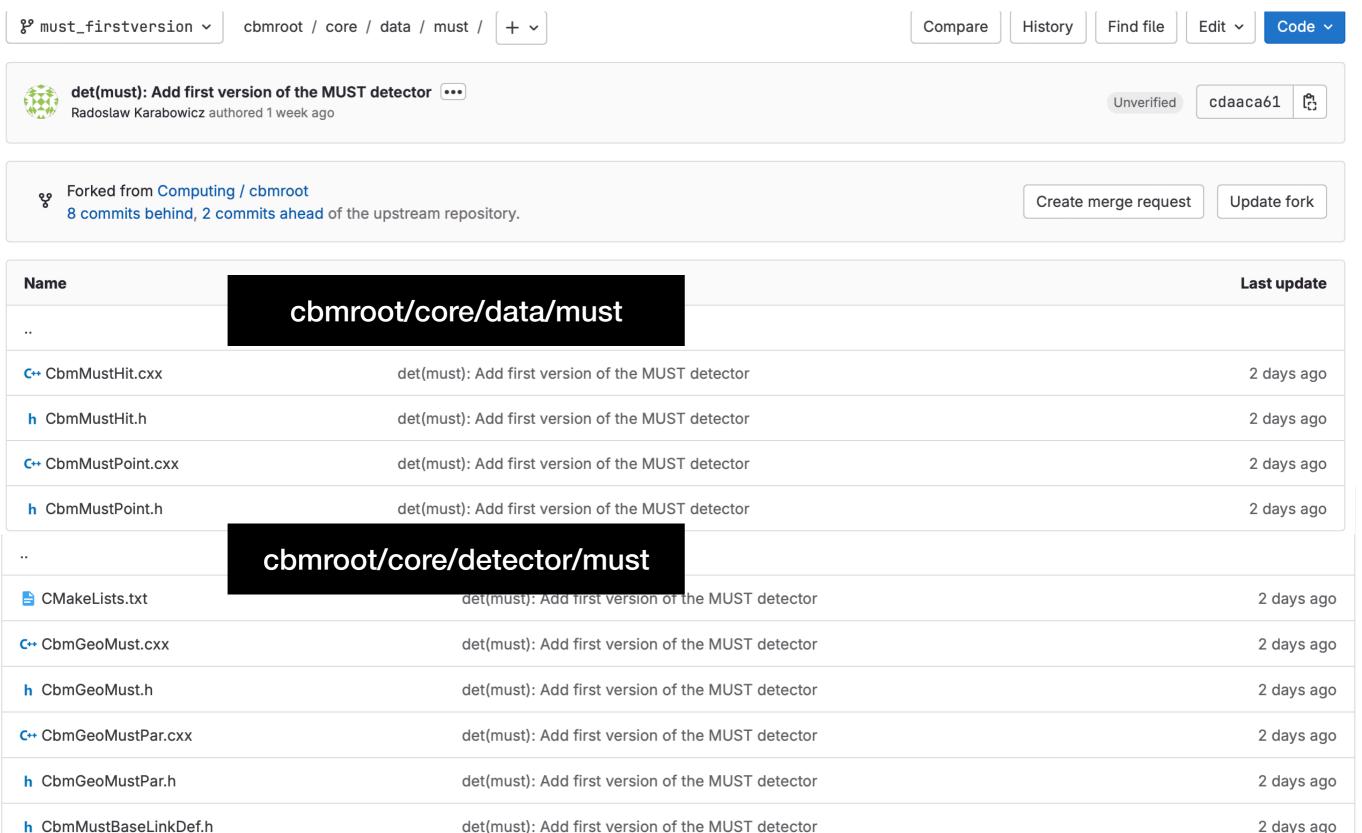
# MUon Straw Tracker

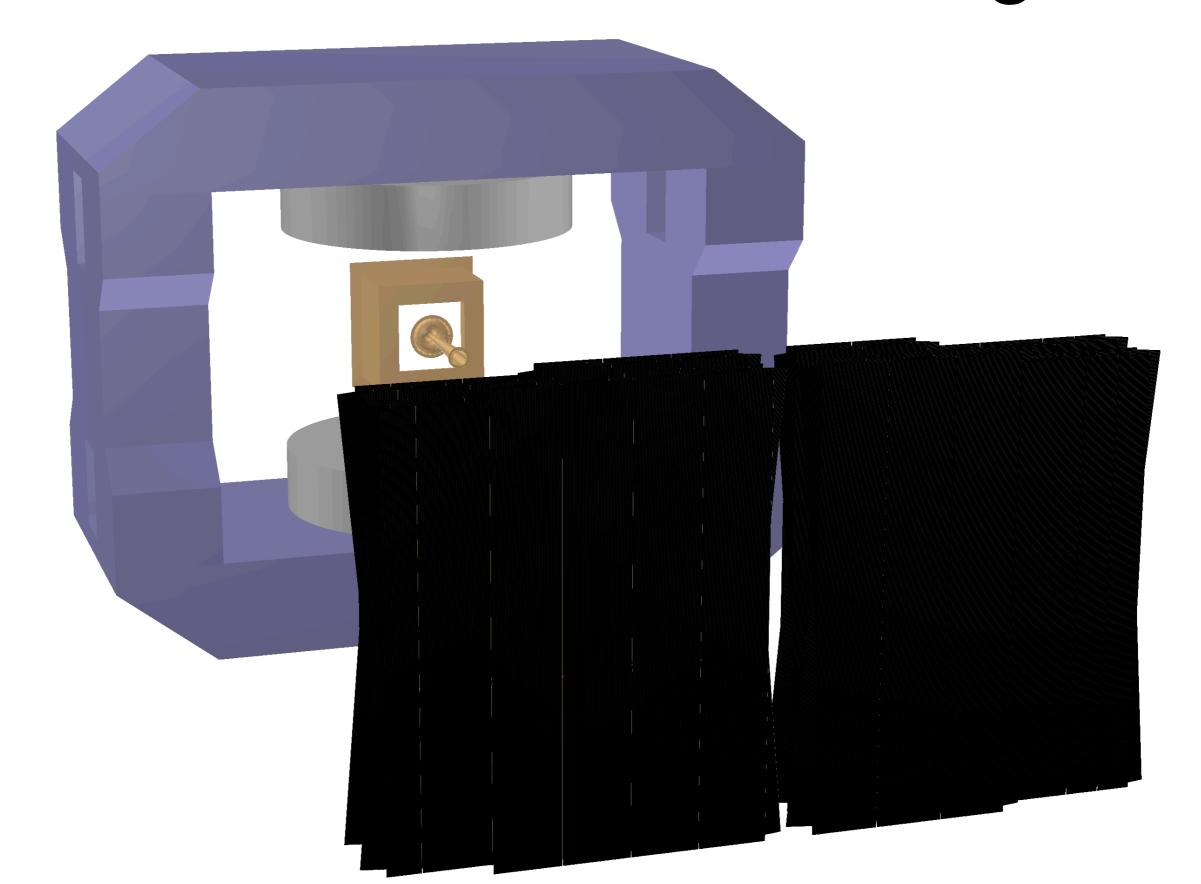
First simulations with Panda OT Geometry

#### **MUST** software

https://git.cbm.gsi.de/r.karabowicz/cbmroot/-/tree/must\_firstversion?ref\_type=heads

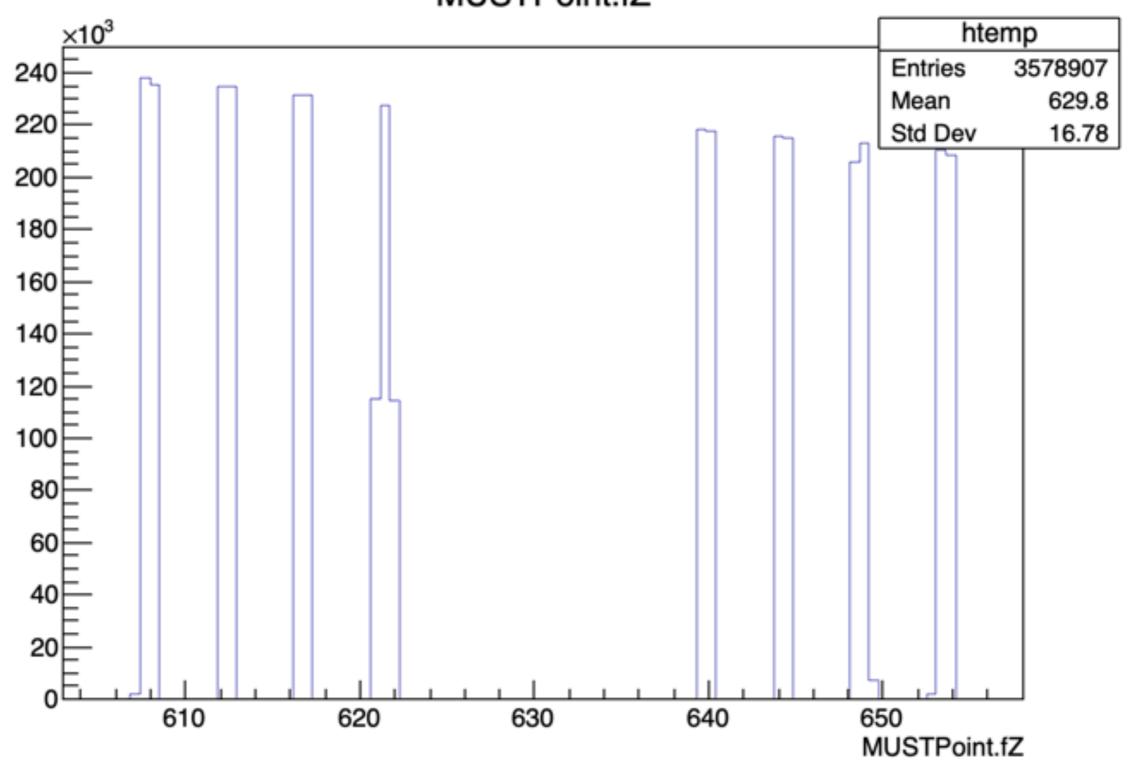


### MUST software + Panda OT geo

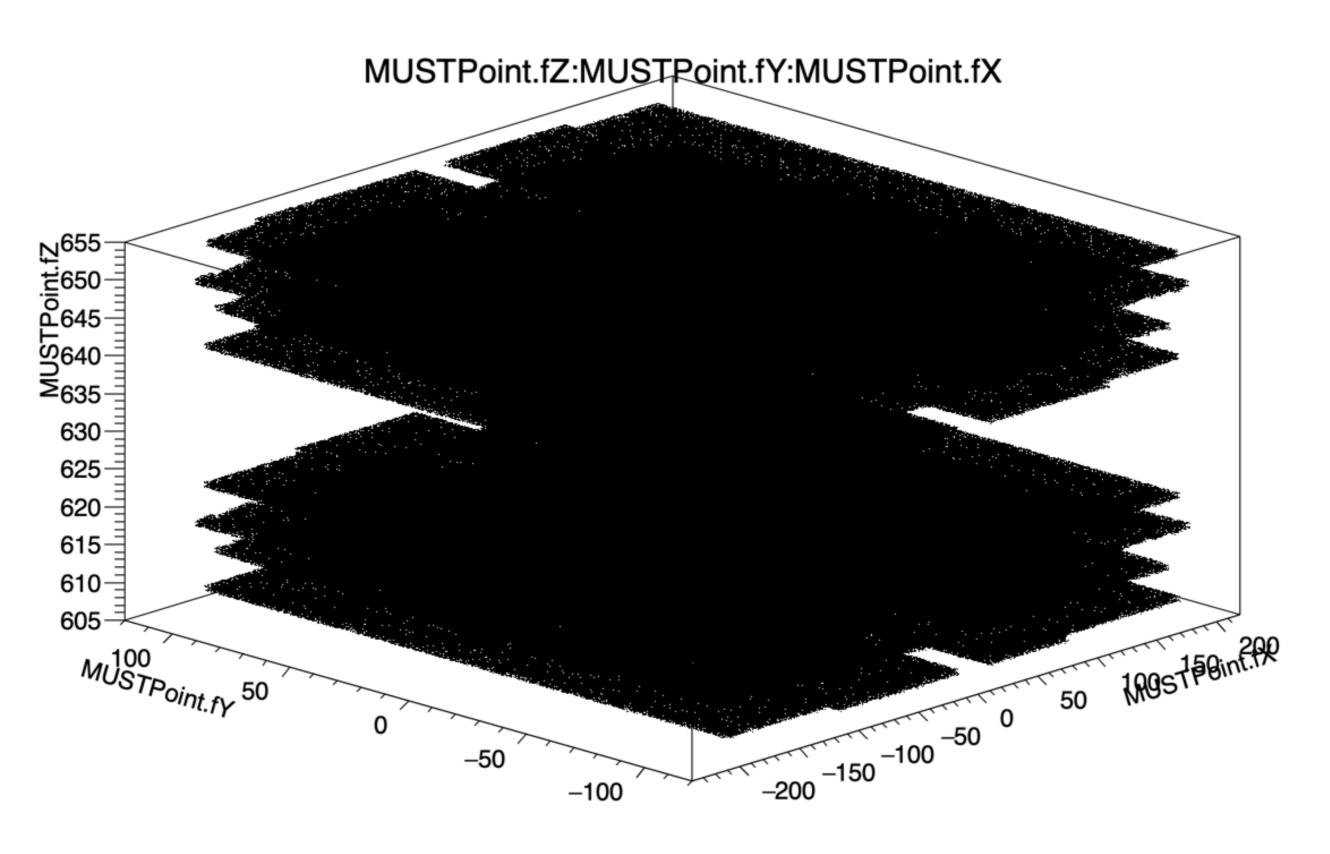


## MUST software + Panda OT geo

#### MUSTPoint.fZ



### MUST software + Panda OT geo



#### Next steps

@David: implement .root geometry for mCBM and CBM,

@Radek: apply needed changes to the MUST software according to the .root geometry,

@Shreya: get MC point maps for the MUST geometry.