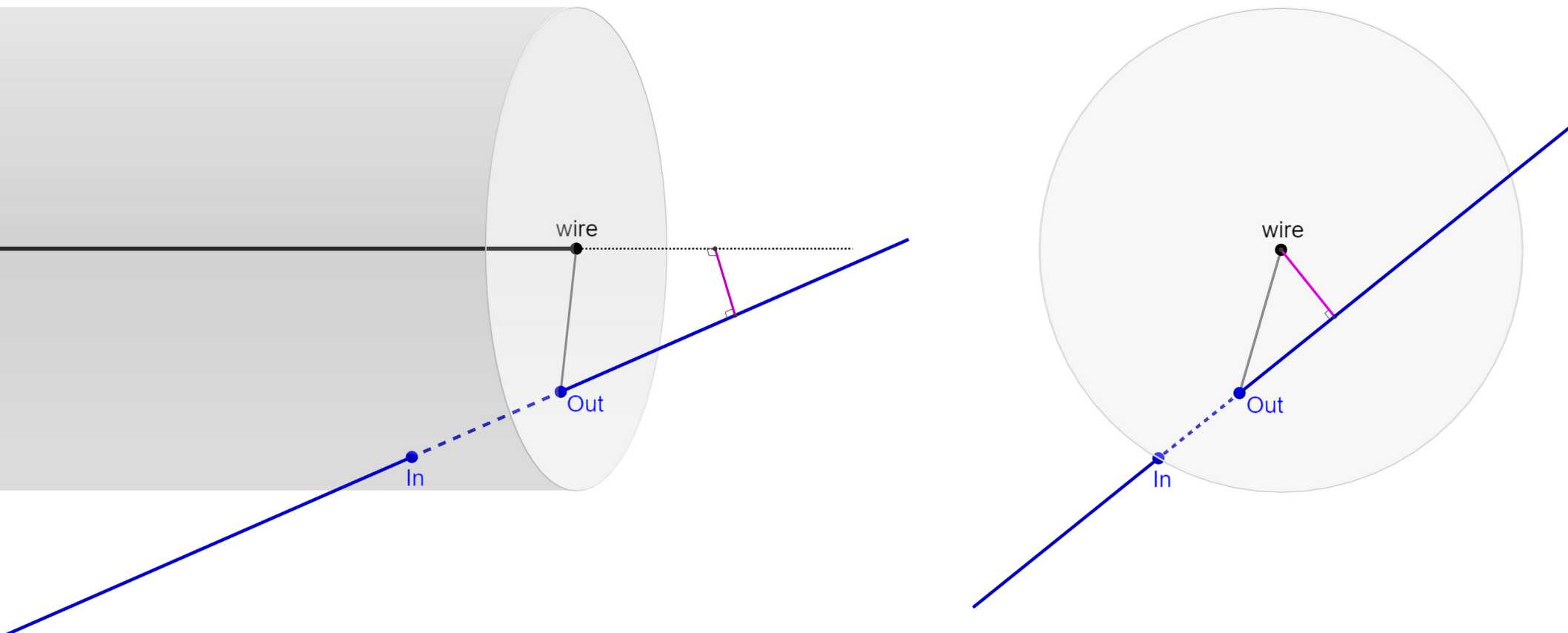
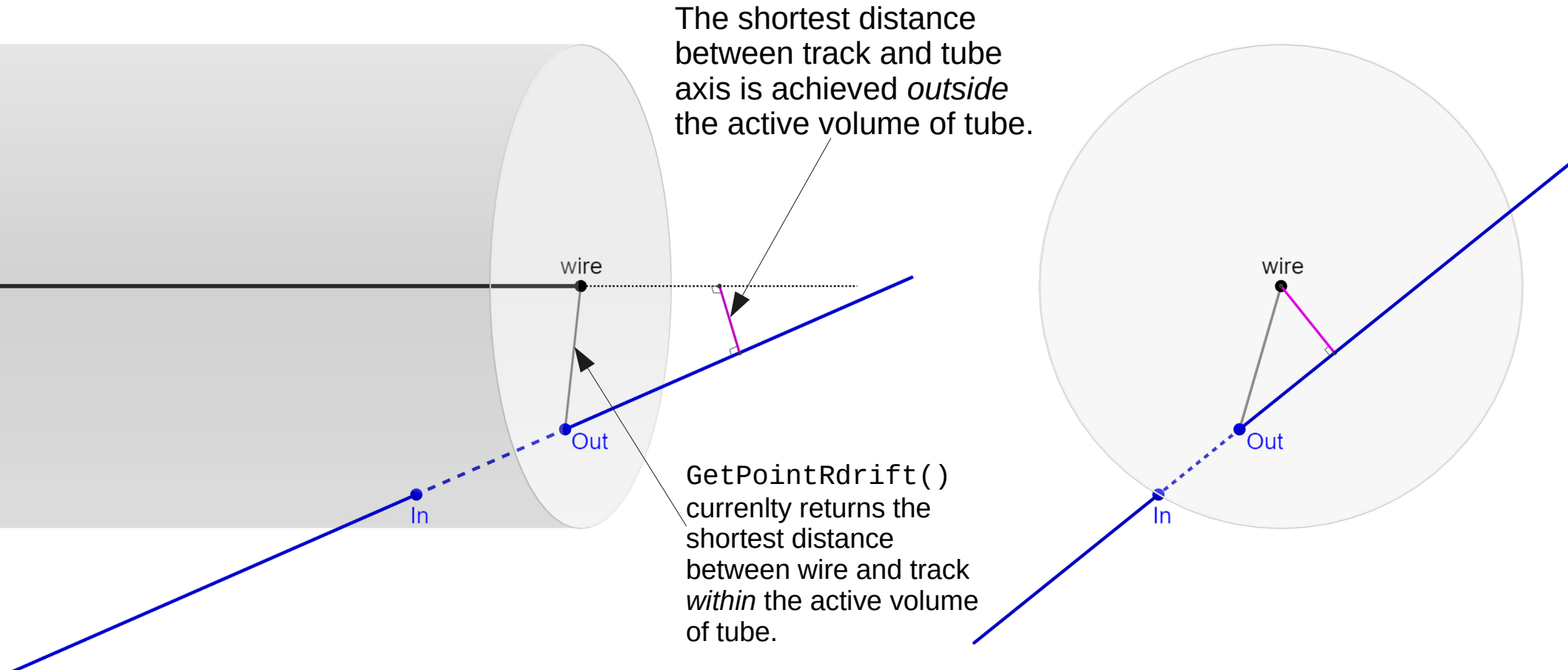


# Tracks passing through the end of the tube

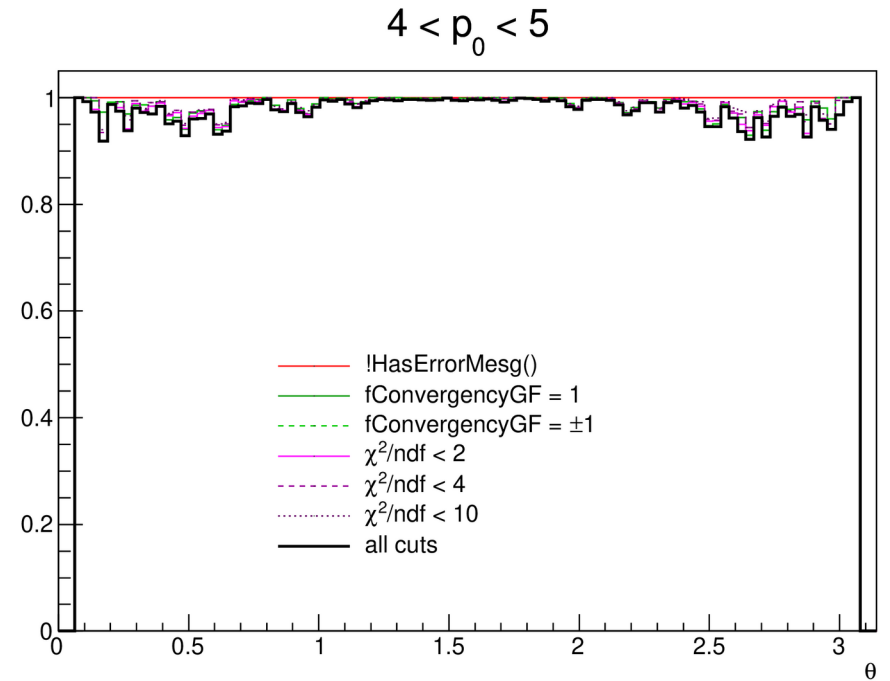
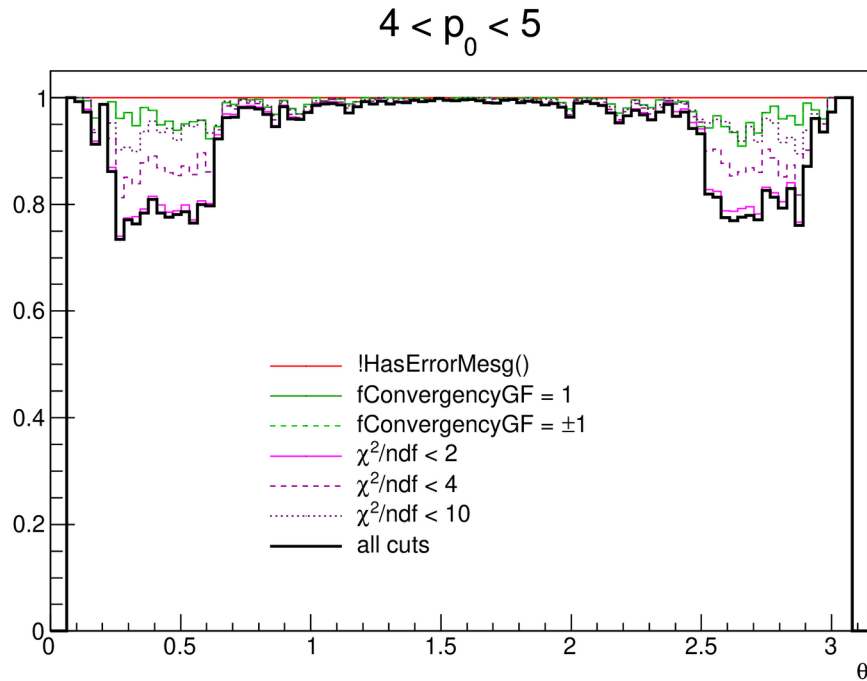


Such hits occur in the tracks that leave the barrel through the ends.

# Tracks passing through the end of the tube



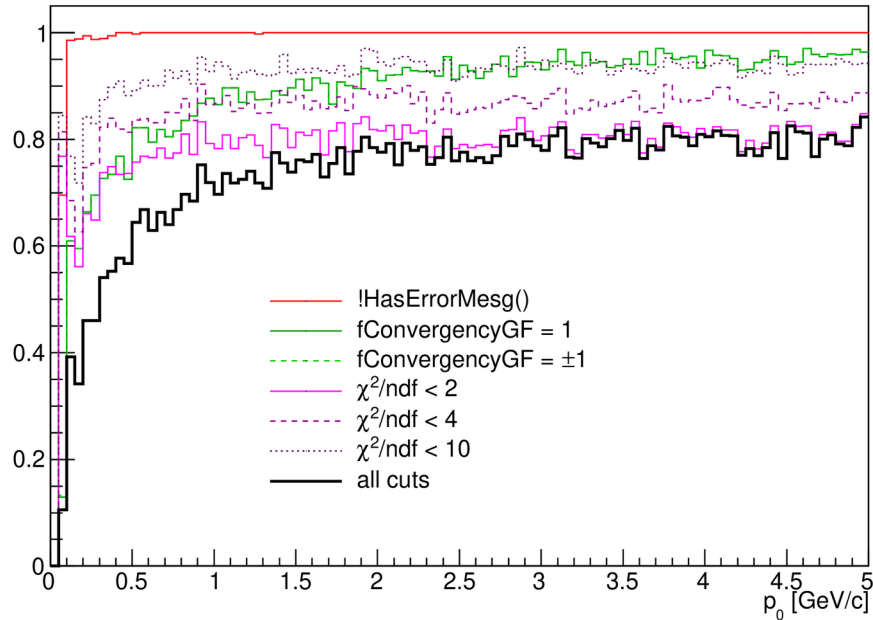
# Efficiency of track quality cuts. Pions, $4 < p_0 < 5 \text{ GeV}/c$ , $Z_{\text{prim.vtx.}} = 0$ .



do not account for active volume in R drift calculation

# Efficiency of track quality cuts. Pions, $0 < p_0 < 5 \text{ GeV}/c$ , $Z_{\text{prim.vtx.}} = 0$ .

$13^\circ < \theta < 36^\circ$



$13^\circ < \theta < 36^\circ$

