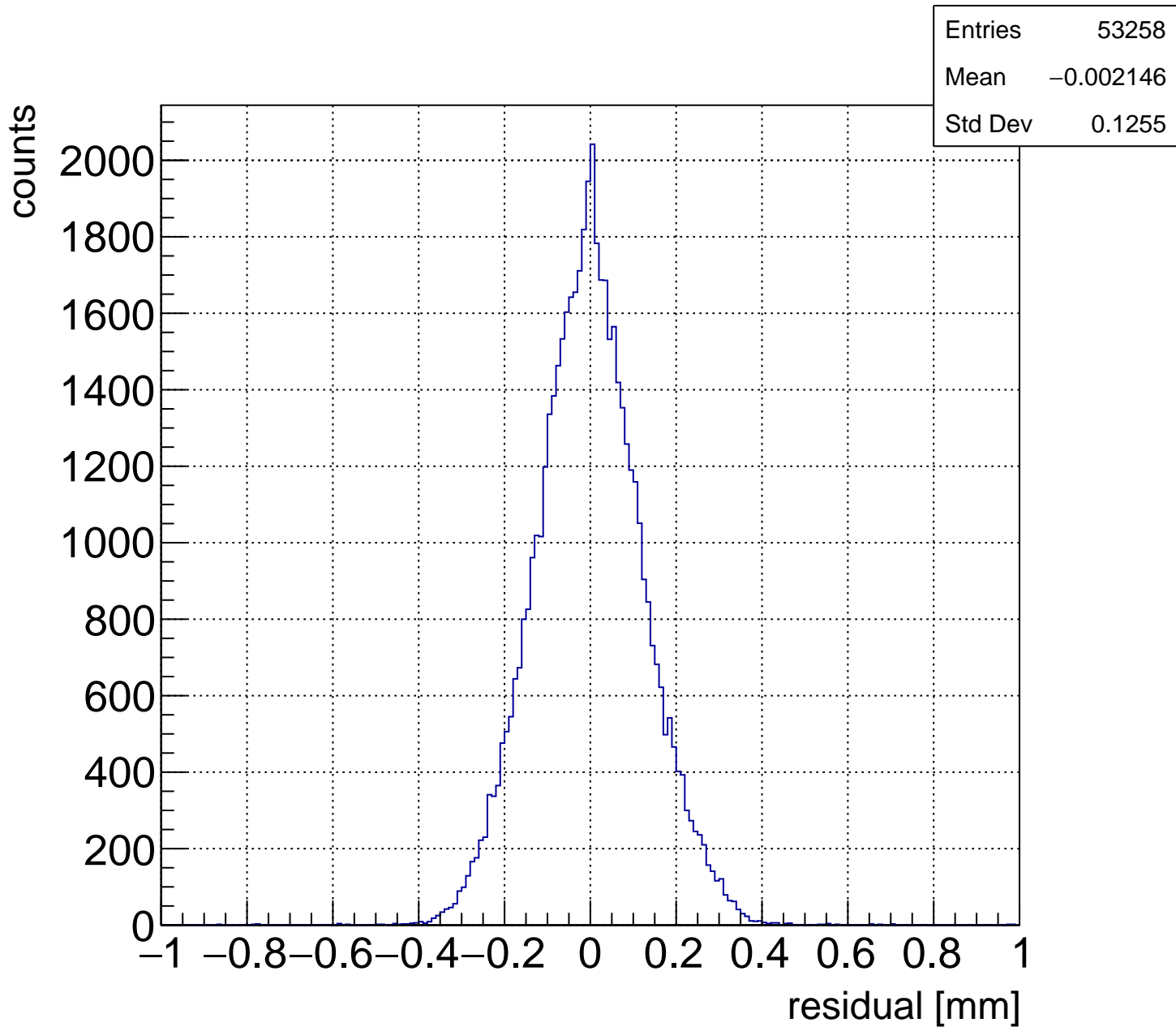


Entries	53258
Mean	0.003978
Std Dev	0.2228

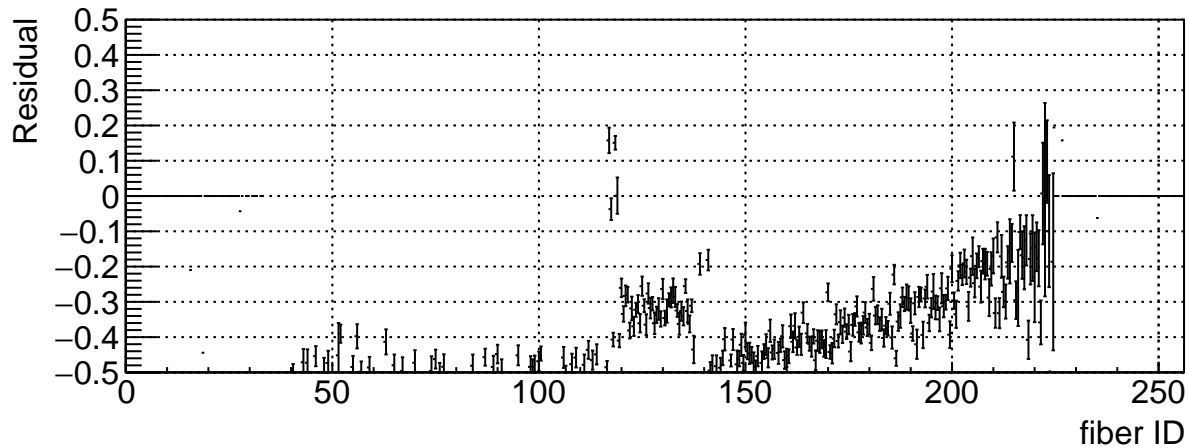
# Residual of Layer 5



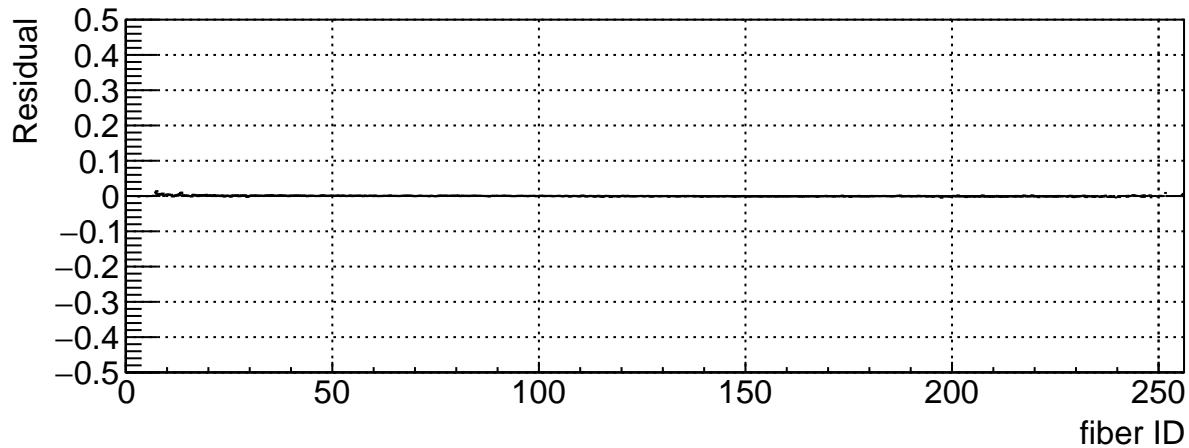
# Residual of Layer 6



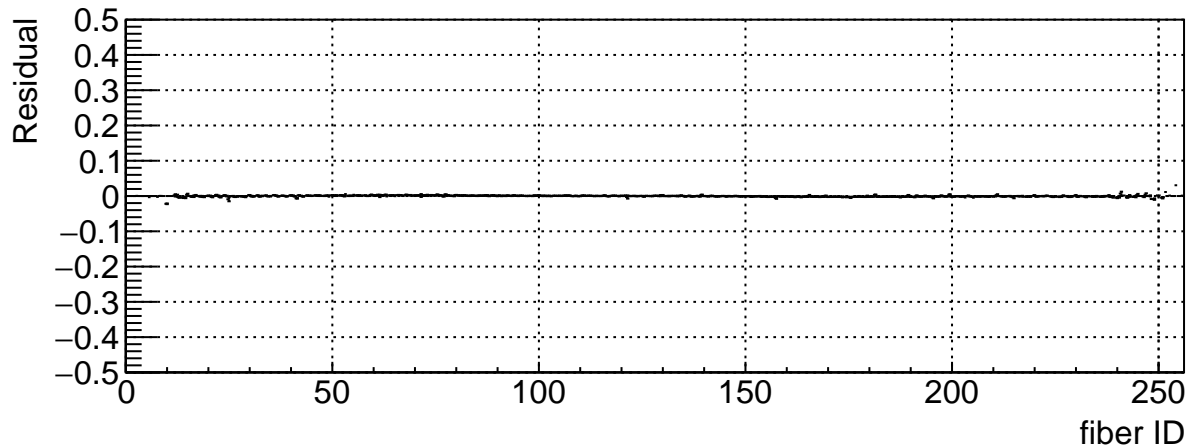
Residual for each fiber (layer 1)



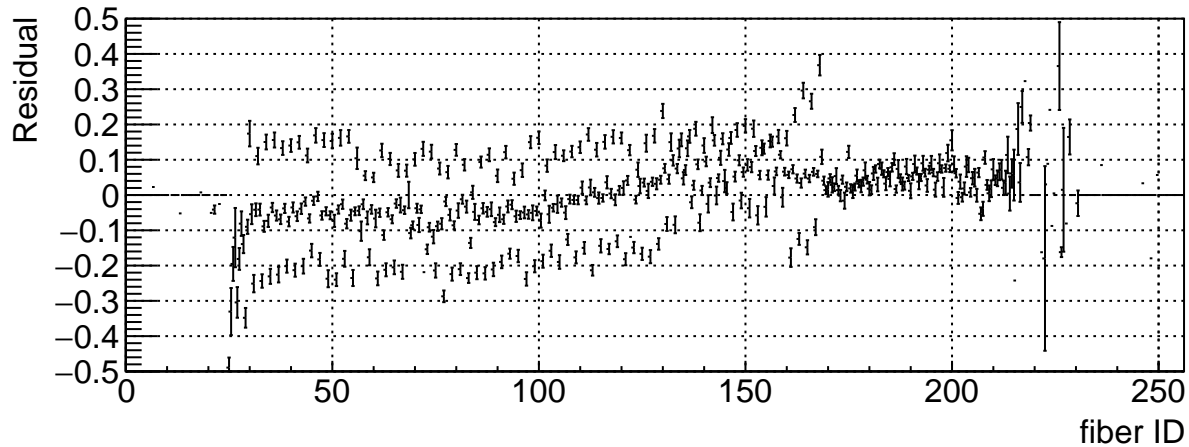
Residual for each fiber (layer 2)



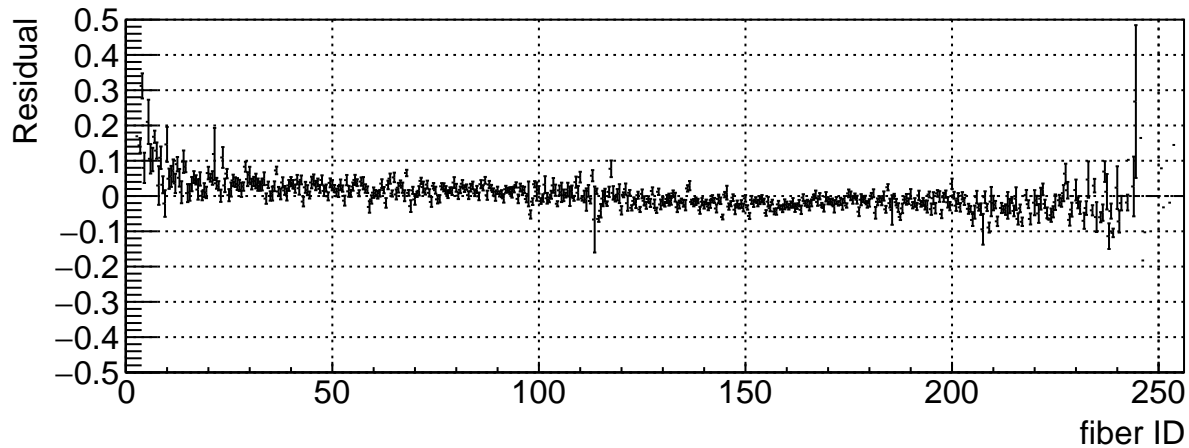
Residual for each fiber (layer 3)



Residual for each fiber (layer 4)

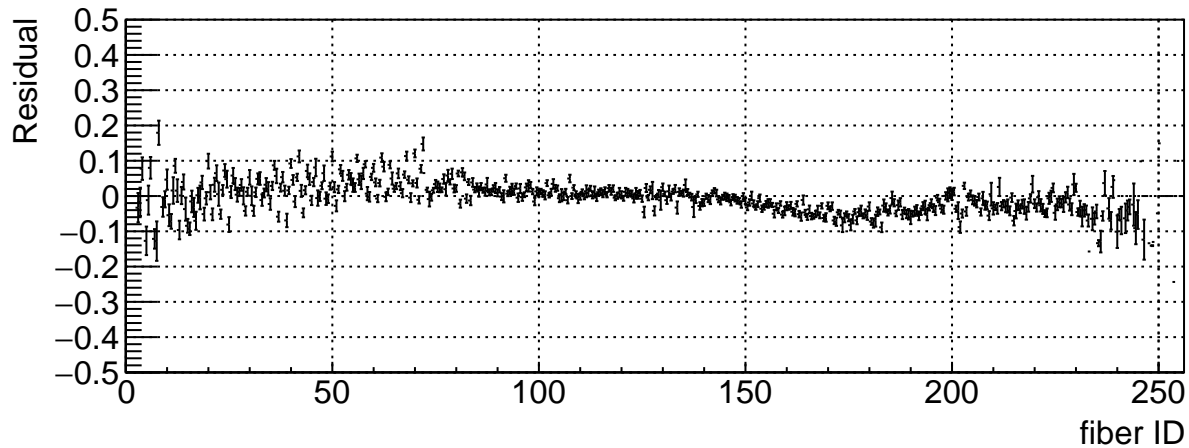


Residual for each fiber (layer 5)

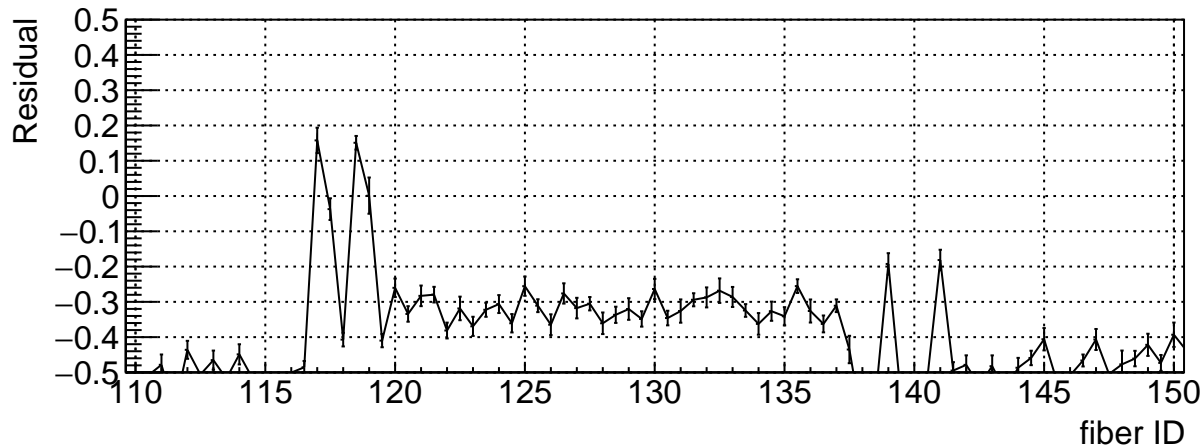




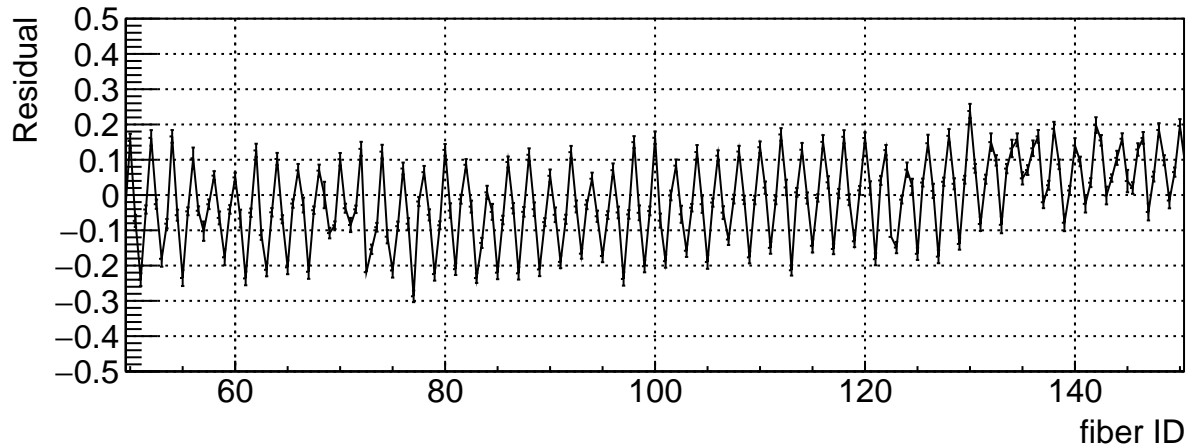
Residual for each fiber (layer 6)



Residual for each fiber (layer 1)



Residual for each fiber (layer 4)



Residual for each fiber (layer 6)

