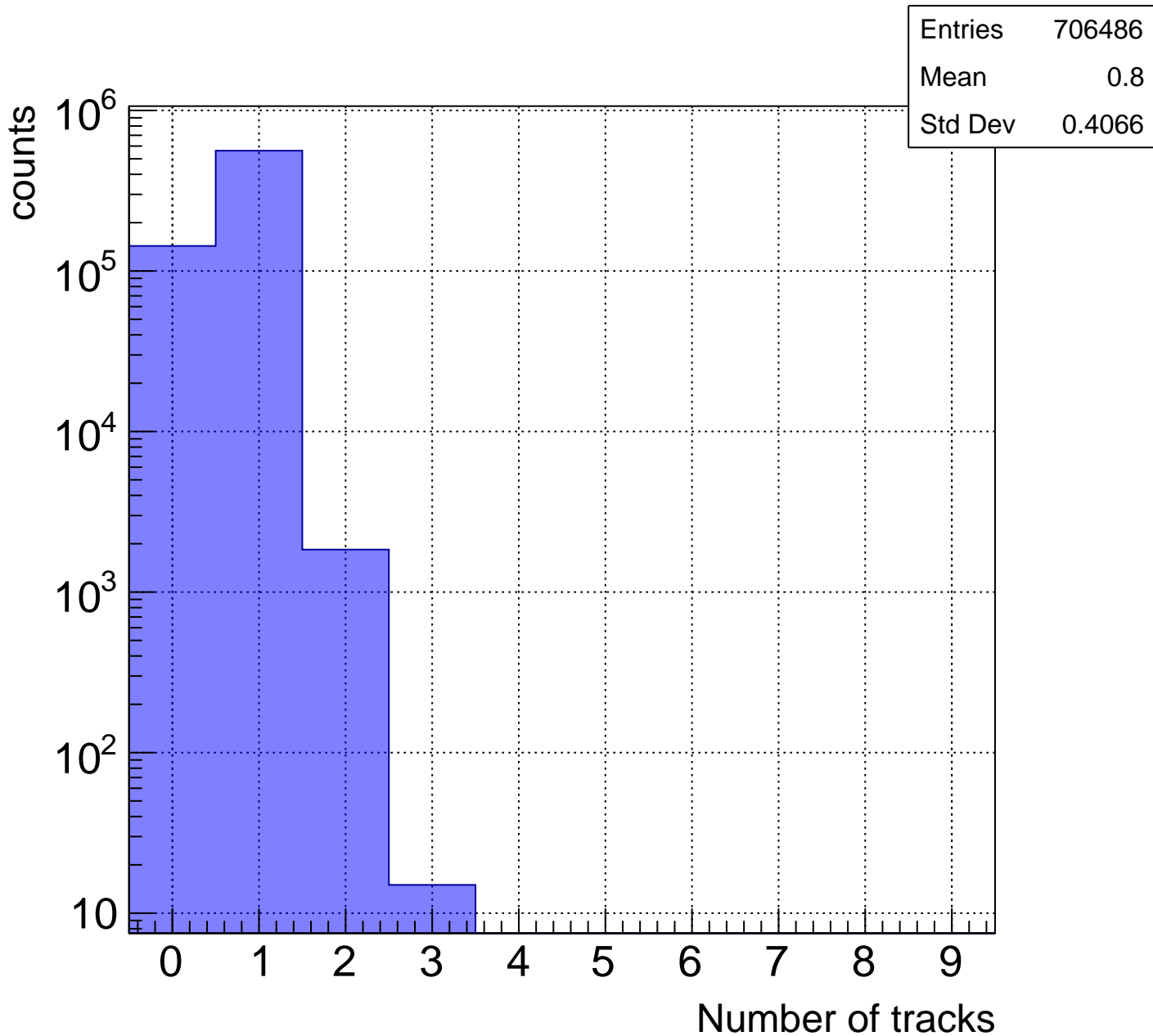
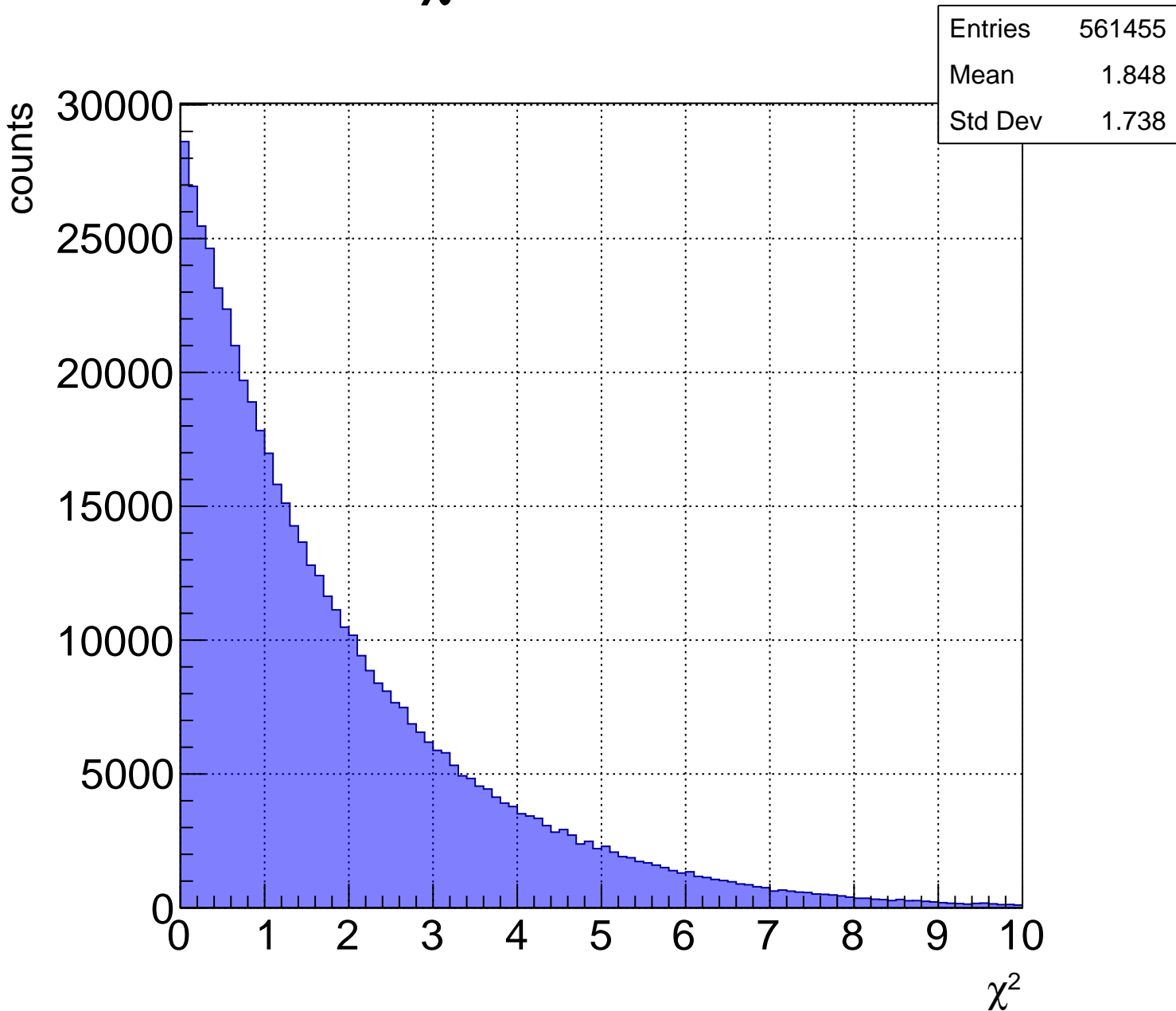




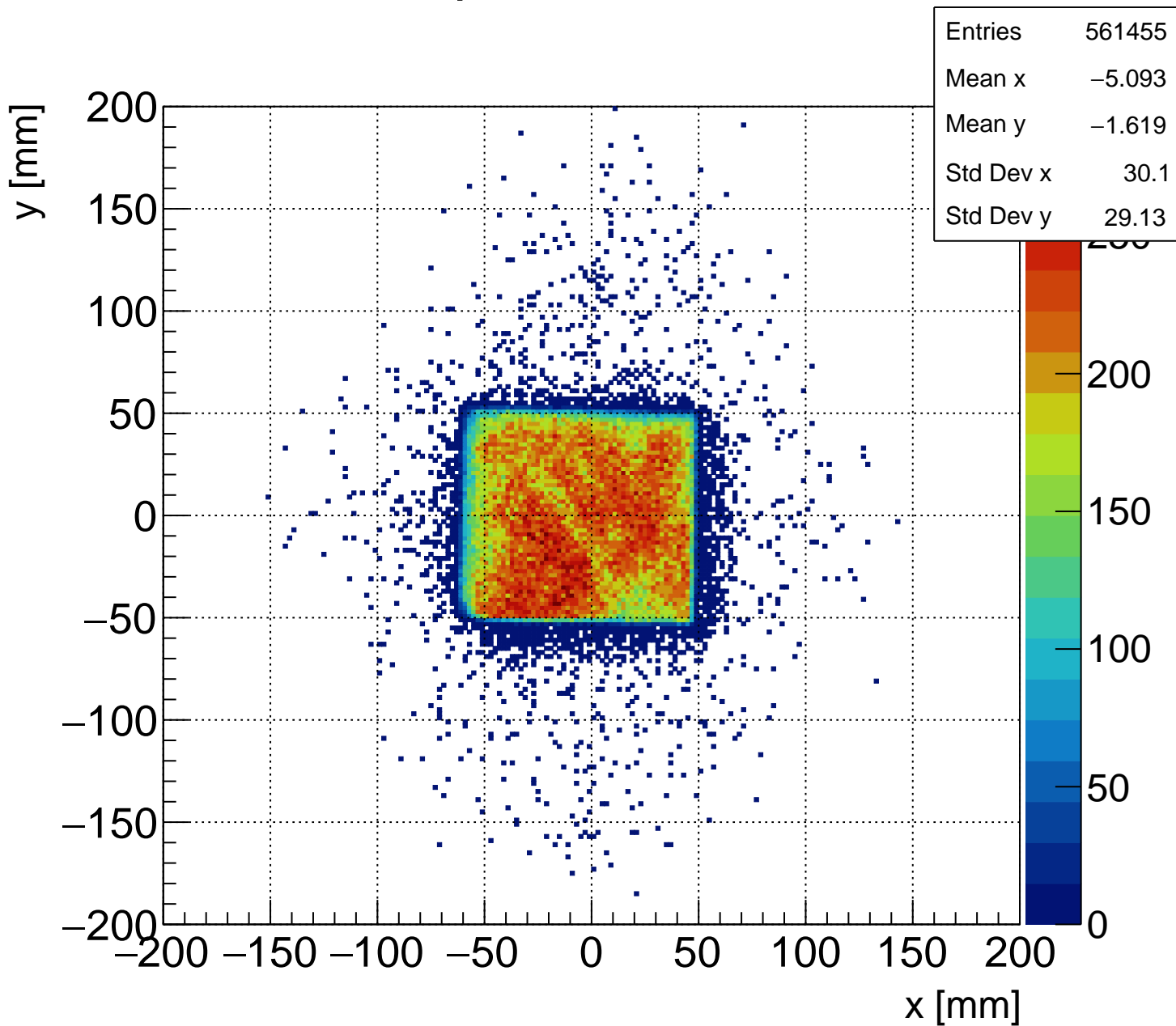
# Number of tracks



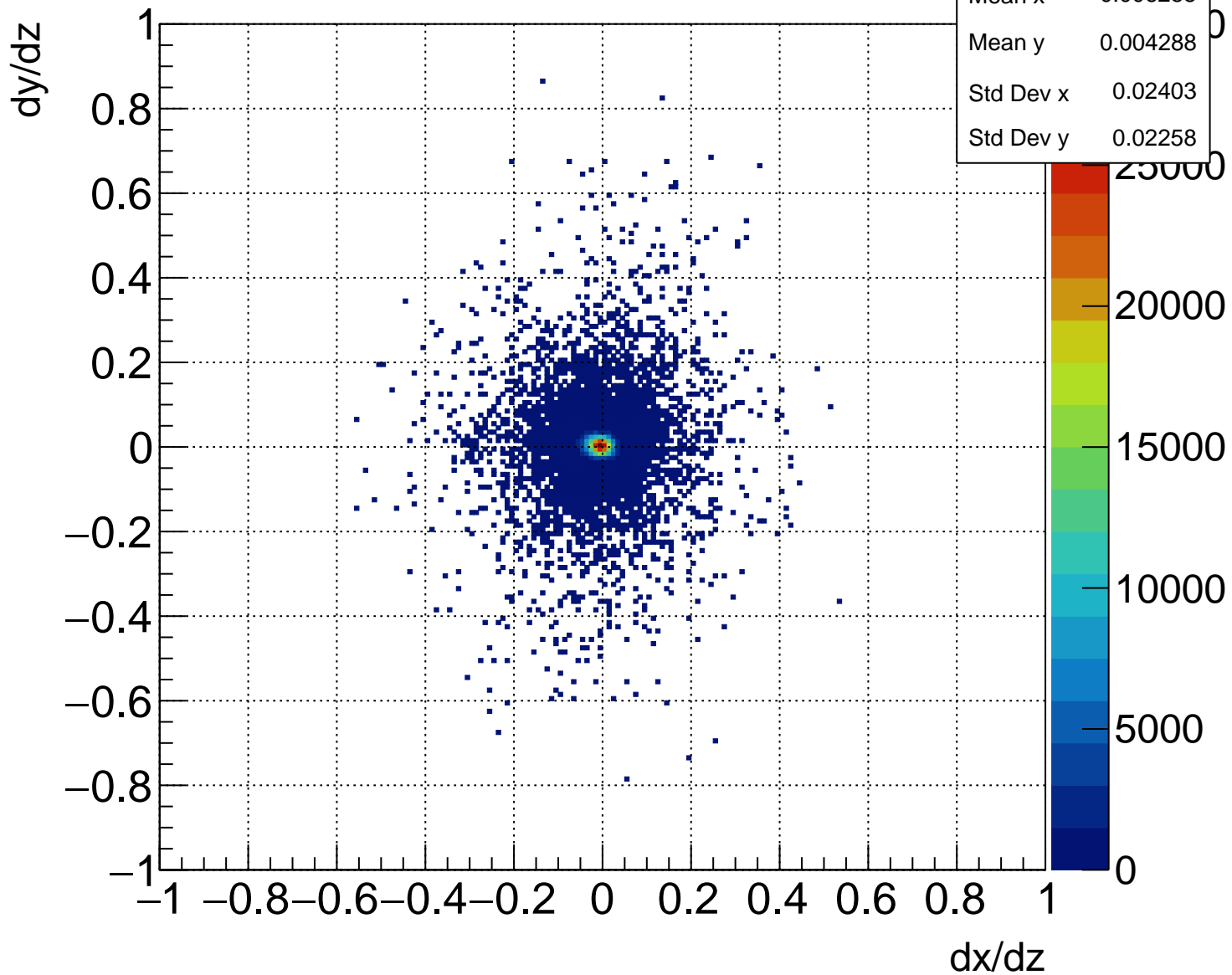
# $\chi^2$ distribution



# Track position at UTOF



# Track slope at UTOF



# Residual of Layer 1

counts

10000

8000

6000

4000

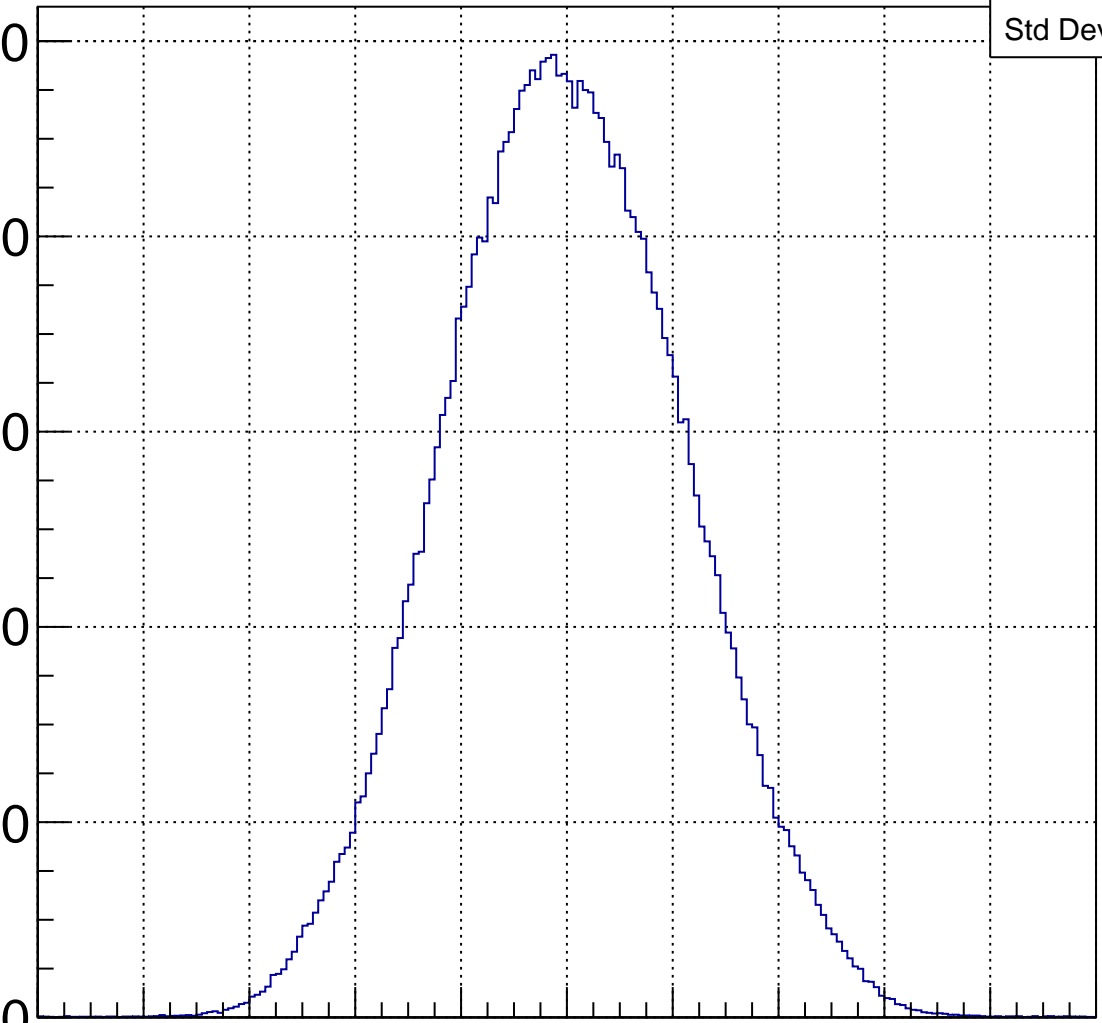
2000

0

-1 -0.8 -0.6 -0.4 -0.2 0 0.2 0.4 0.6 0.8 1

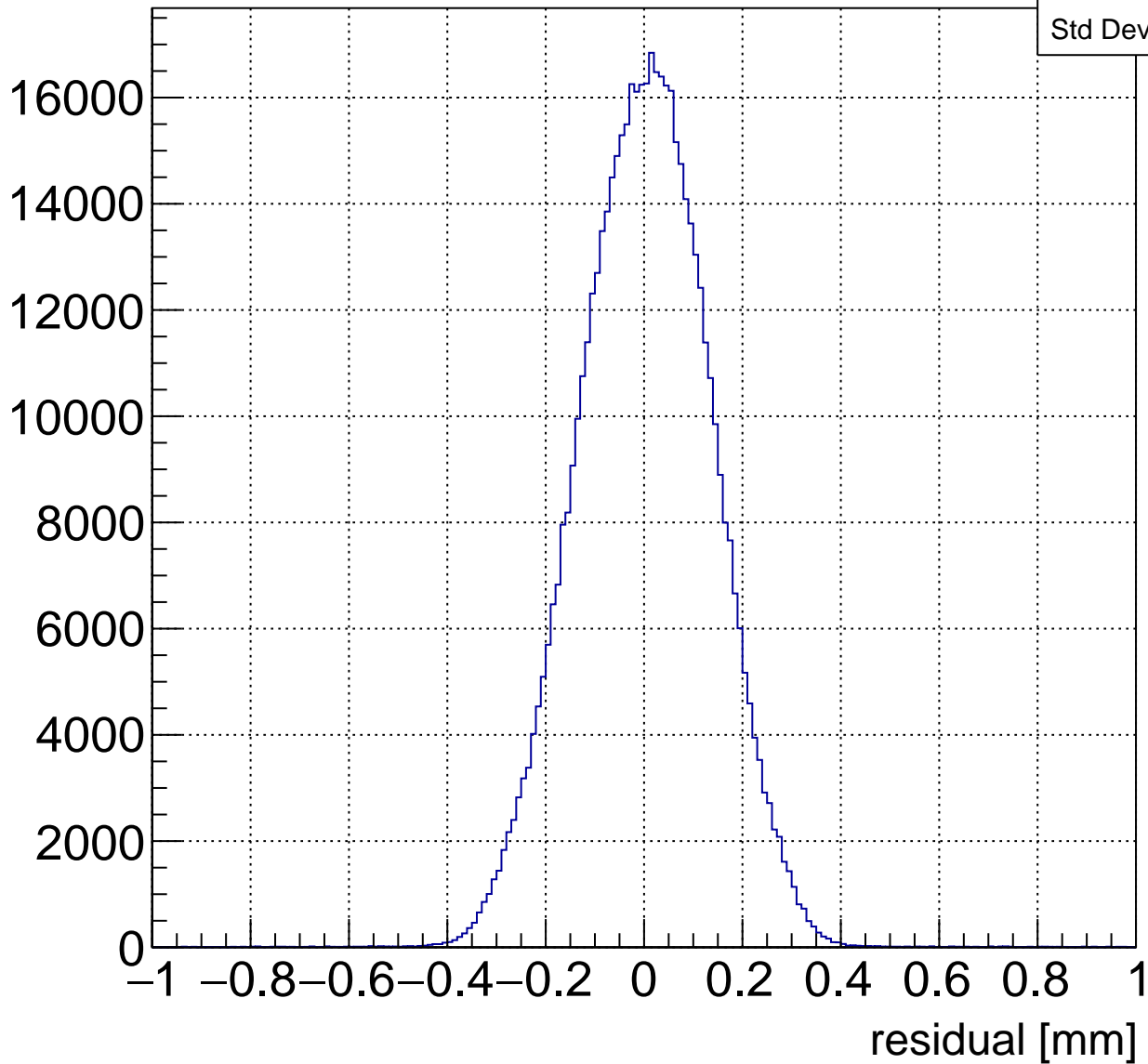
residual [mm]

|         |           |
|---------|-----------|
| Entries | 561455    |
| Mean    | -0.002268 |
| Std Dev | 0.2231    |



# Residual of Layer 2

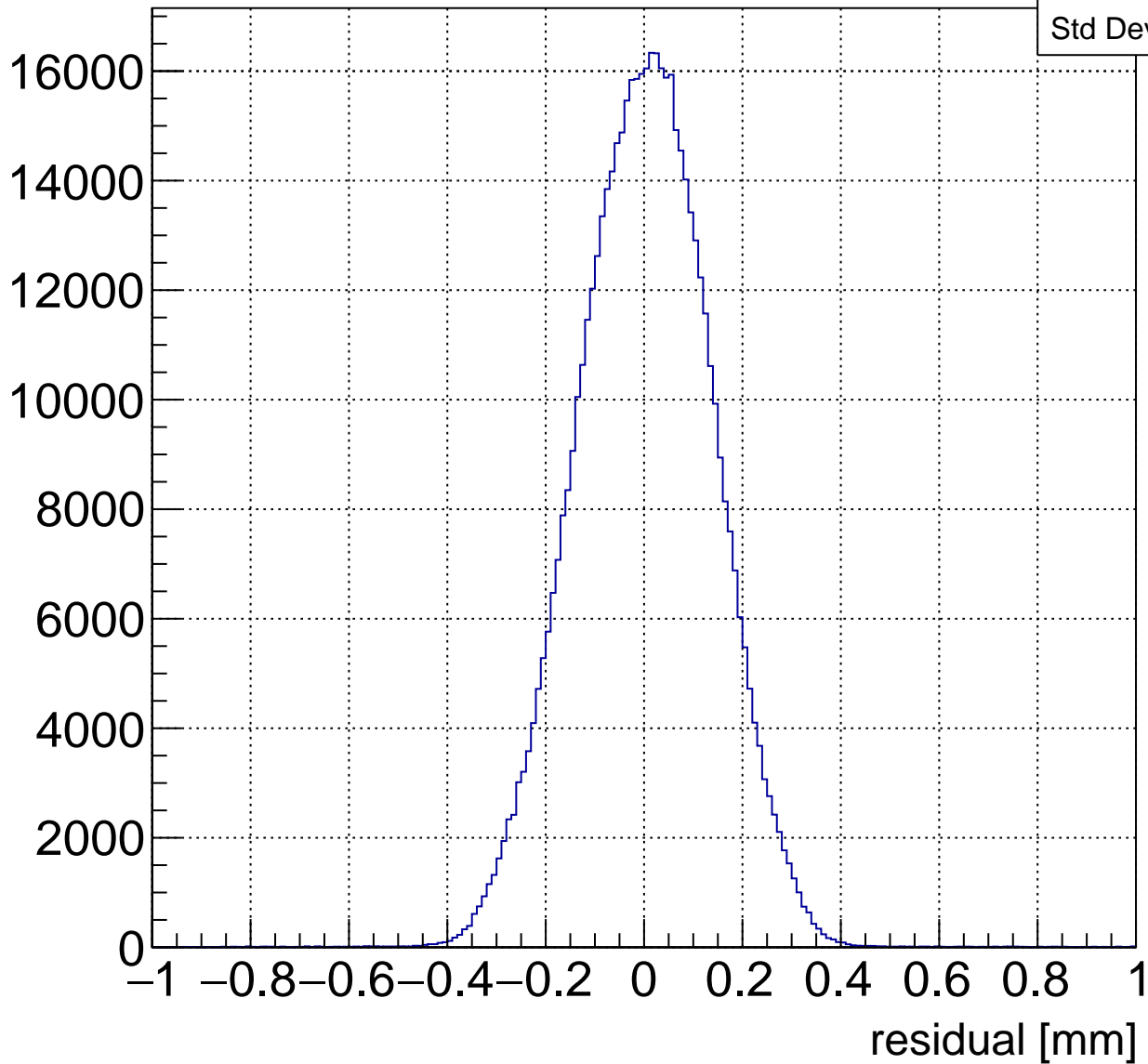
counts



|         |          |
|---------|----------|
| Entries | 561455   |
| Mean    | 0.001343 |
| Std Dev | 0.1339   |

# Residual of Layer 3

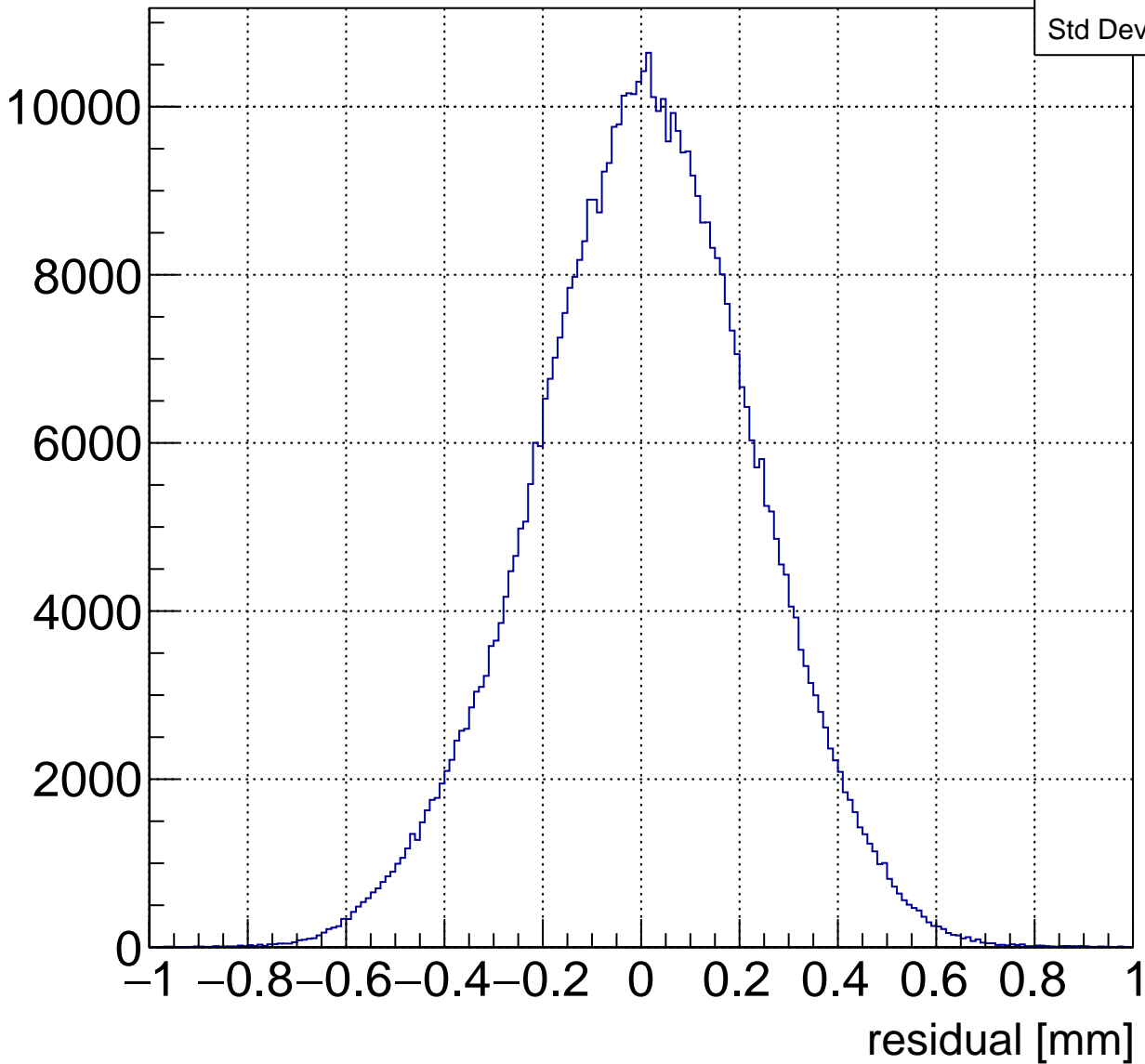
counts





# Residual of Layer 4

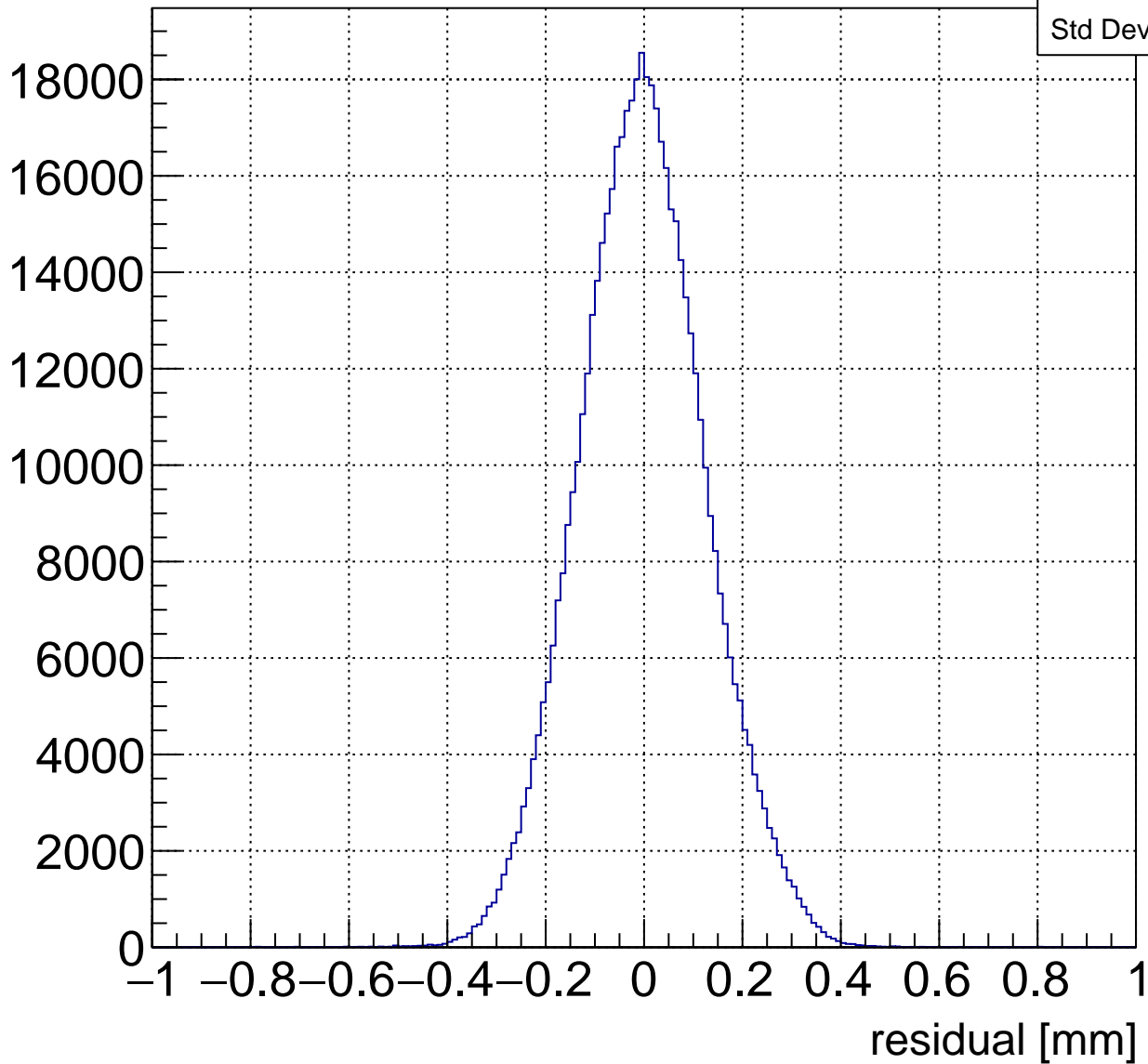
counts



|         |          |
|---------|----------|
| Entries | 561455   |
| Mean    | 0.005167 |
| Std Dev | 0.2255   |

# Residual of Layer 5

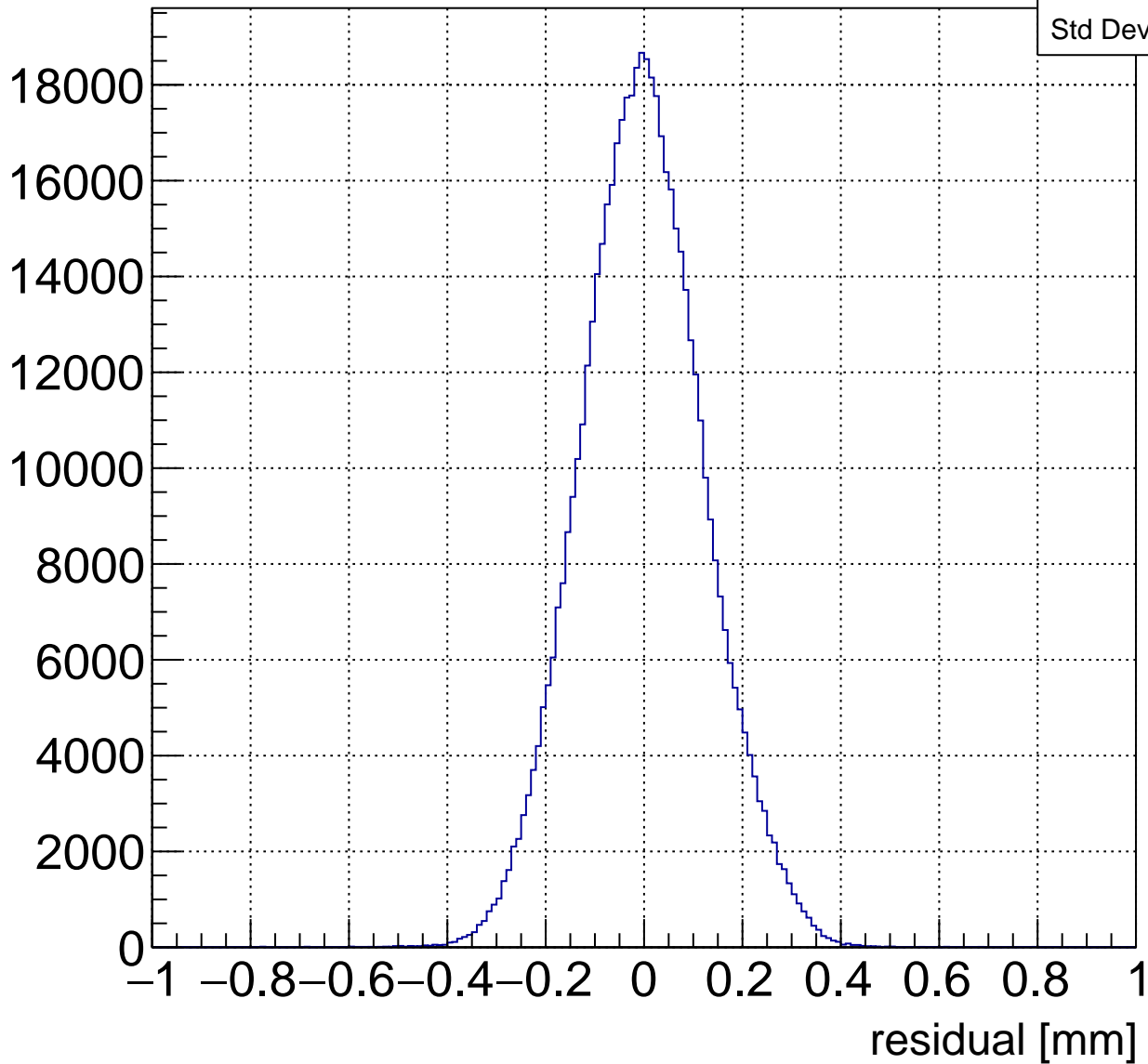
counts



|         |           |
|---------|-----------|
| Entries | 561455    |
| Mean    | -0.002948 |
| Std Dev | 0.1293    |

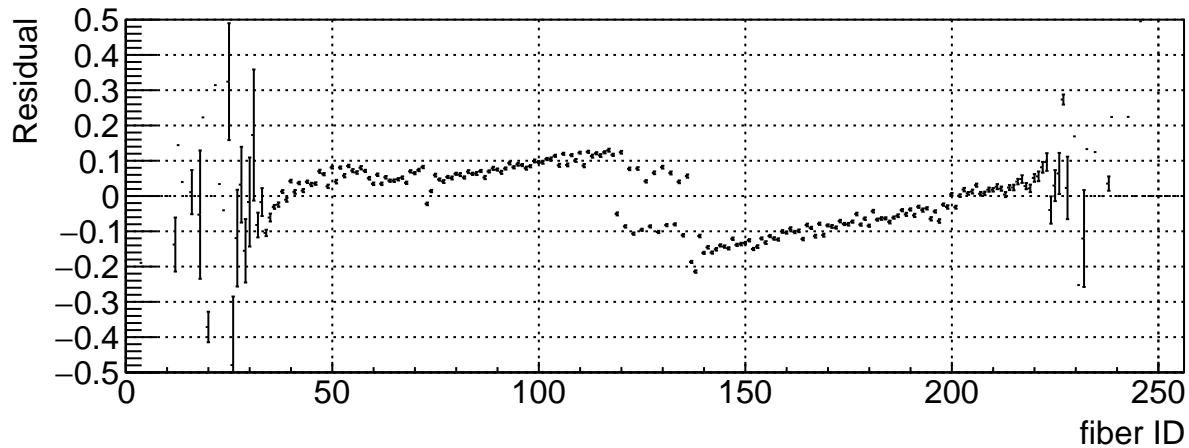
# Residual of Layer 6

counts

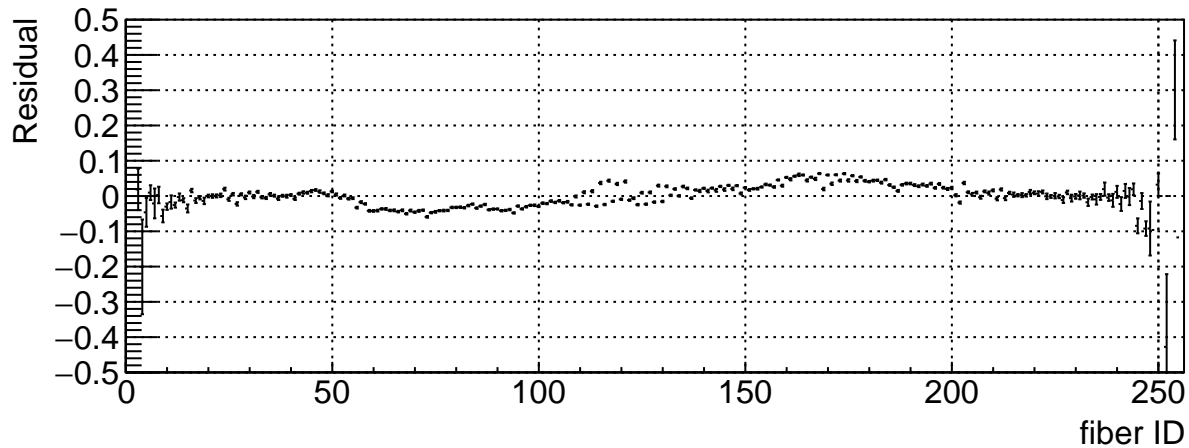


|         |          |
|---------|----------|
| Entries | 561455   |
| Mean    | -0.00292 |
| Std Dev | 0.127    |

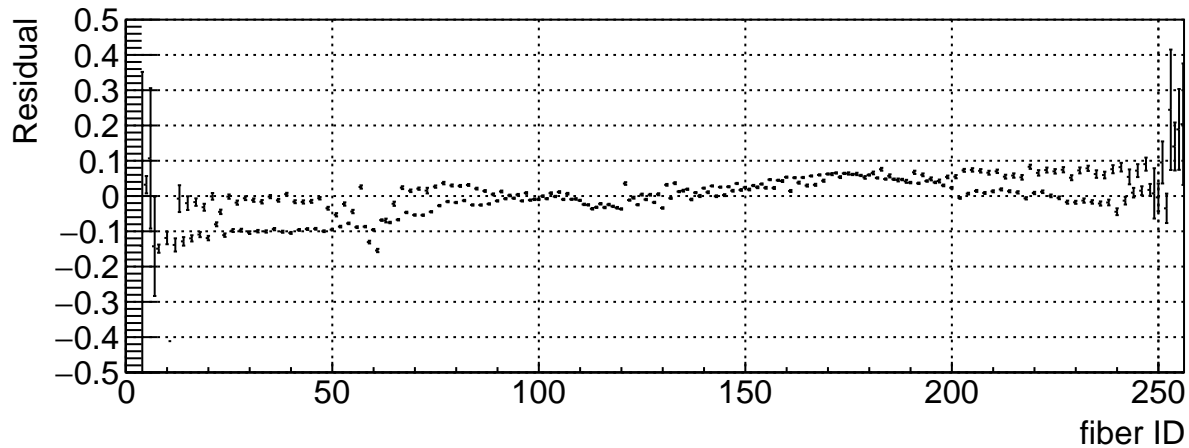
Residual for each fiber (layer 1)



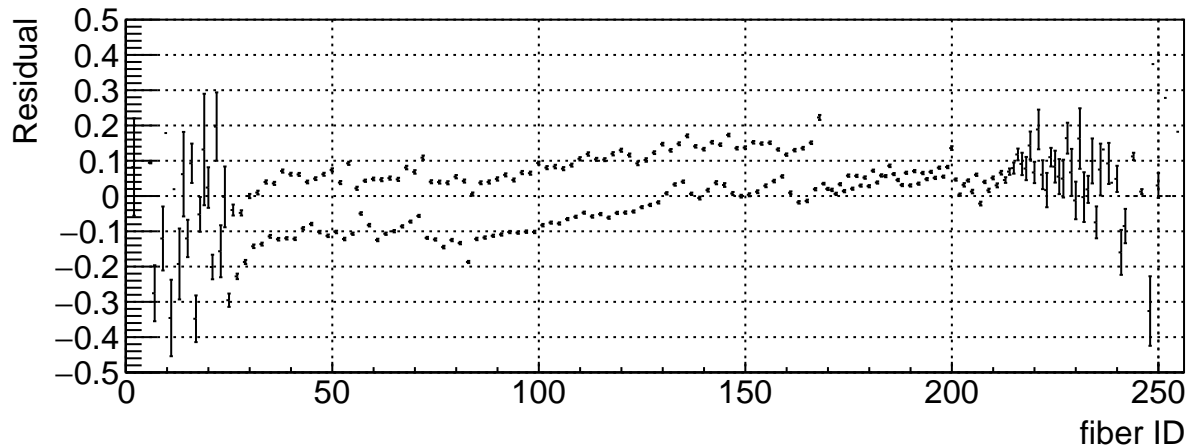
Residual for each fiber (layer 2)



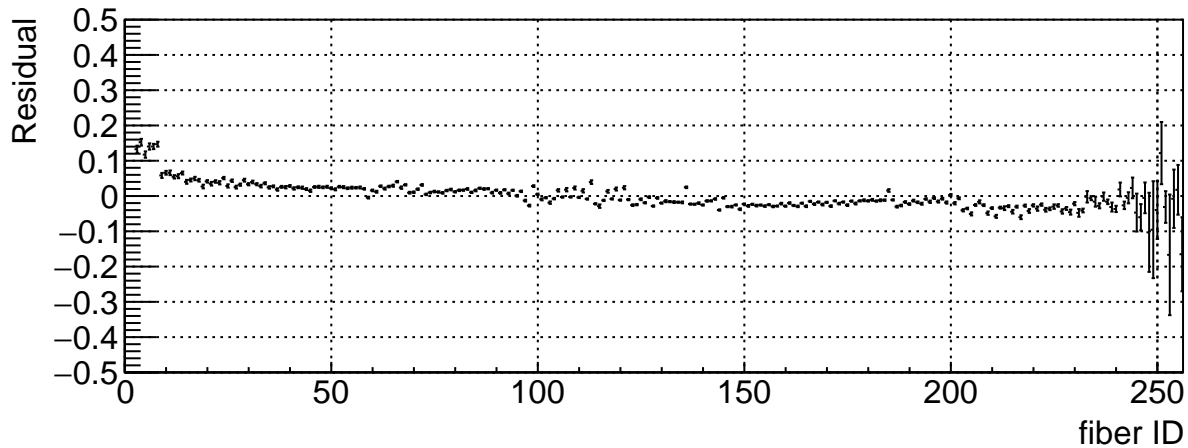
Residual for each fiber (layer 3)



Residual for each fiber (layer 4)



Residual for each fiber (layer 5)





Residual for each fiber (layer 6)

