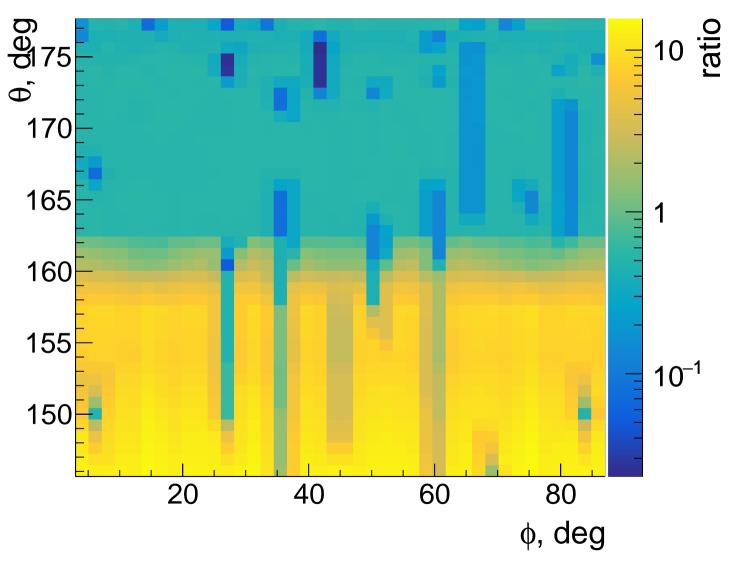
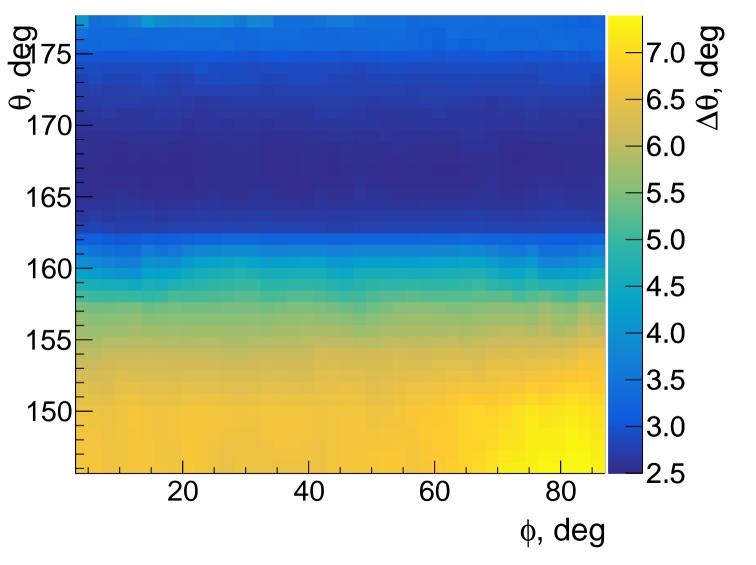
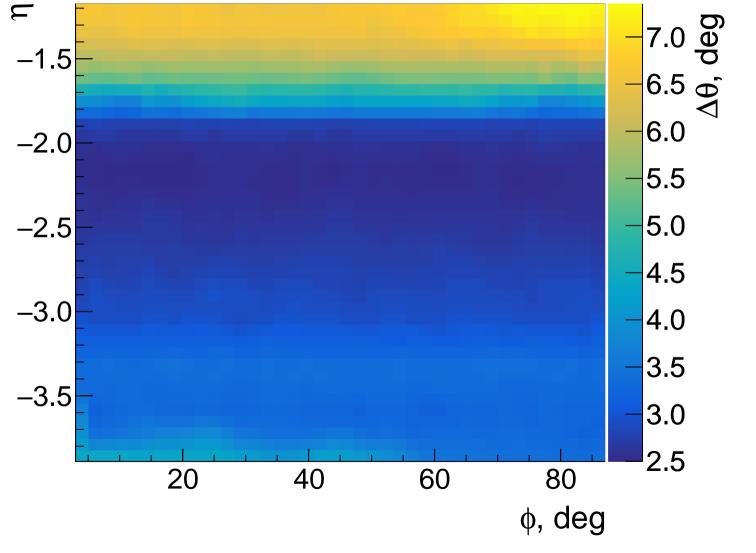
hcal+ecal θHcalOnly/Scattered

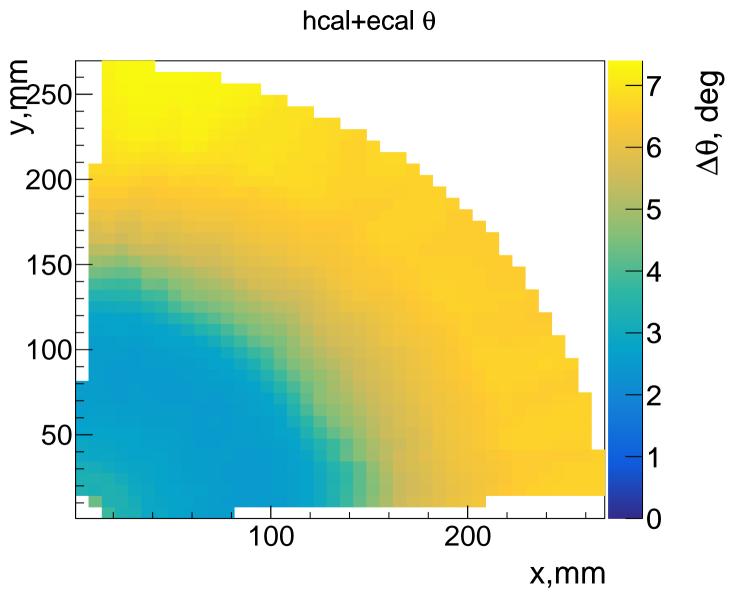


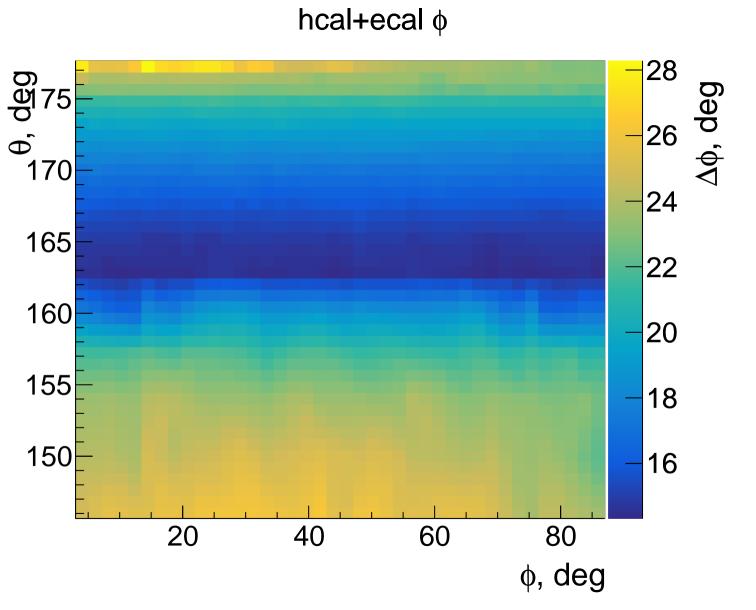
hcal+ecal θ



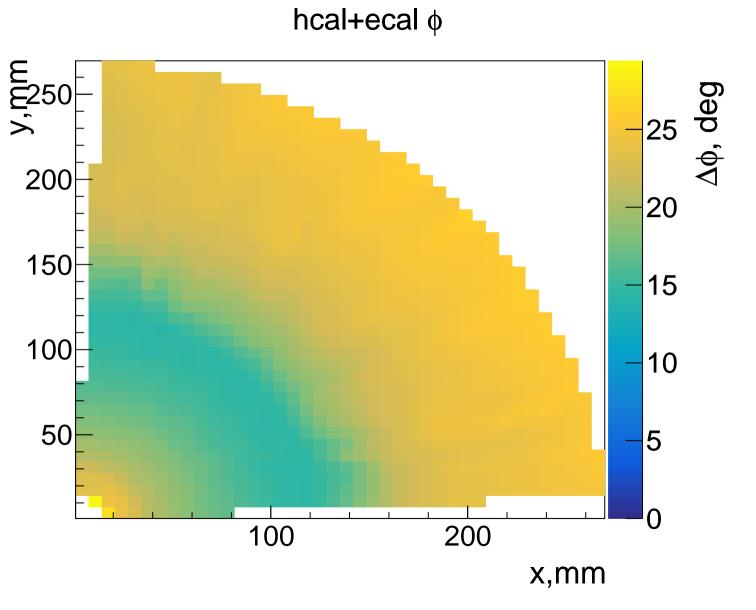
hcal+ecal θ

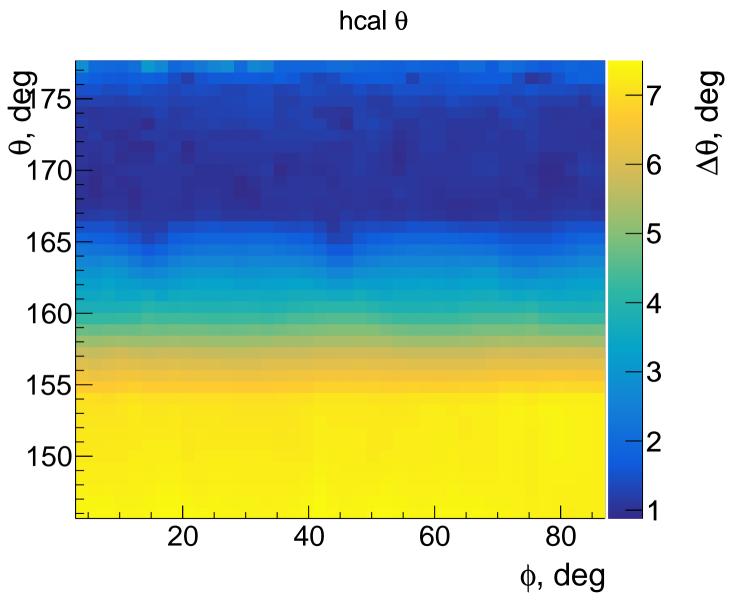


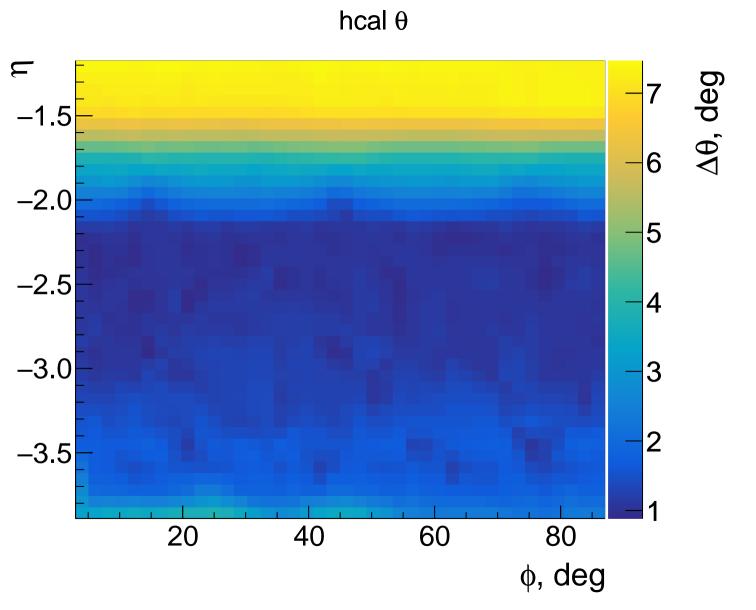


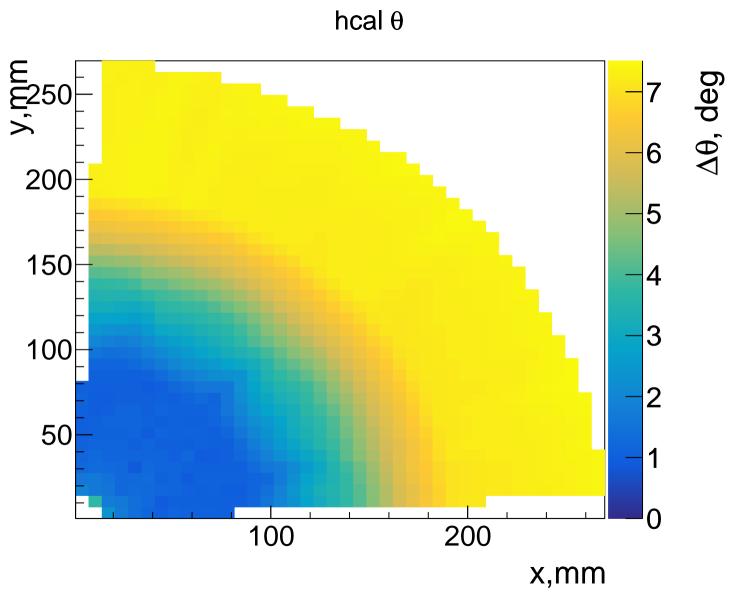


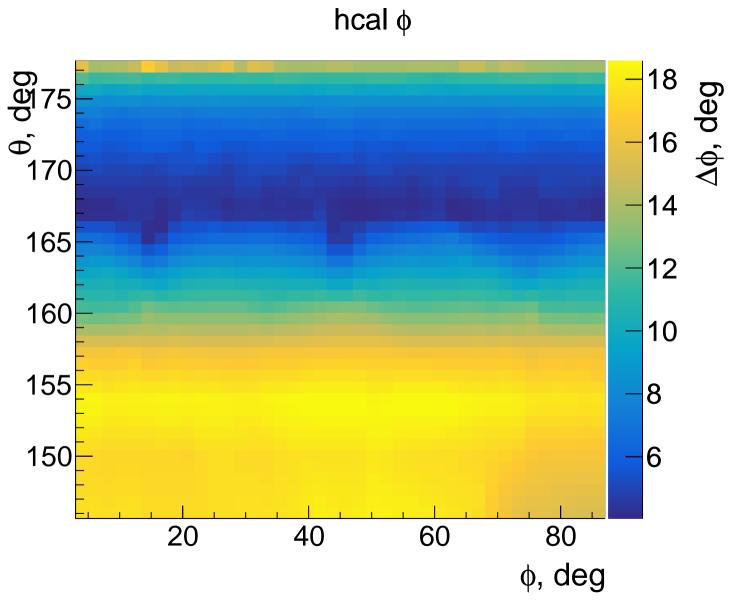
hcal+ecal ϕ 30 -1.5-2.024 -2.522 20 -3.018 -3.516 20 80 40 60 φ, deg

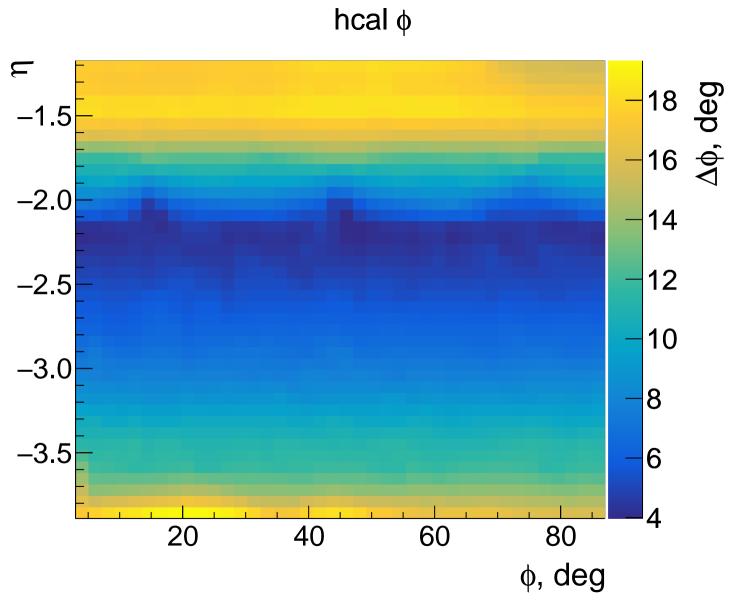


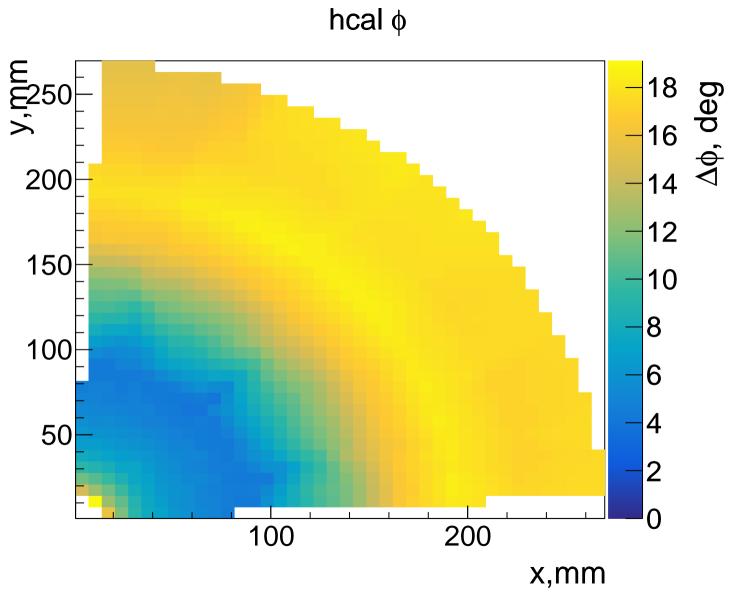


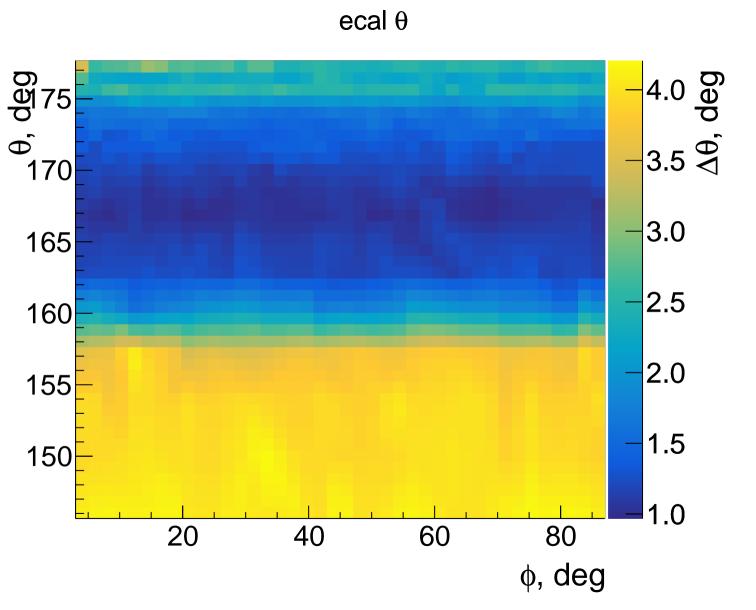


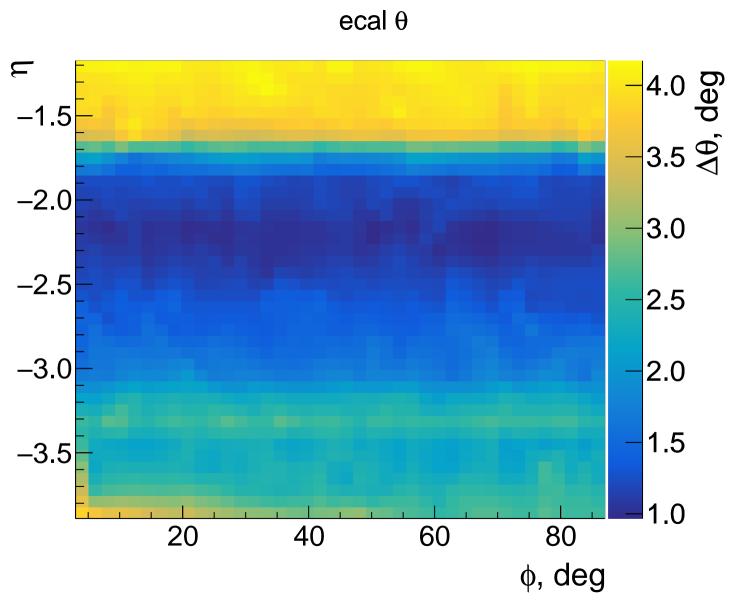


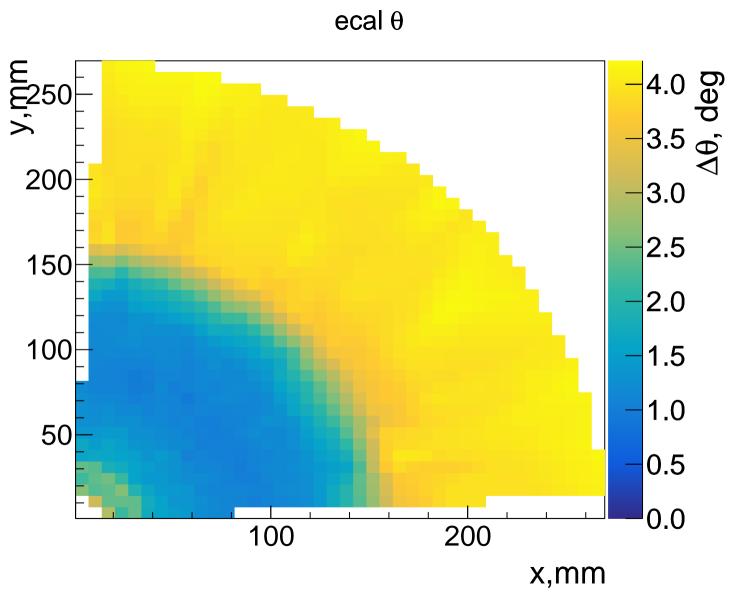


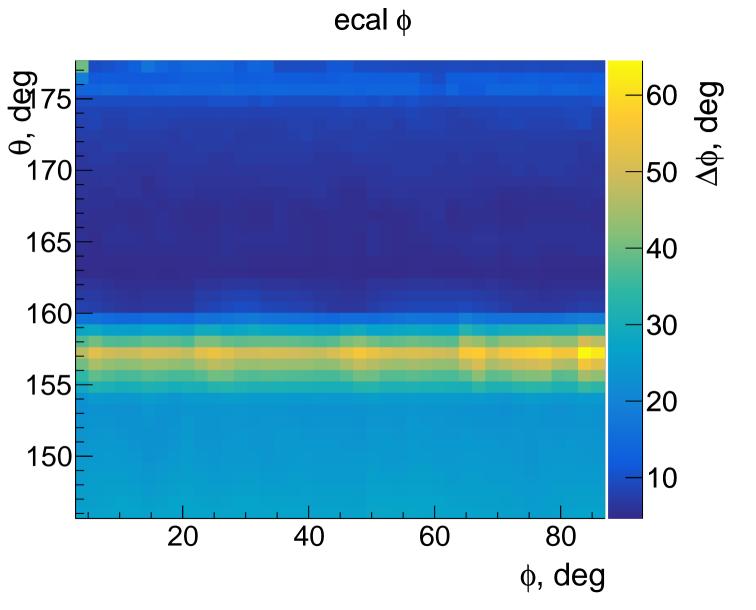


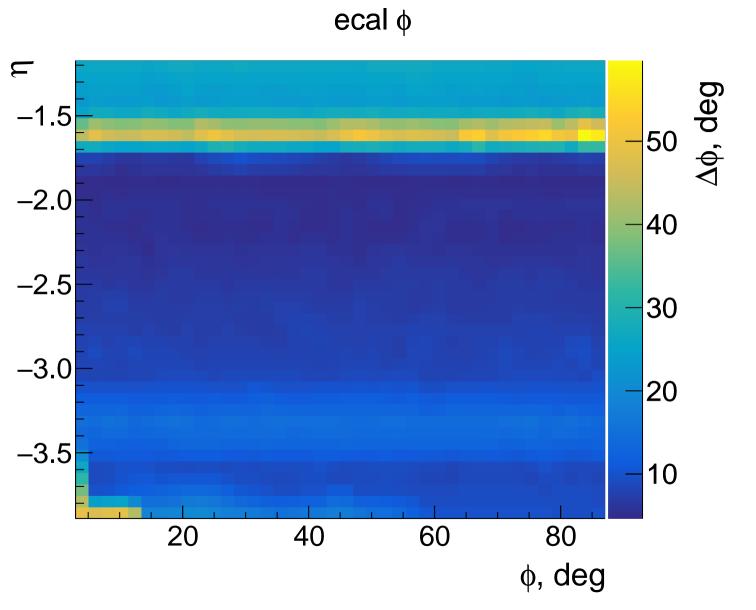


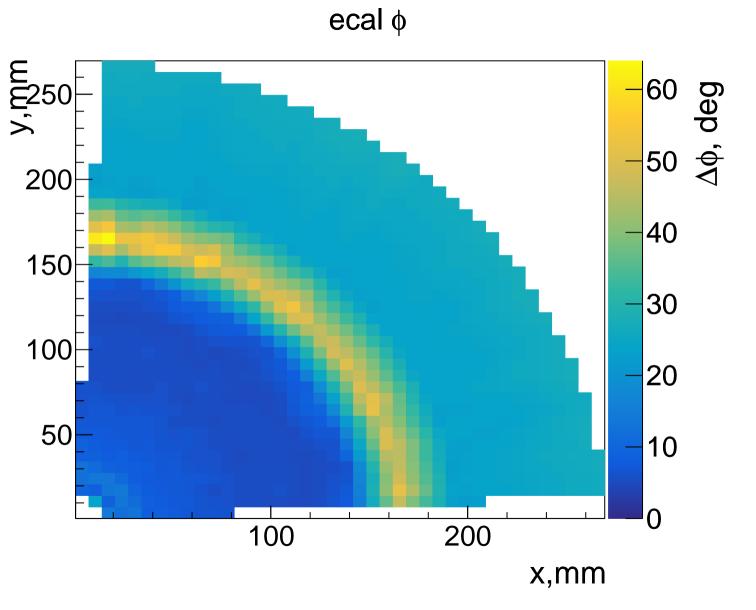




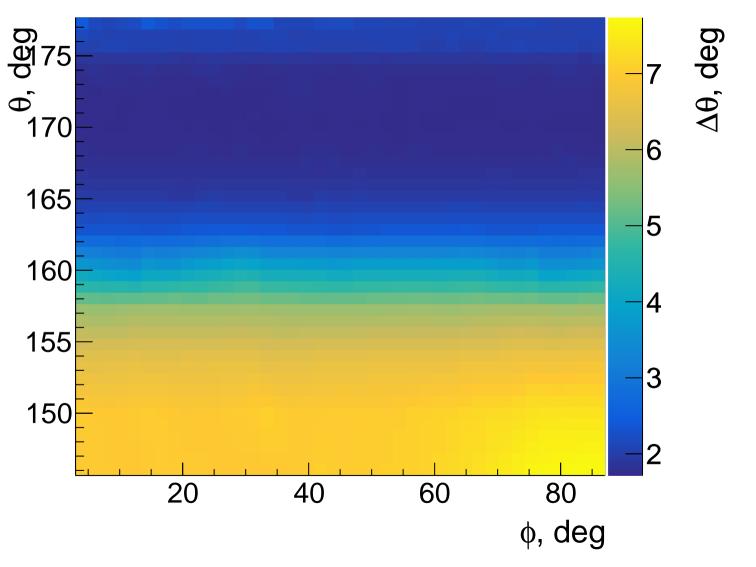




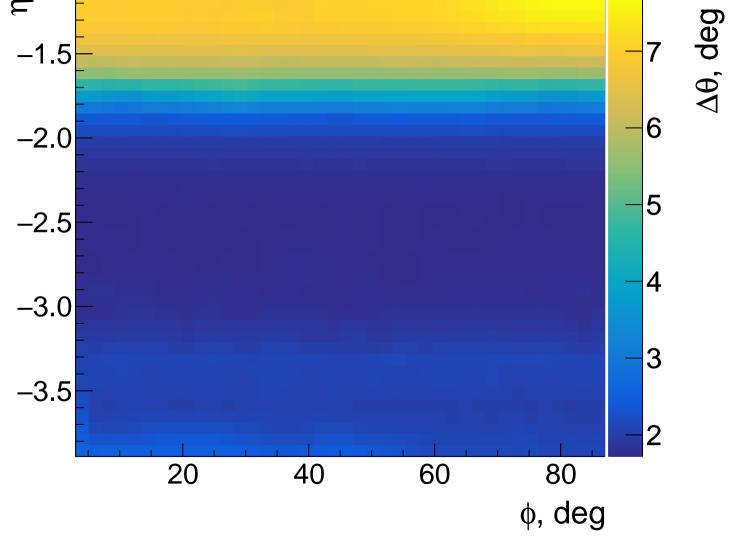


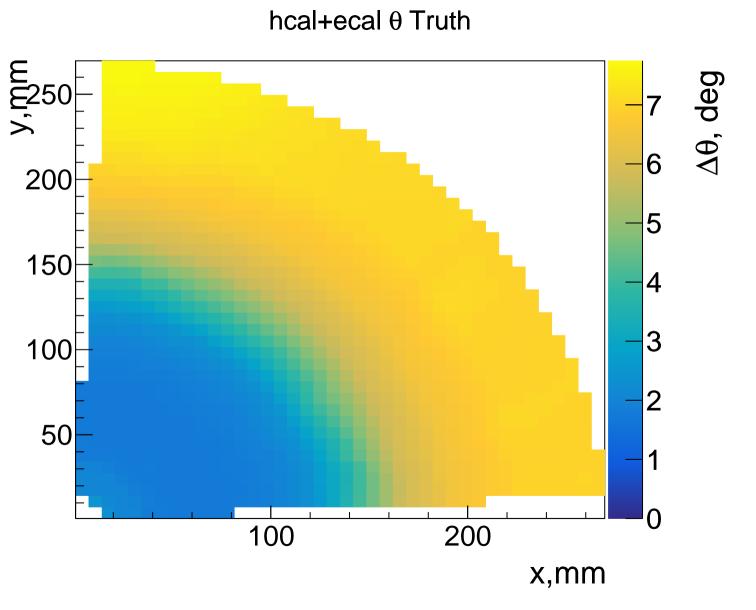


hcal+ecal θ Truth



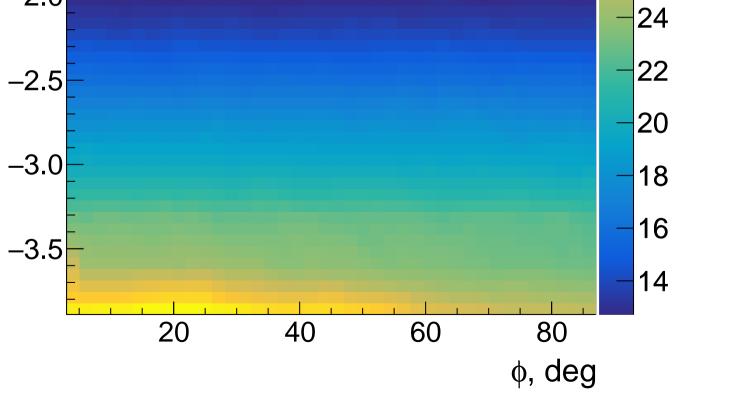
hcal+ecal θ Truth

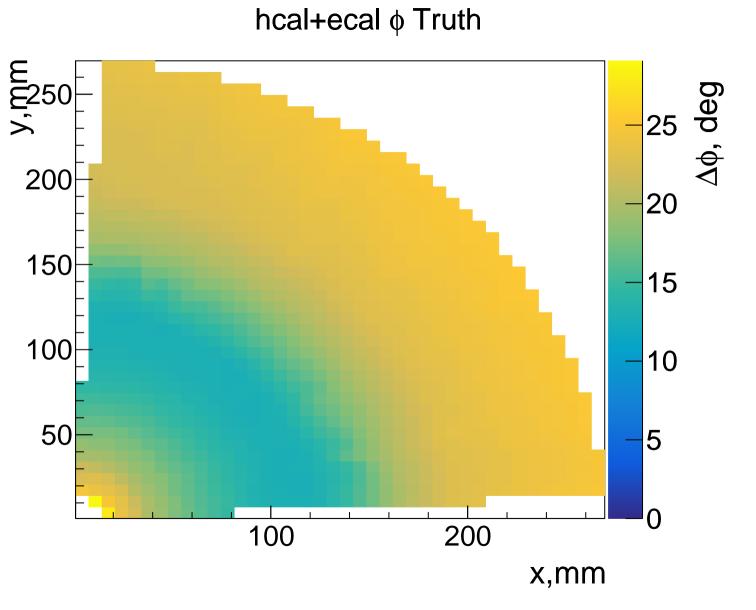




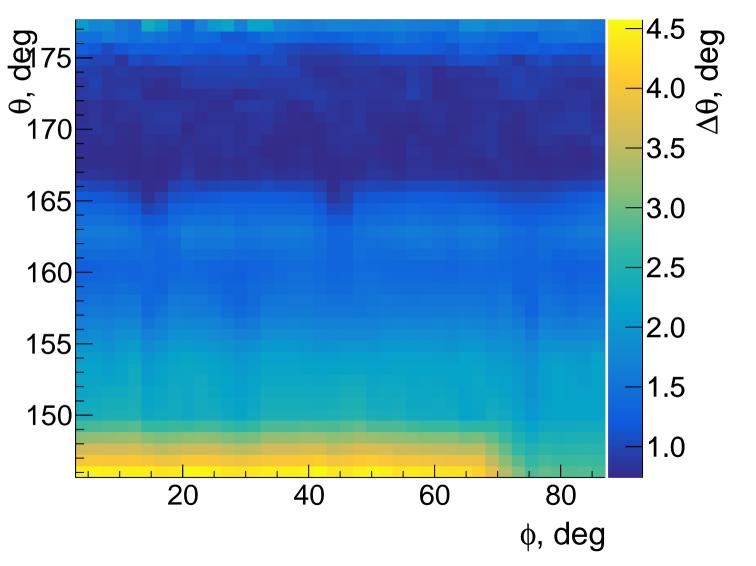
ති 75 170 φ, deg

30 -1.5-2.024 22 -2.520 -3.018 16 -3.514

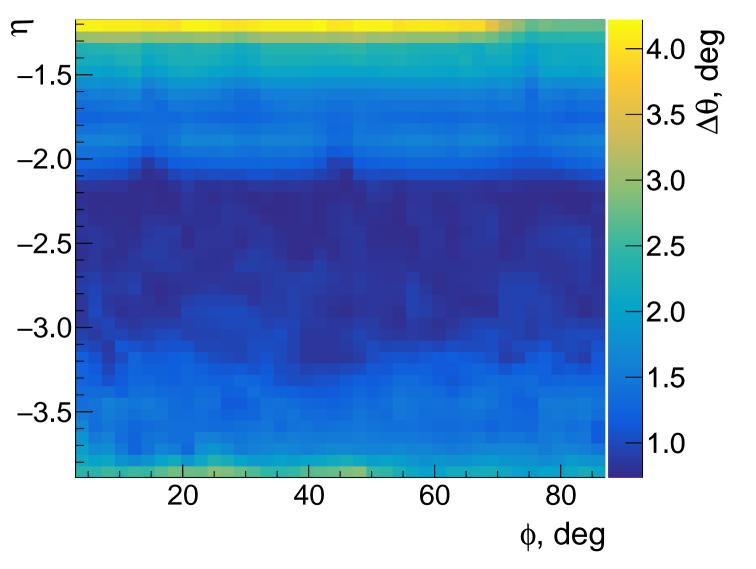




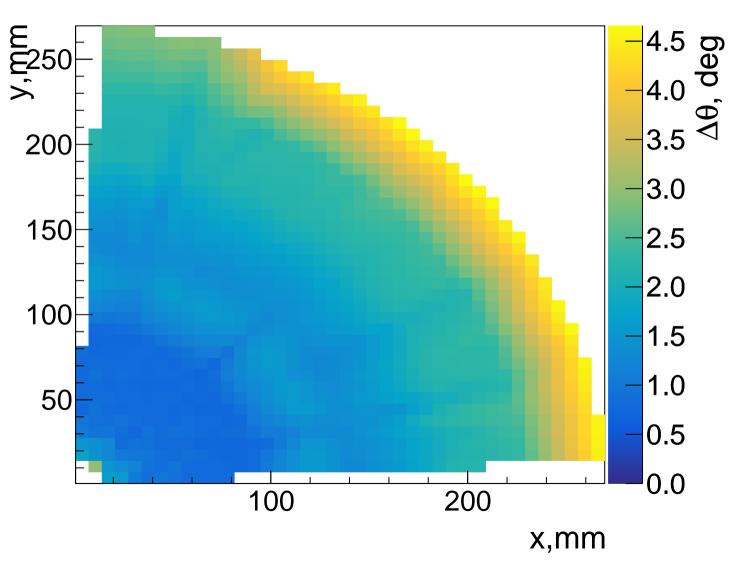
hcal θ Truth



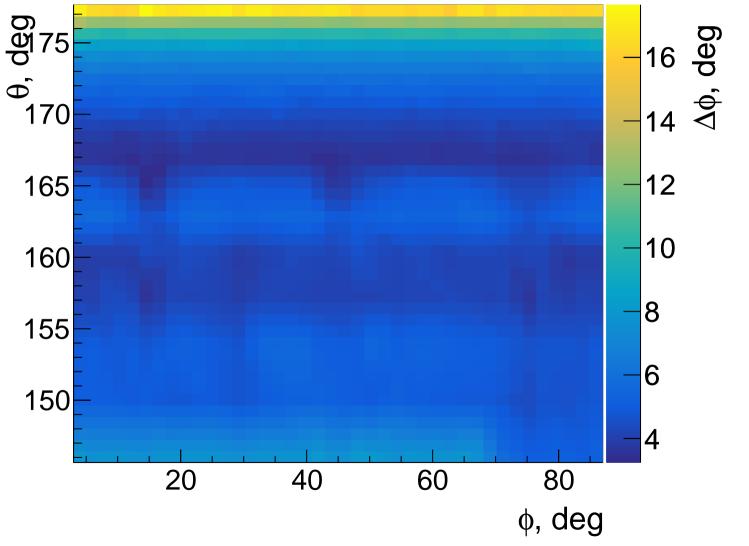
hcal θ Truth



hcal θ Truth



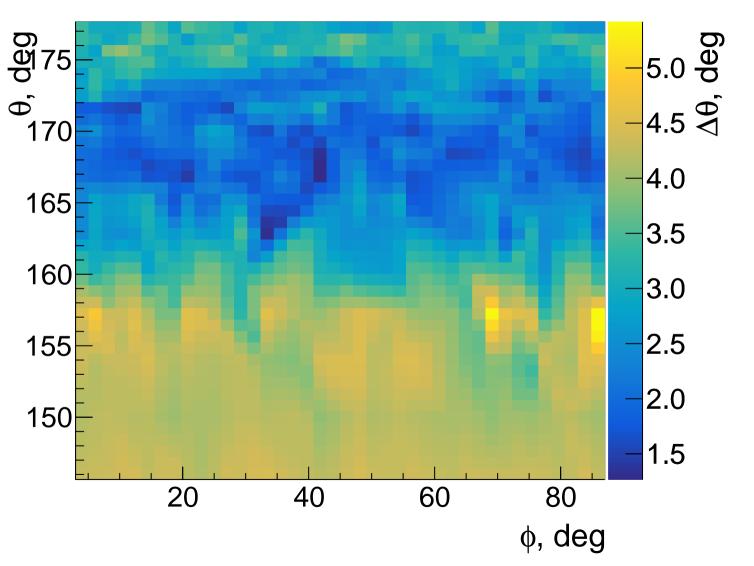
hcal ϕ Truth



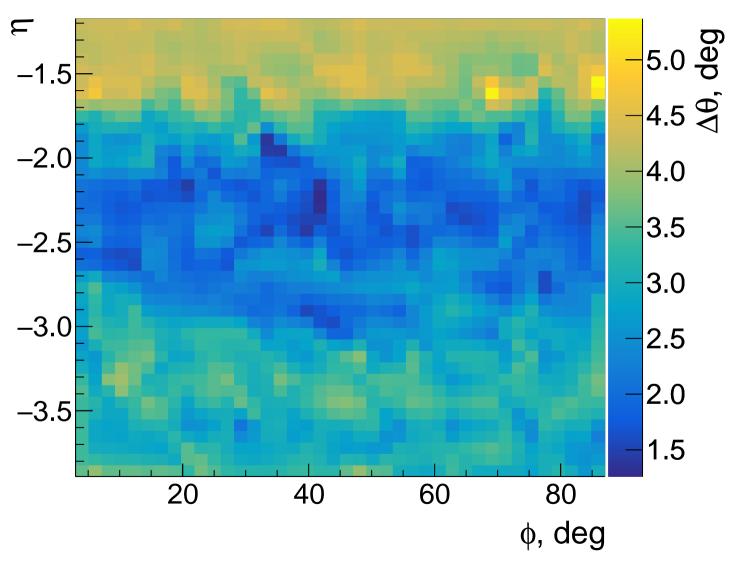
-1.5-2.0-2.5-3.0-3.5φ, deg

E250 × 18 p, 16 √0 16 x,mm

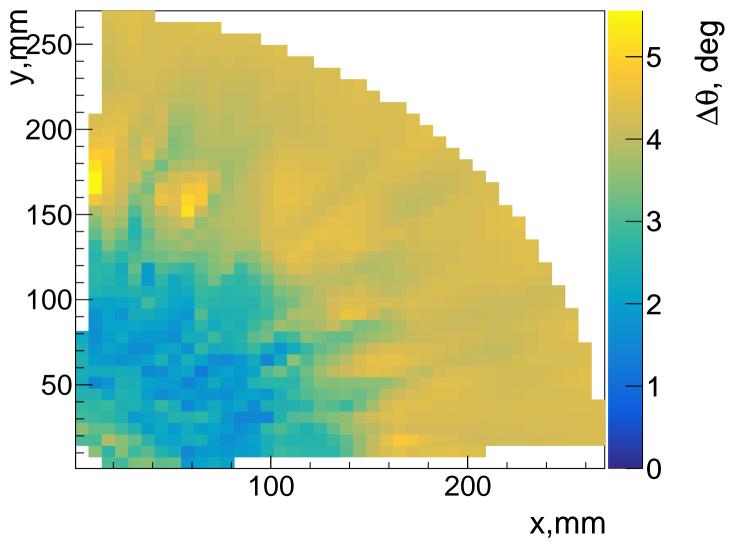
ecal θ Truth



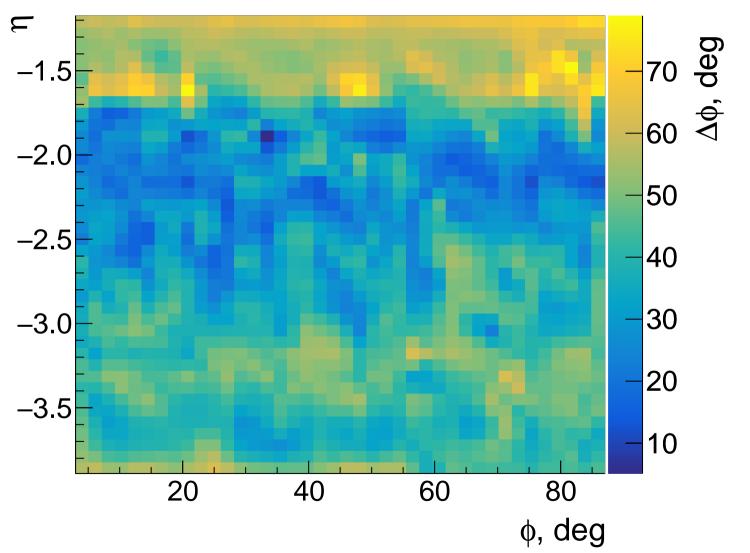
ecal θ Truth



ecal θ Truth



ති 75 භී 170 70, deg φ, deg



ecal ϕ Truth

