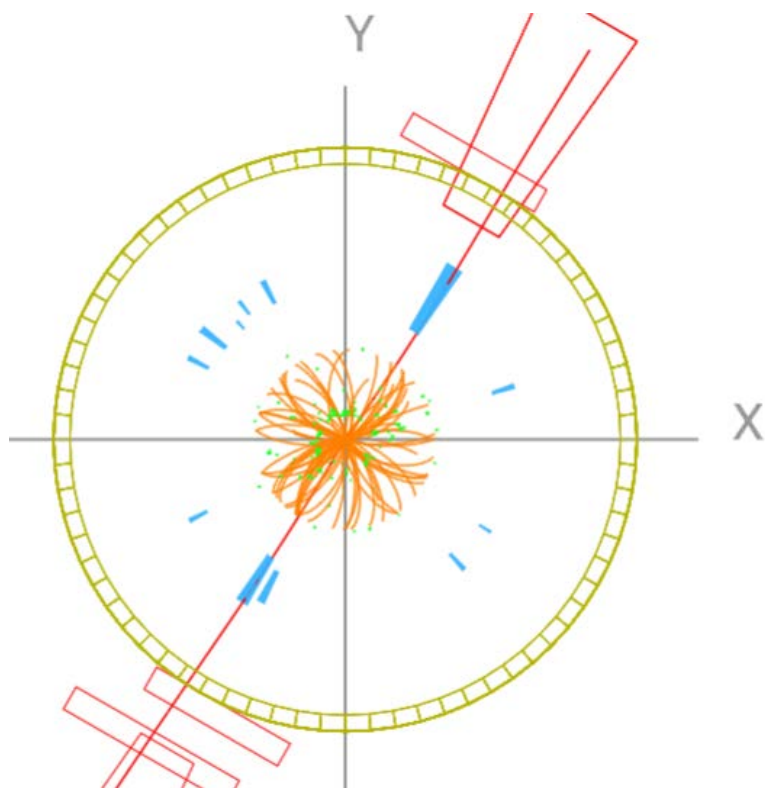# CMS-W2D2
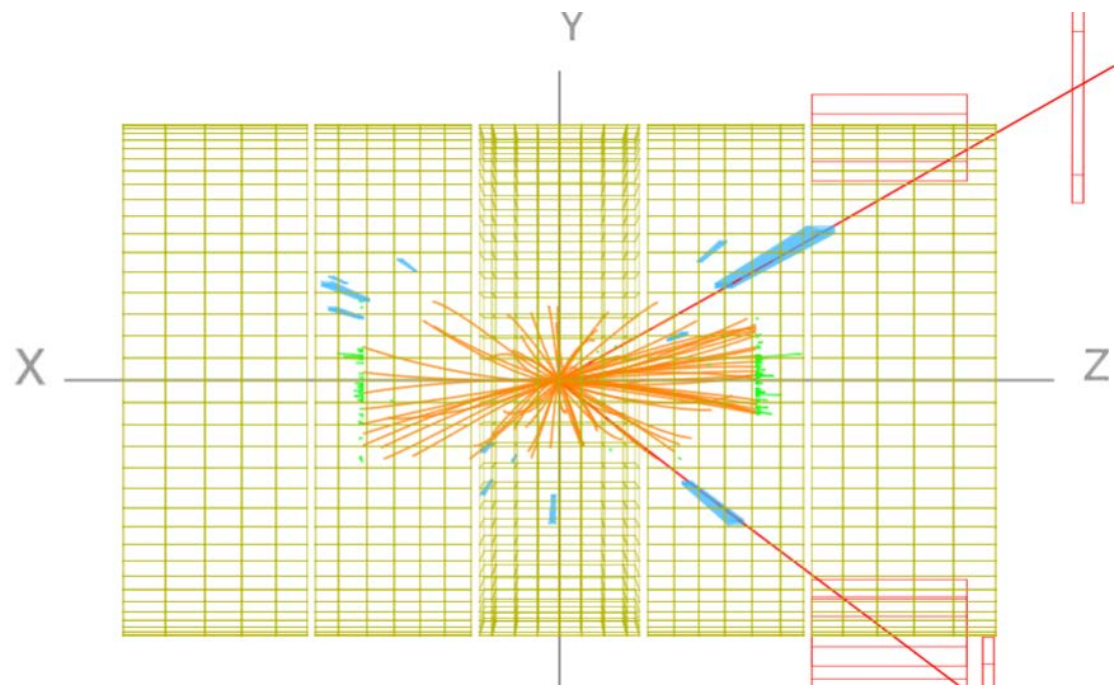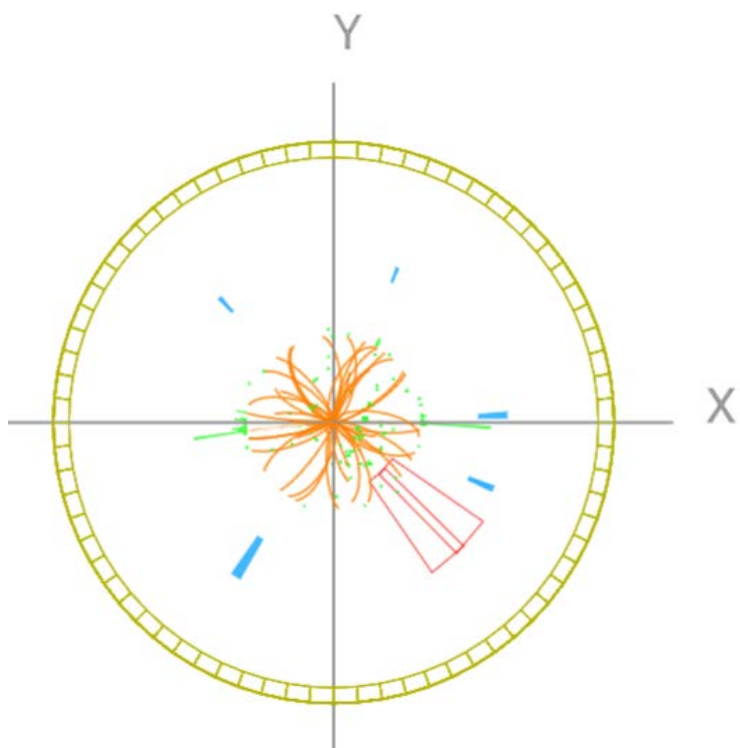
Measurement for

Masterclass-in-a-box

Data Set 4
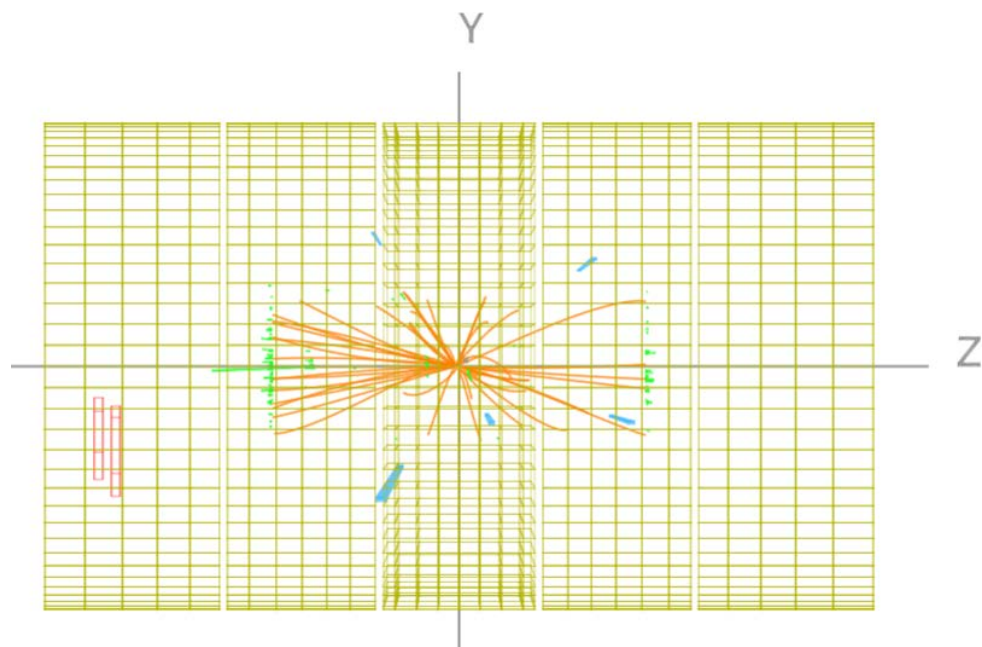
x-y view: measure ϕ z-y view: measure θ
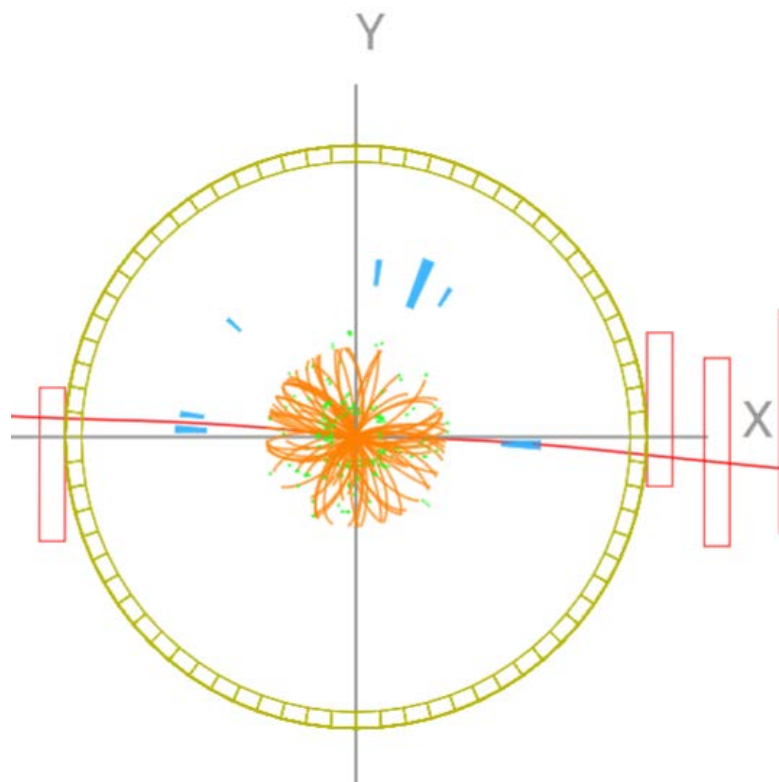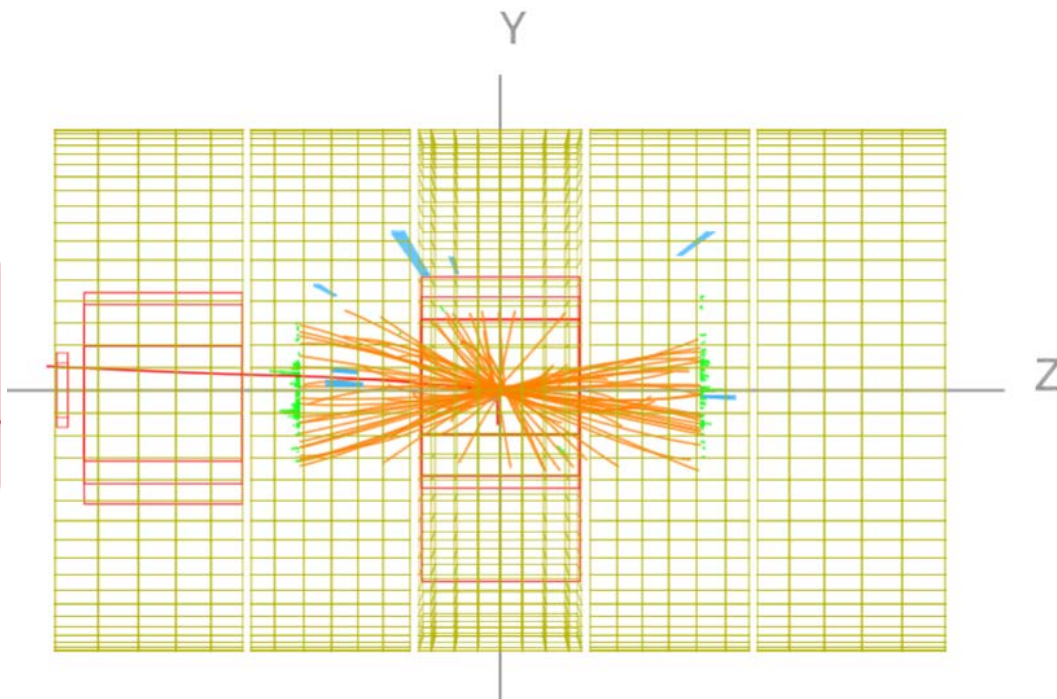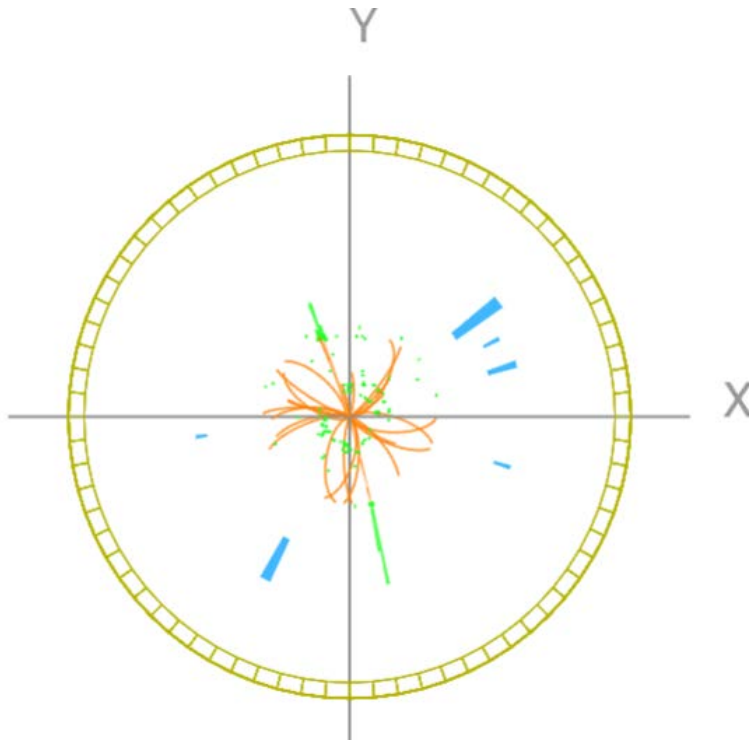
x-y view: measure φ   z-y view: measure θ
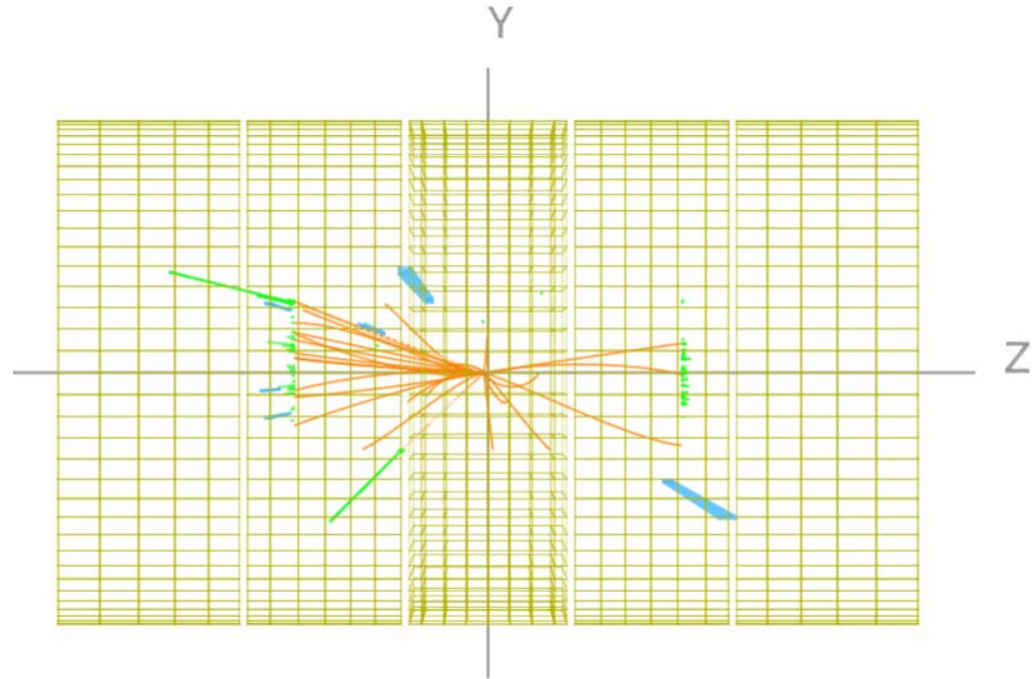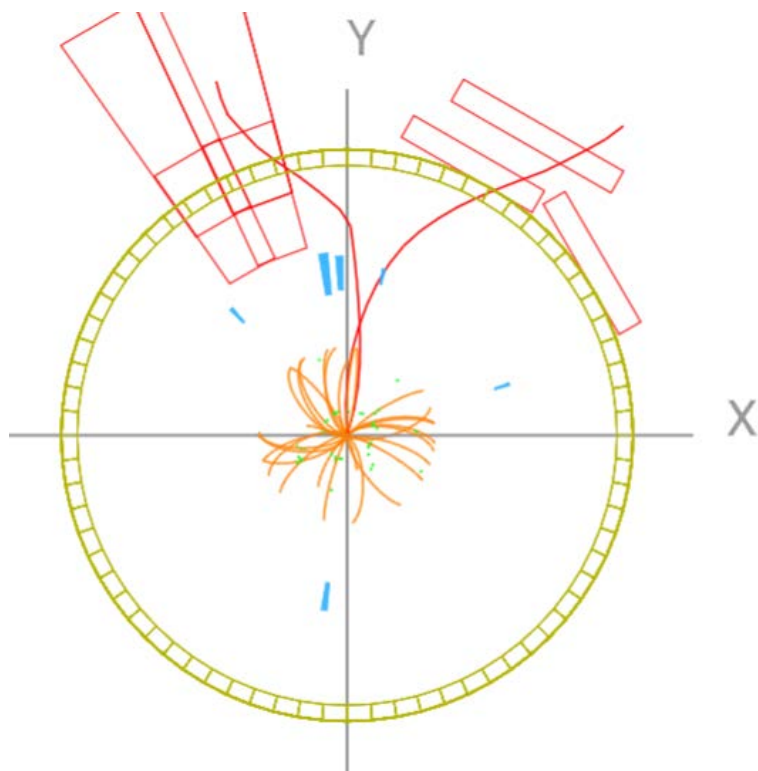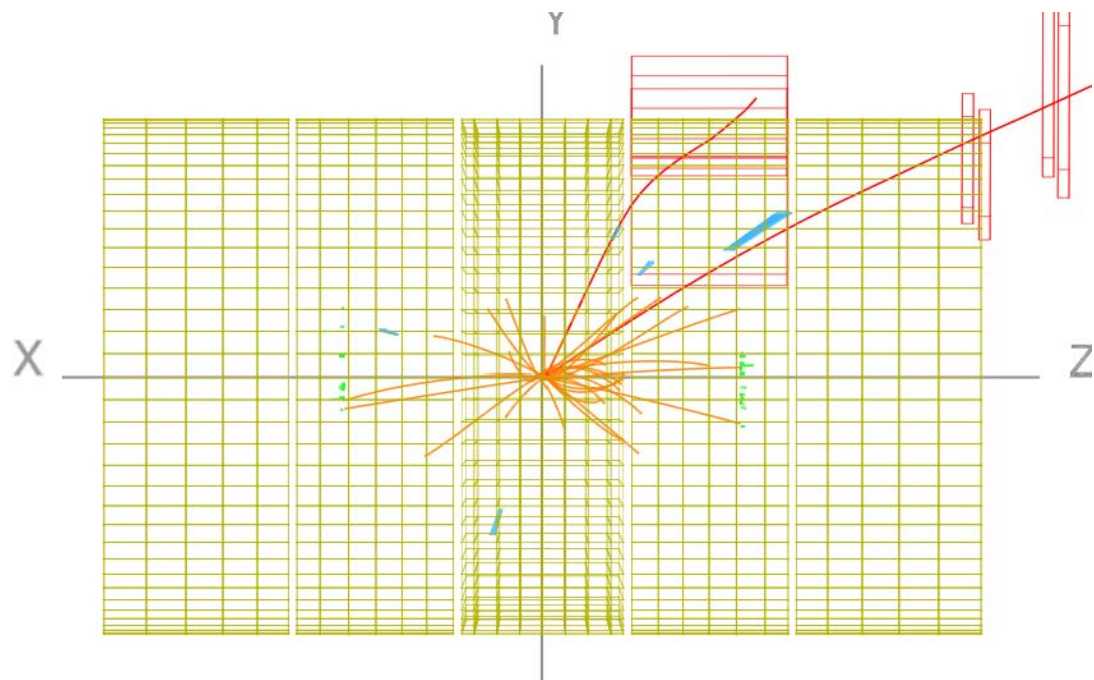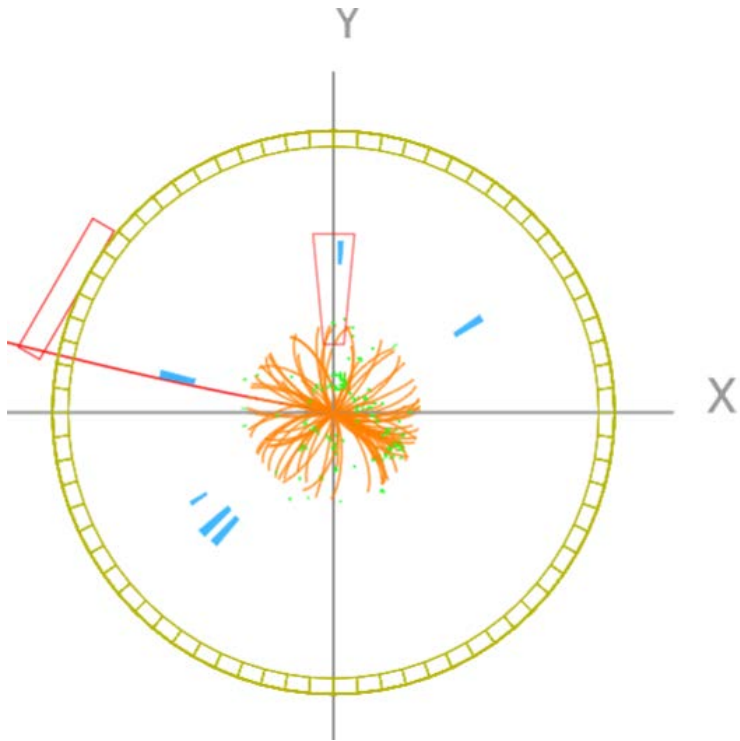
x-y view: measure φ   z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

x-y view: measure φ   z-y view: measure θ
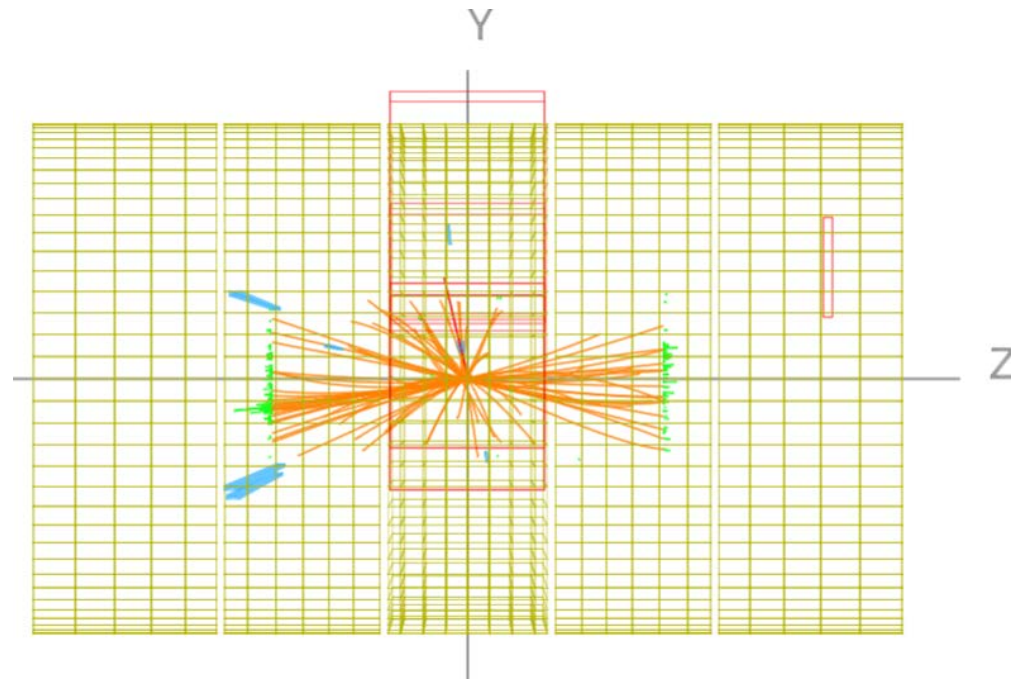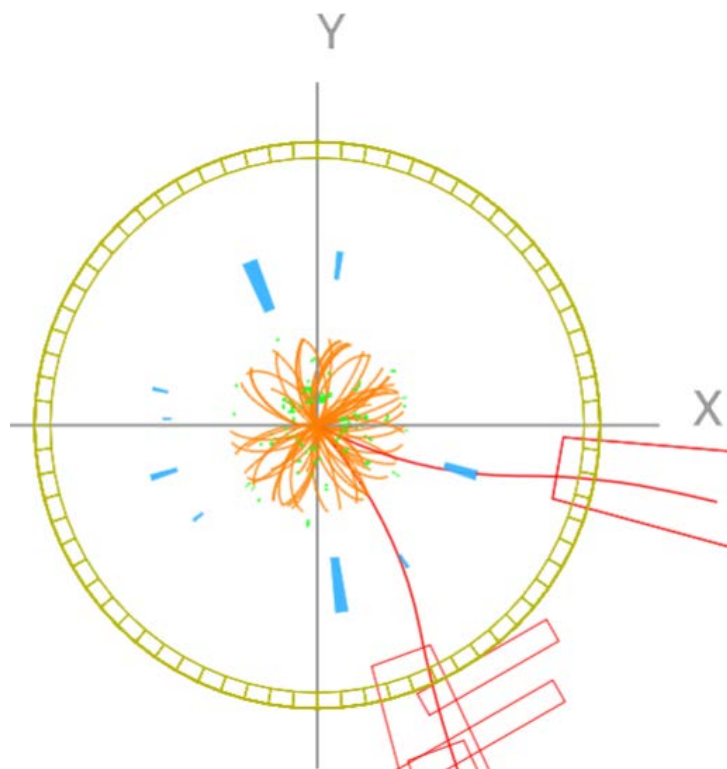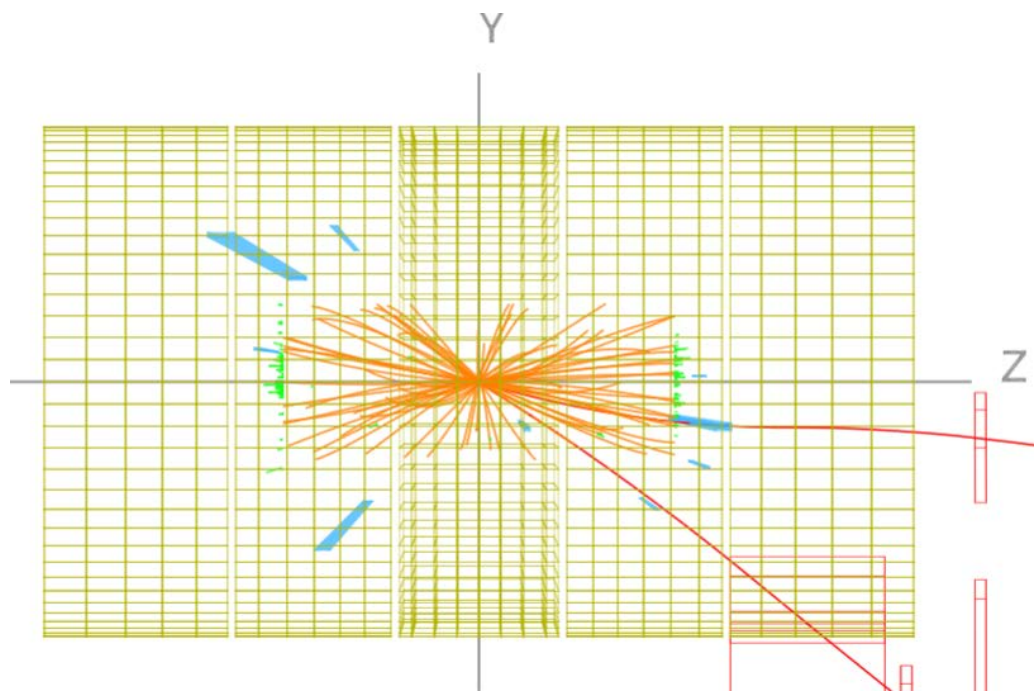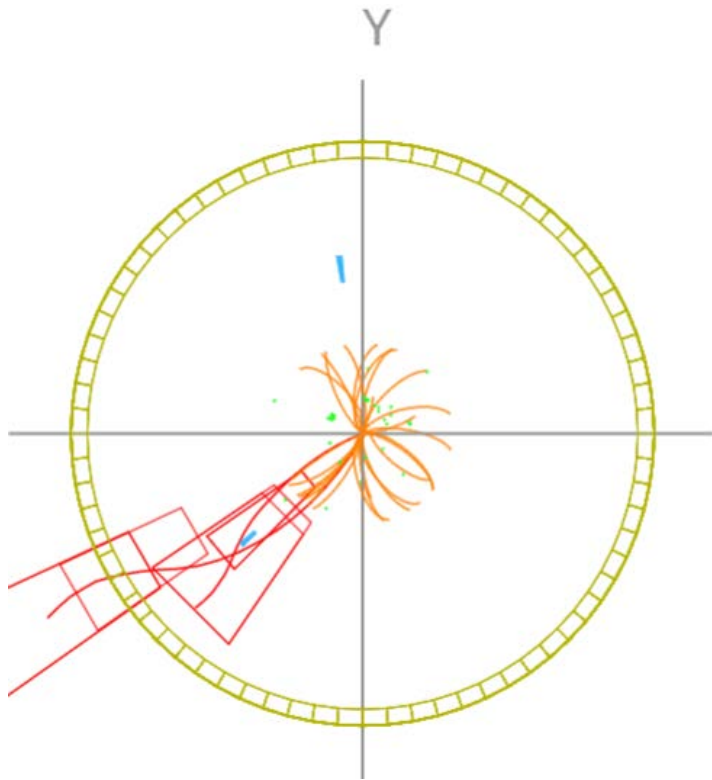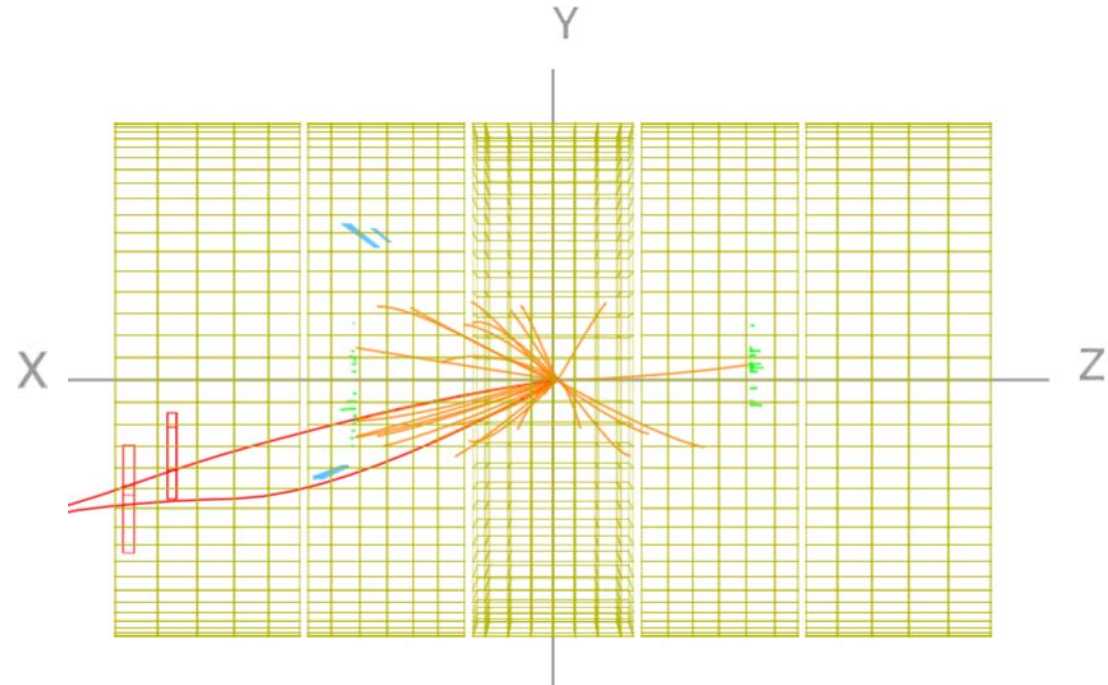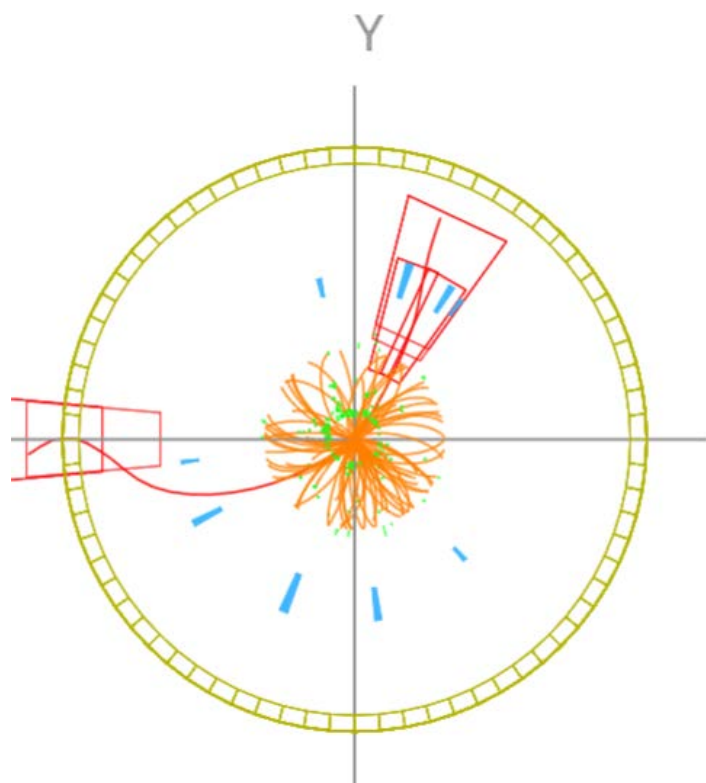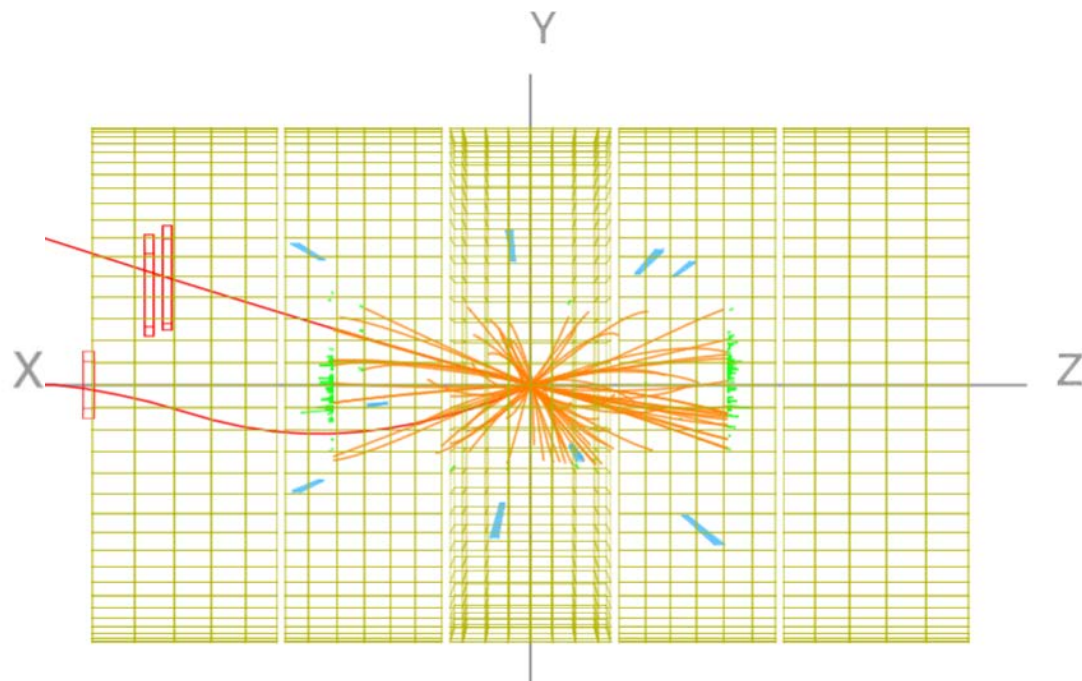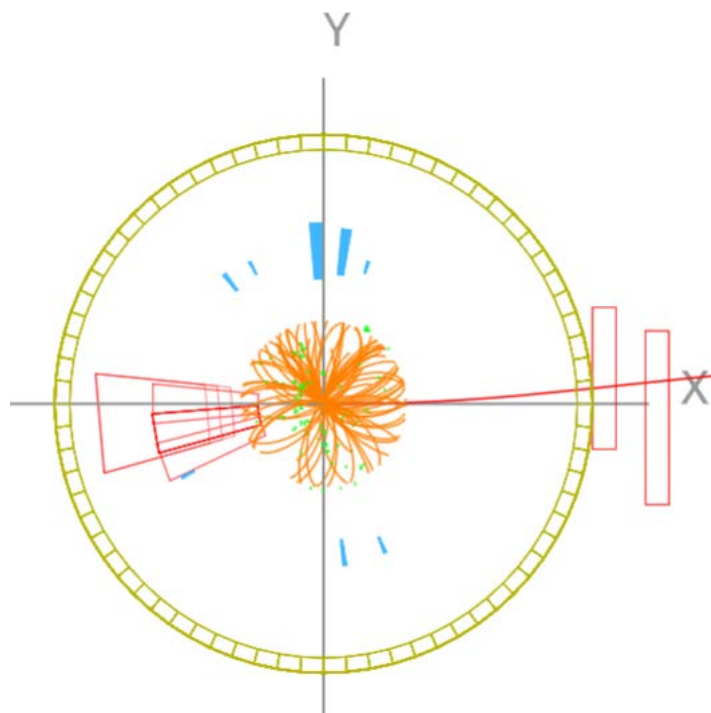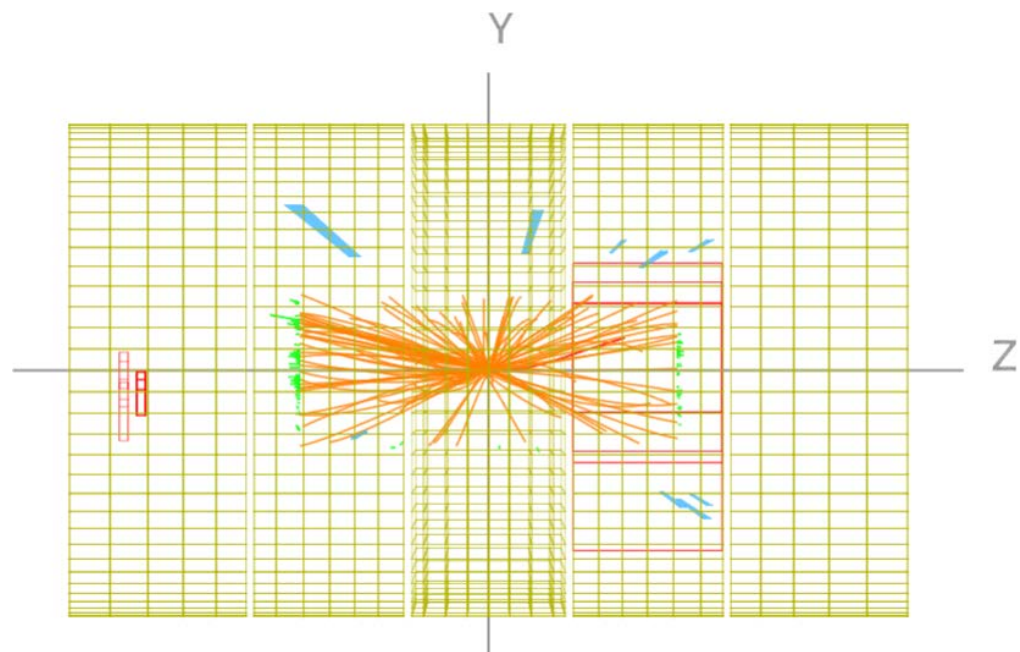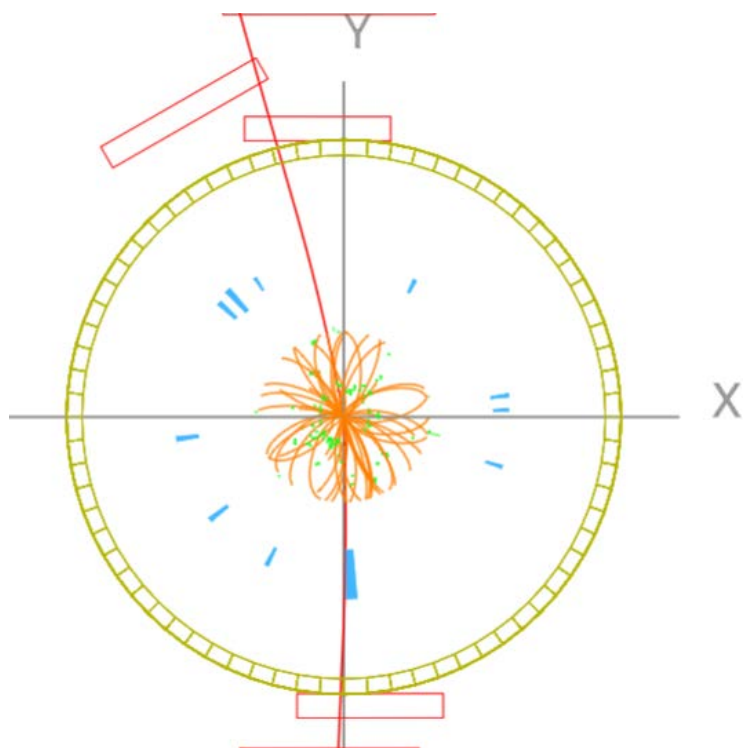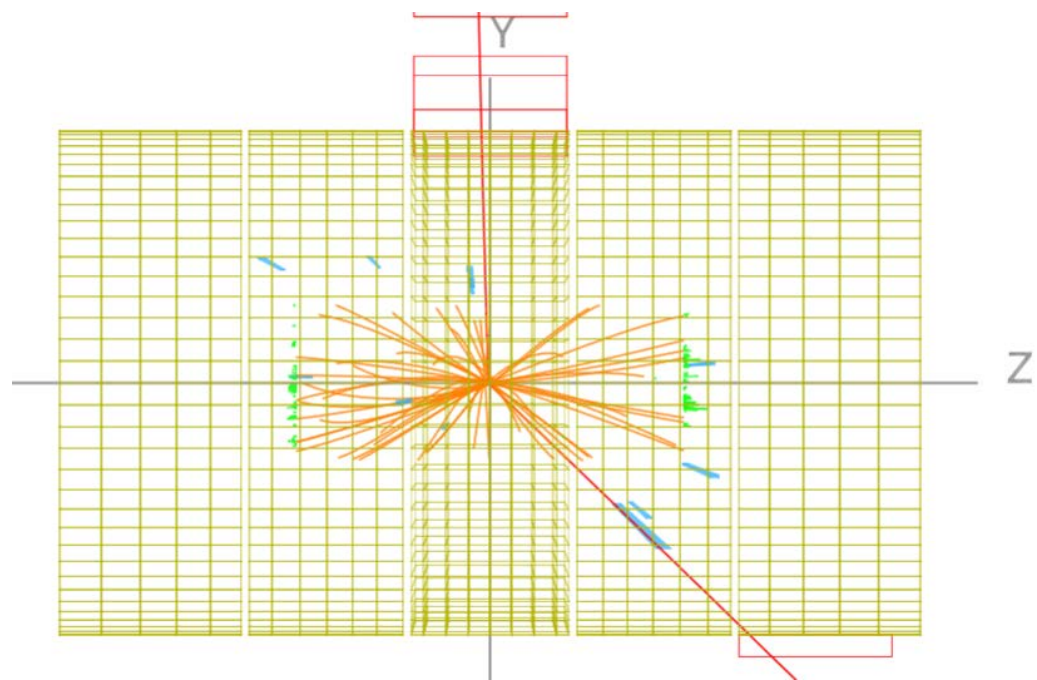
x-y view: measure ϕ   z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

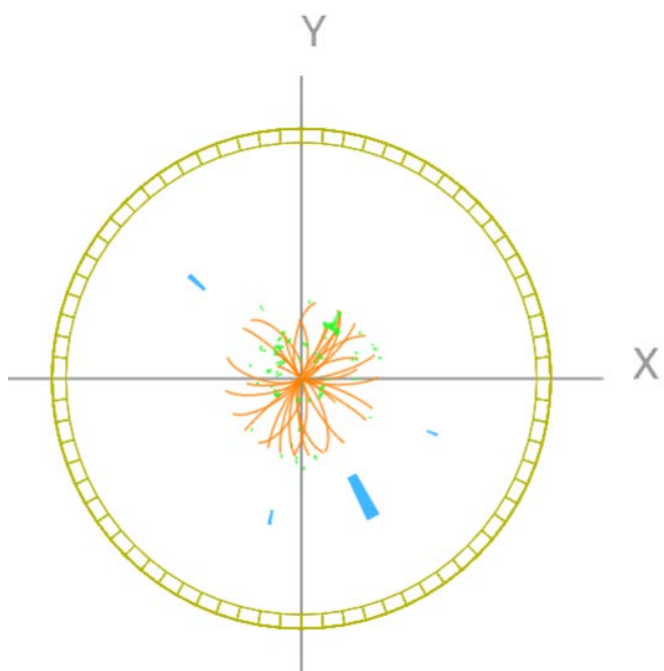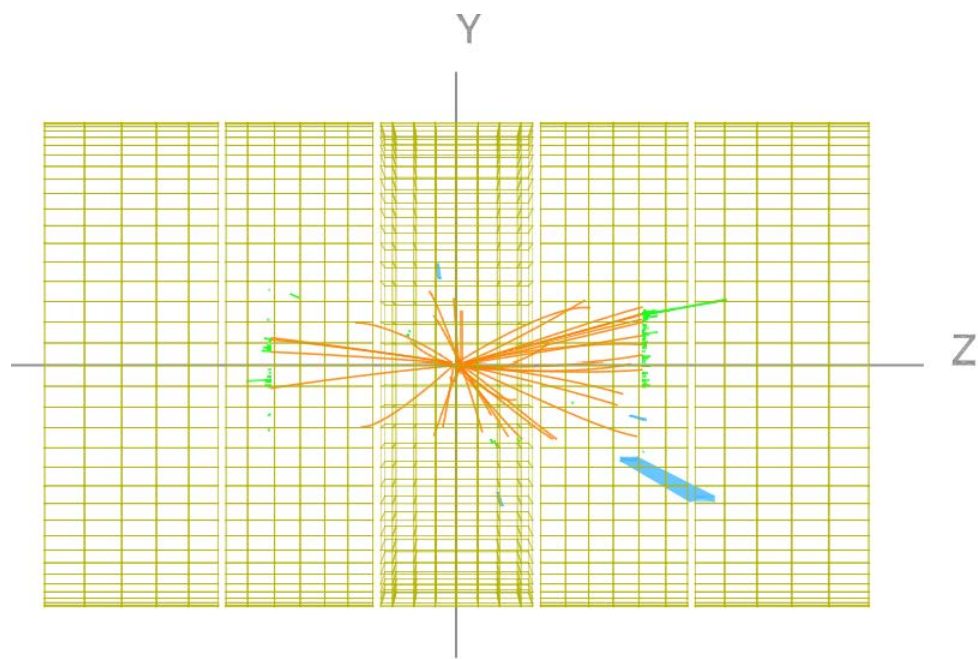x-y view: measure φ

z-y view: measure θ

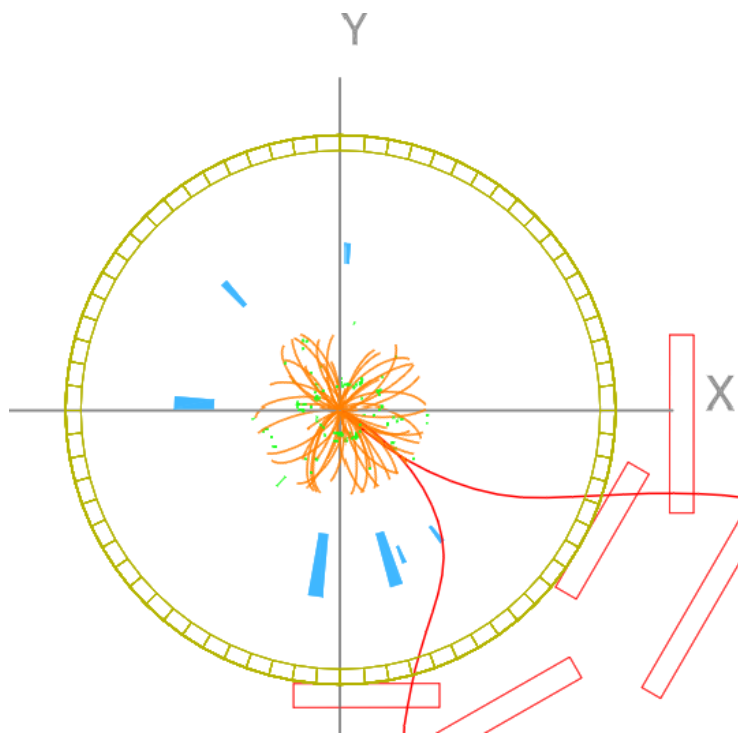x-y view: measure ϕ

z-y view: measure θ
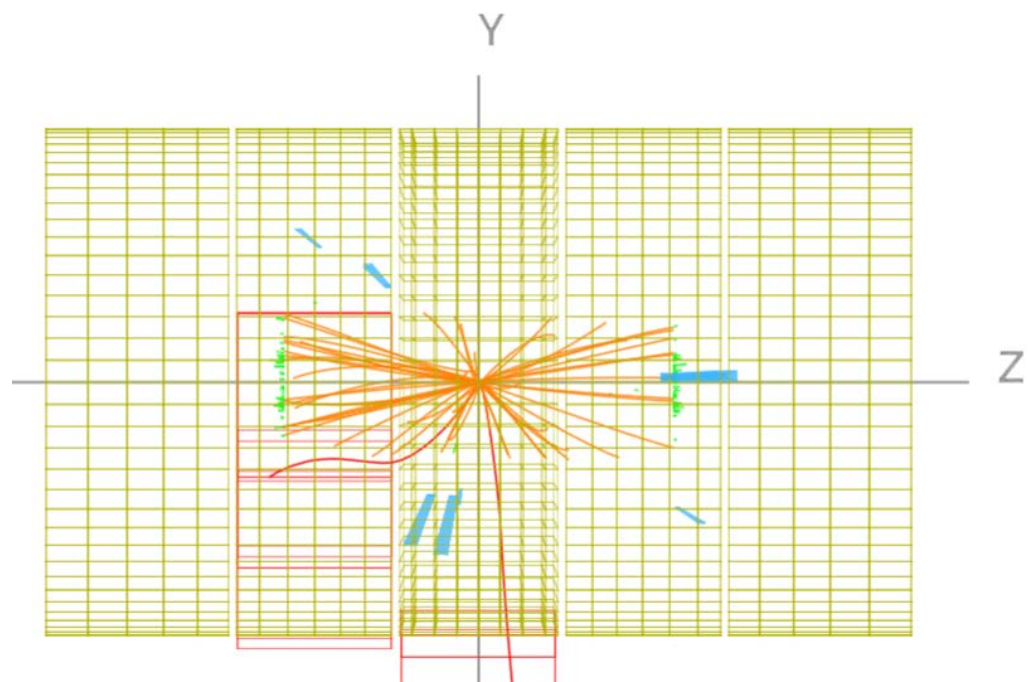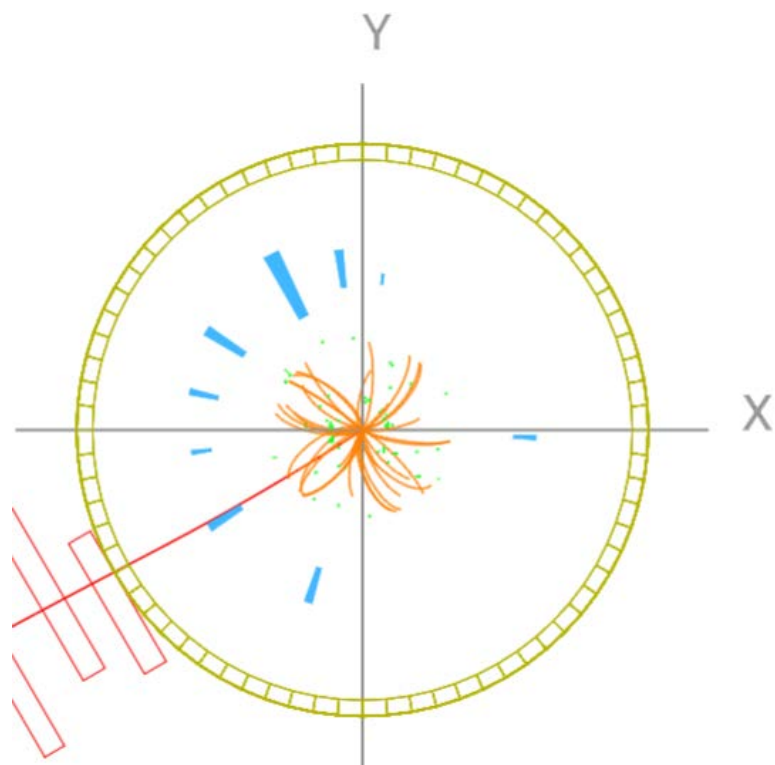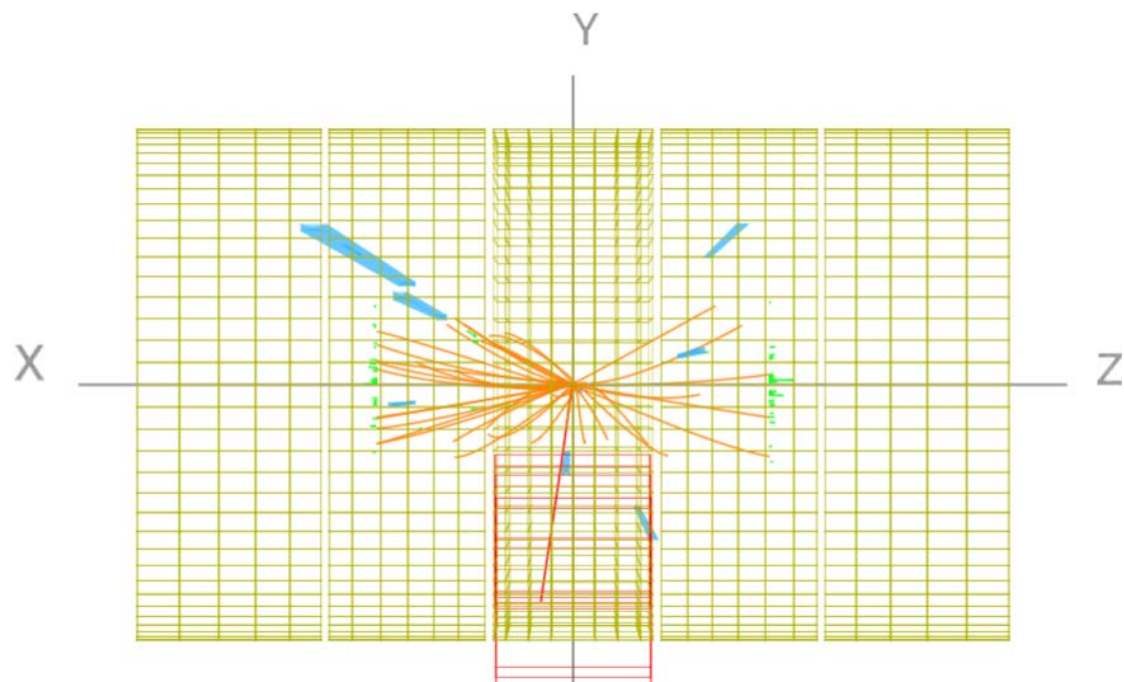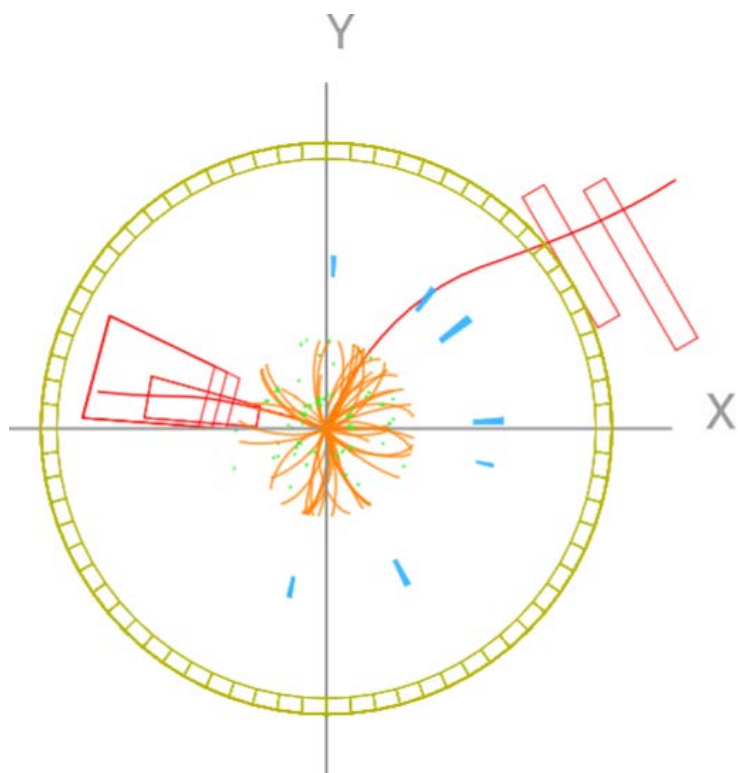
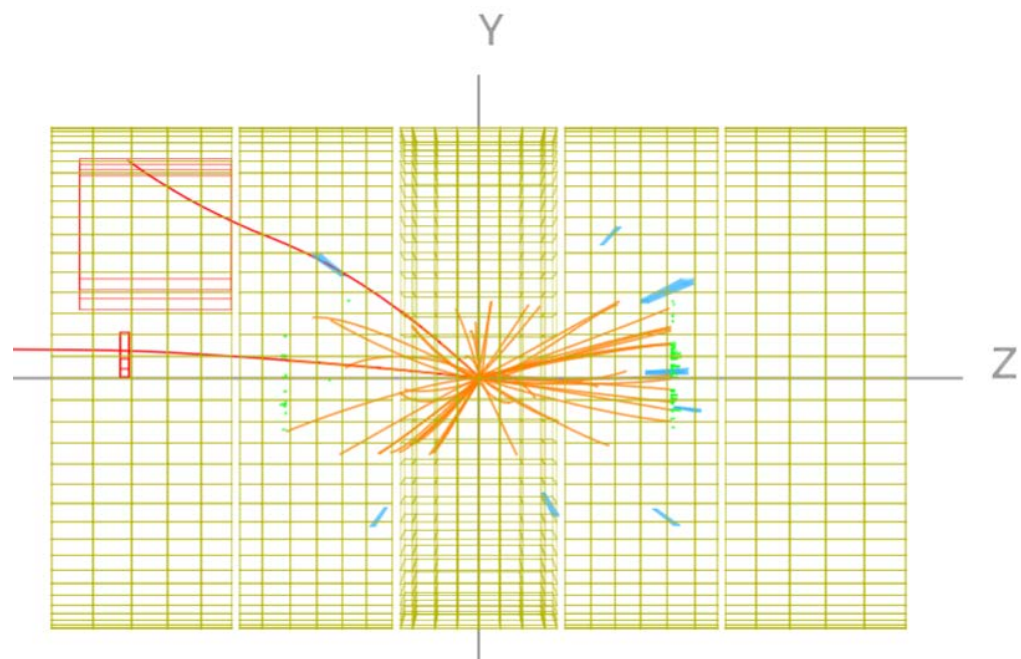x-y view: measure φ   z-y view: measure θ

x-y view: measure φ   z-y view: measure θ

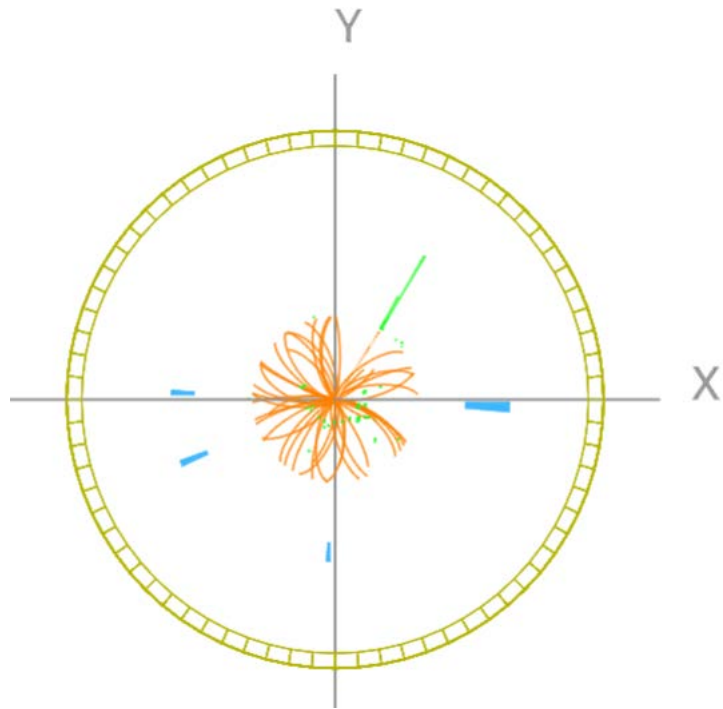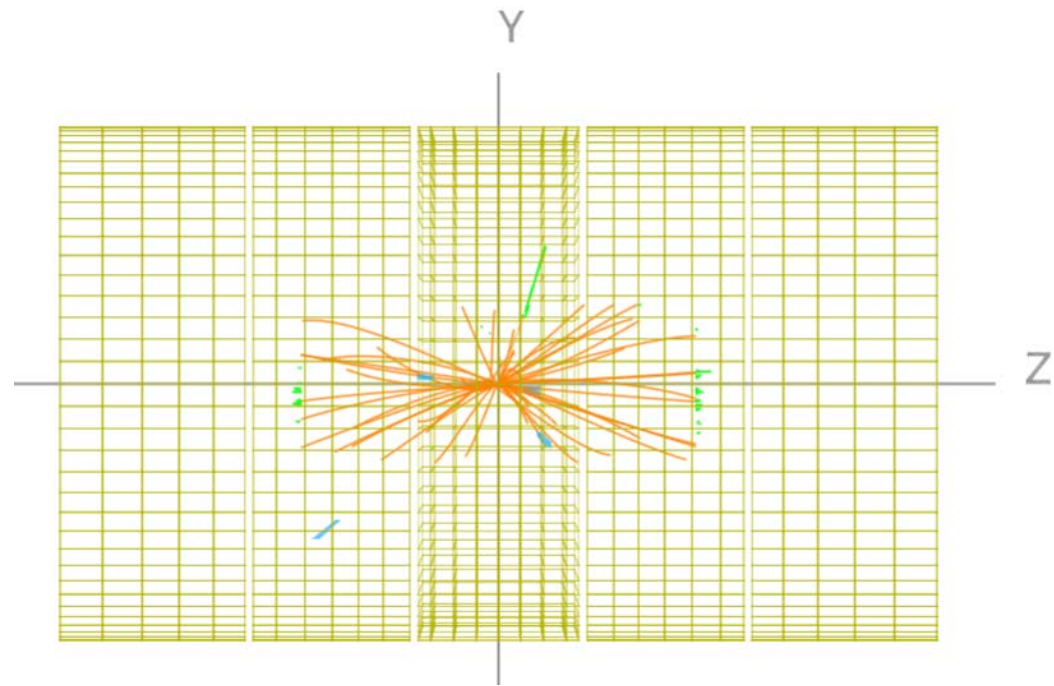x-y view: measure φ   z-y view: measure θ
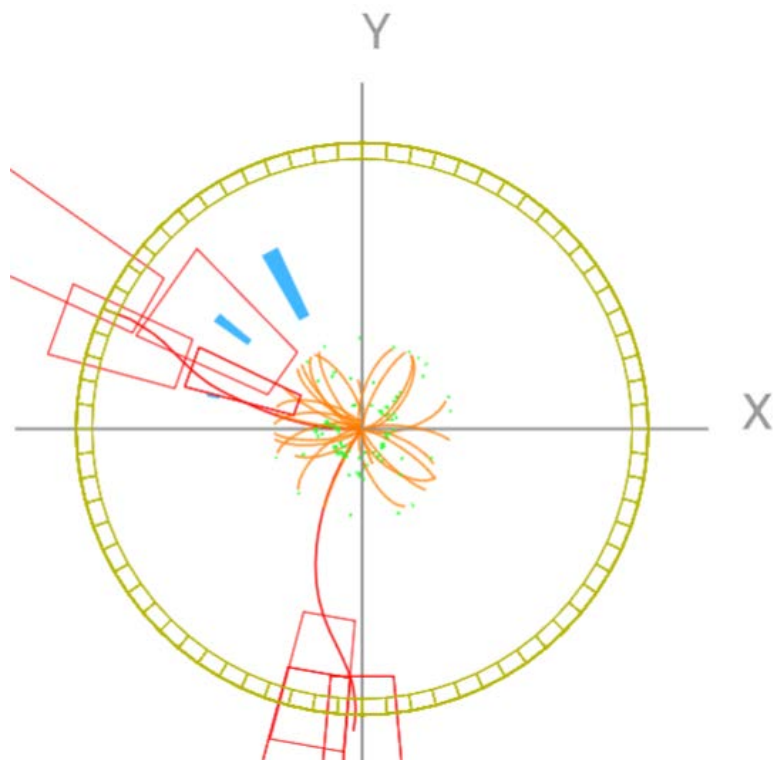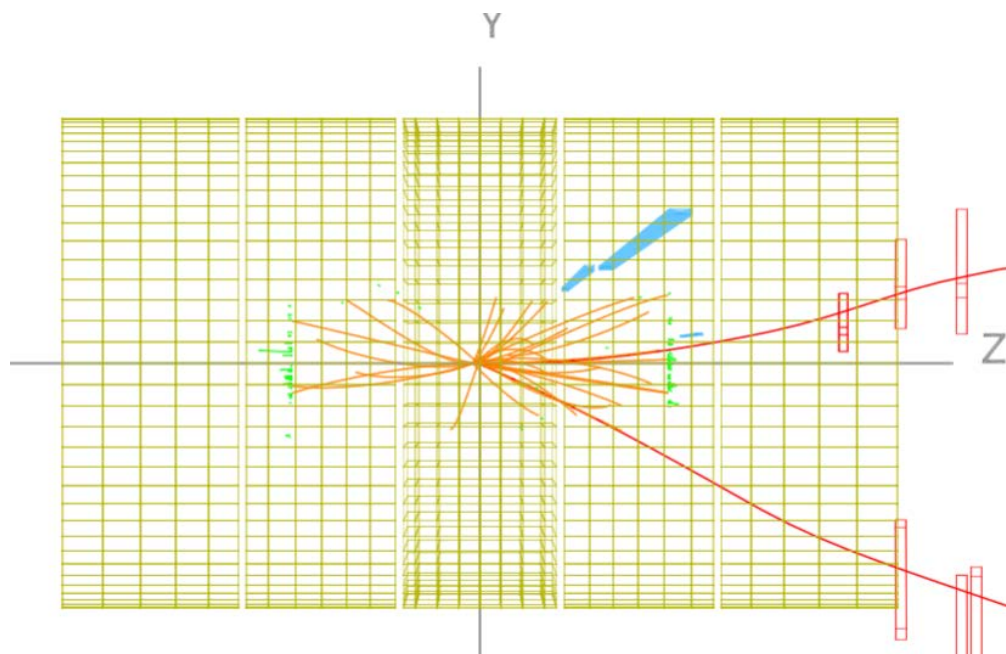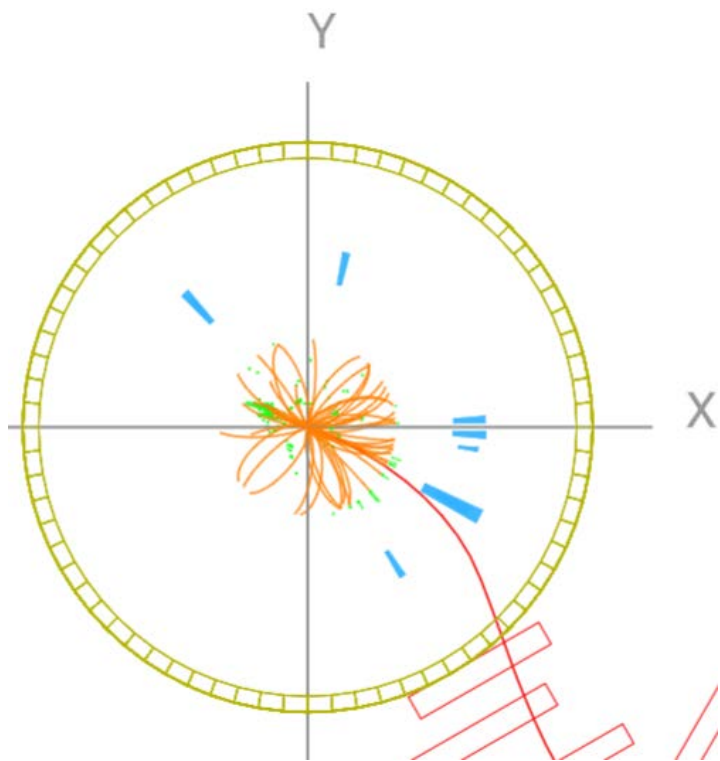
x-y view: measure φ

z-y view: measure θ

x-y view: measure φ

z-y view: measure θ
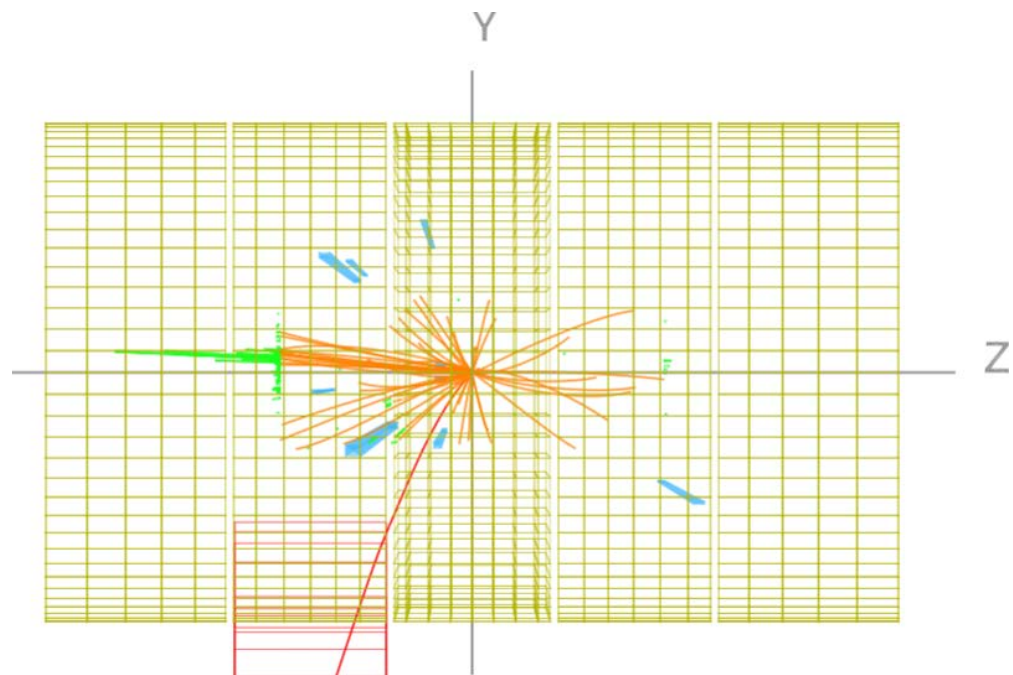
x-y view: measure φ

z-y view: measure θ
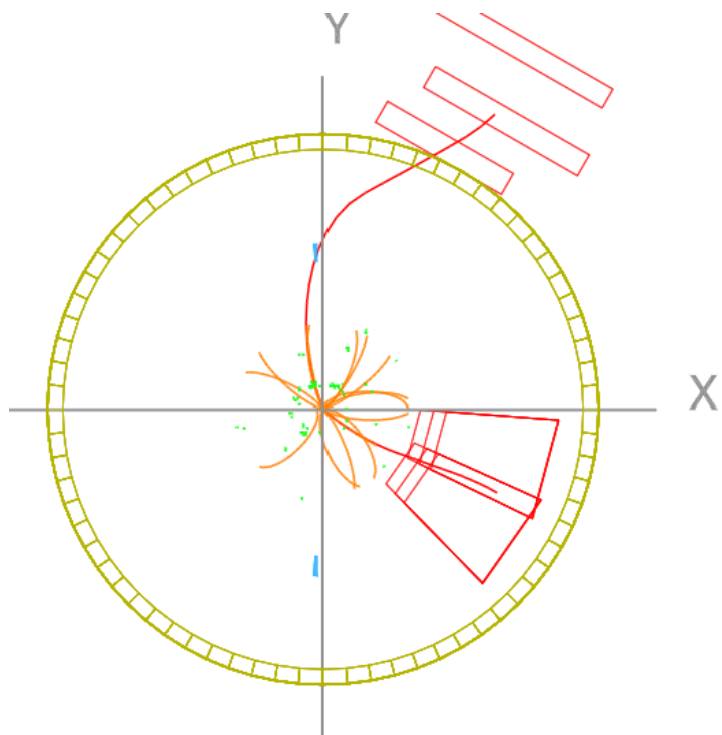
x-y view: measure φ

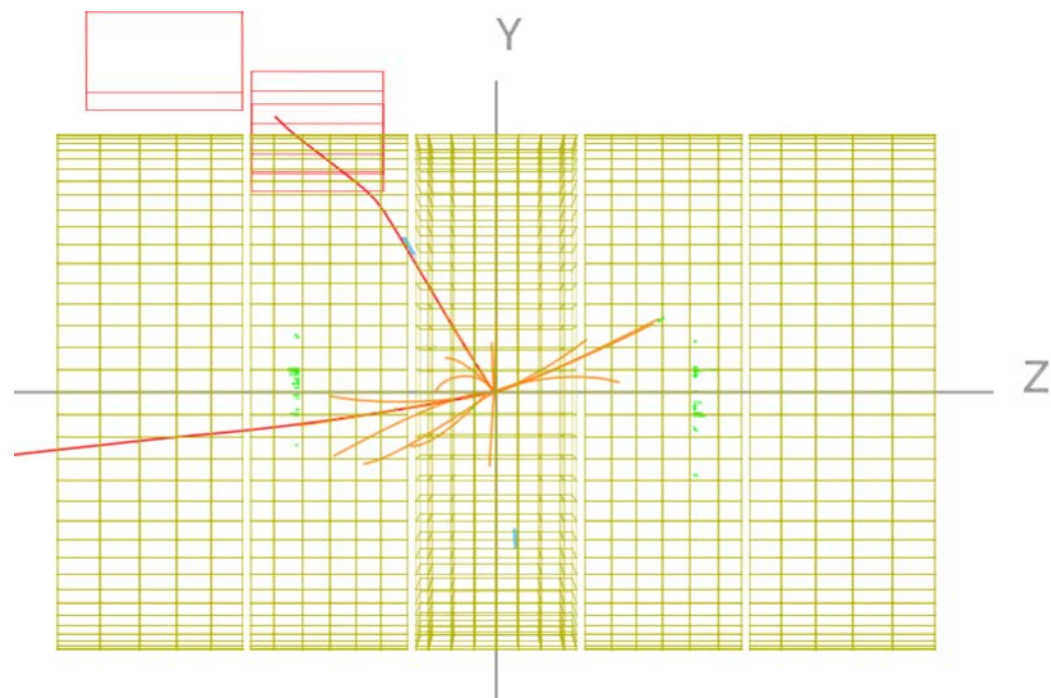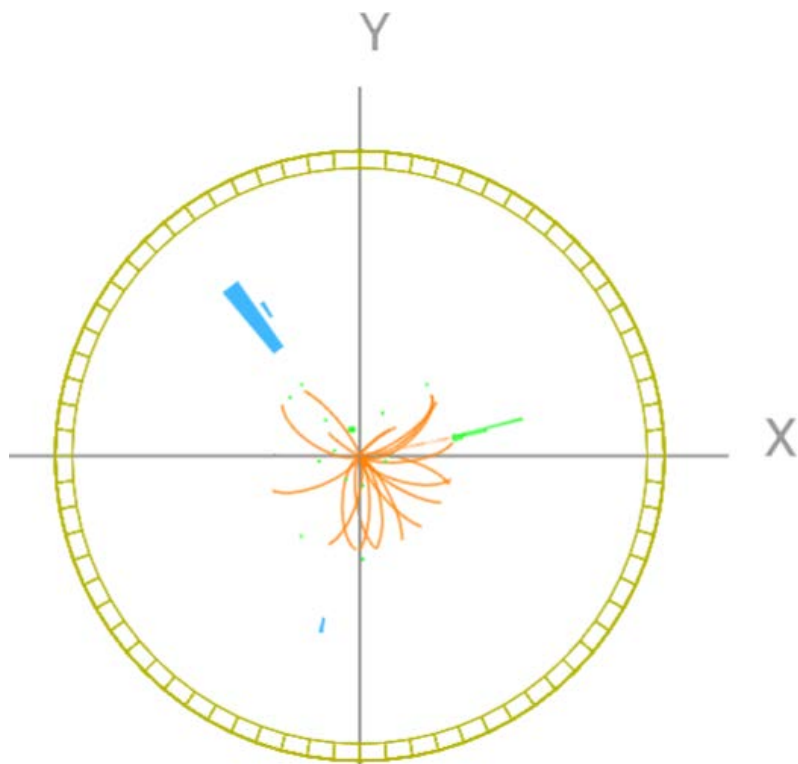z-y view: measure θ
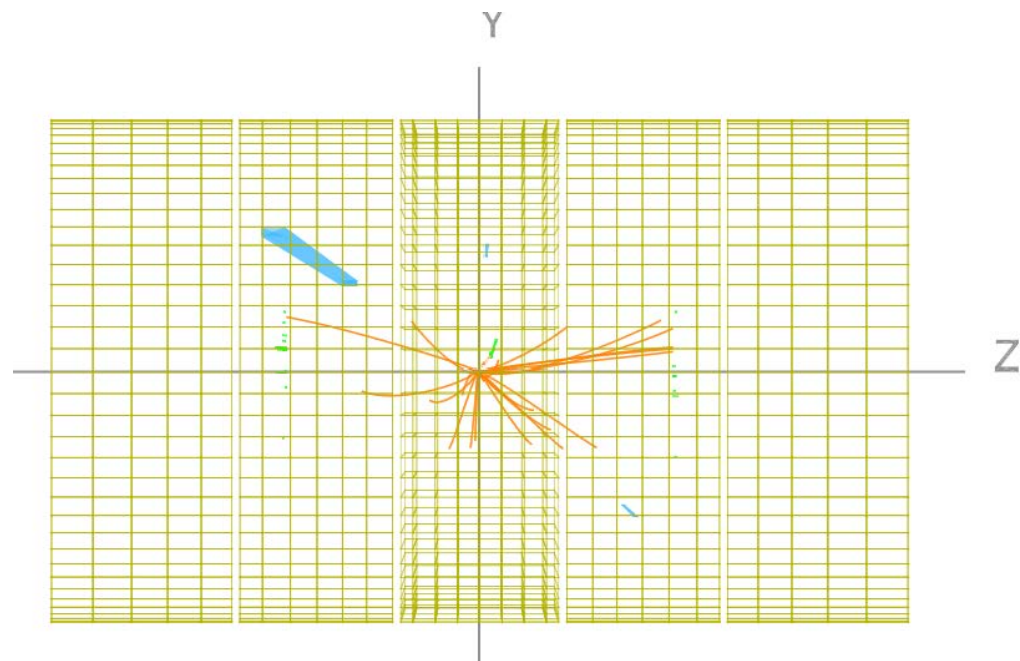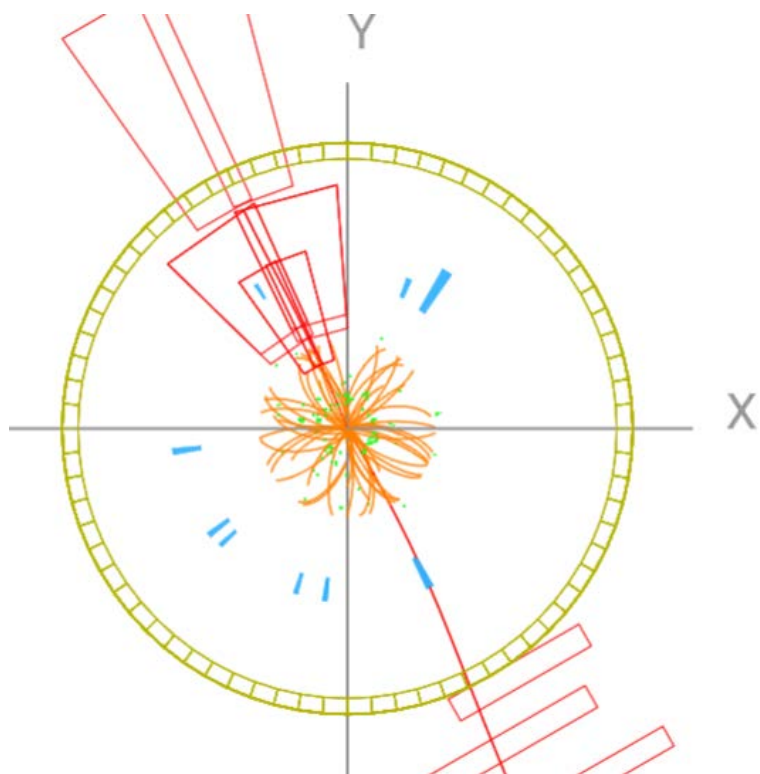
x-y view: measure φ   z-y view: measure θ

x-y view: measure φ
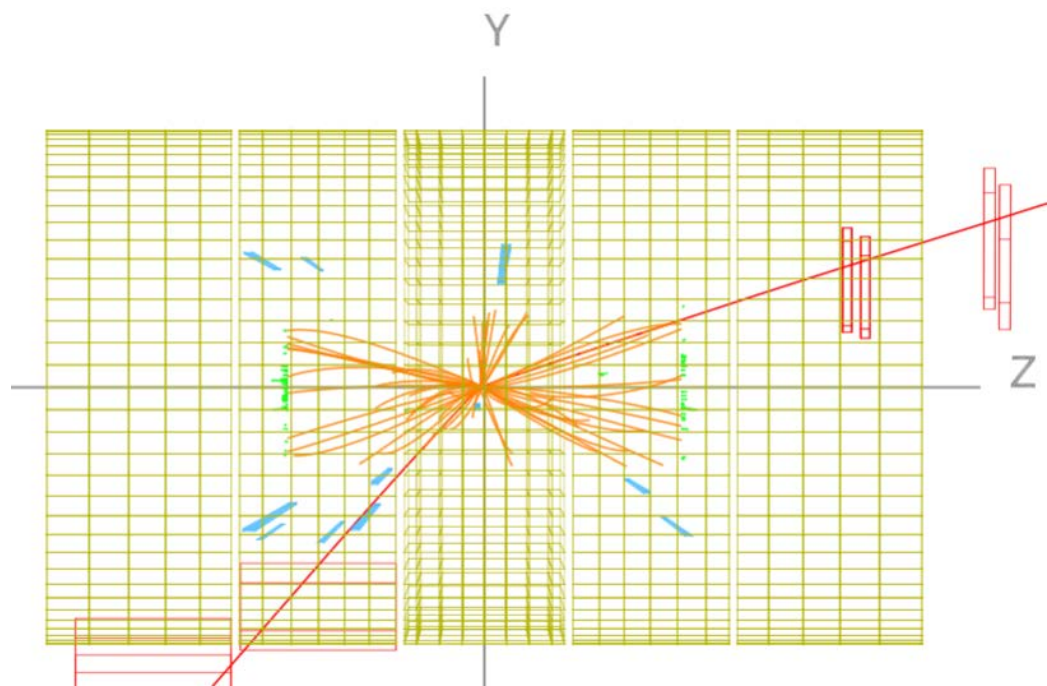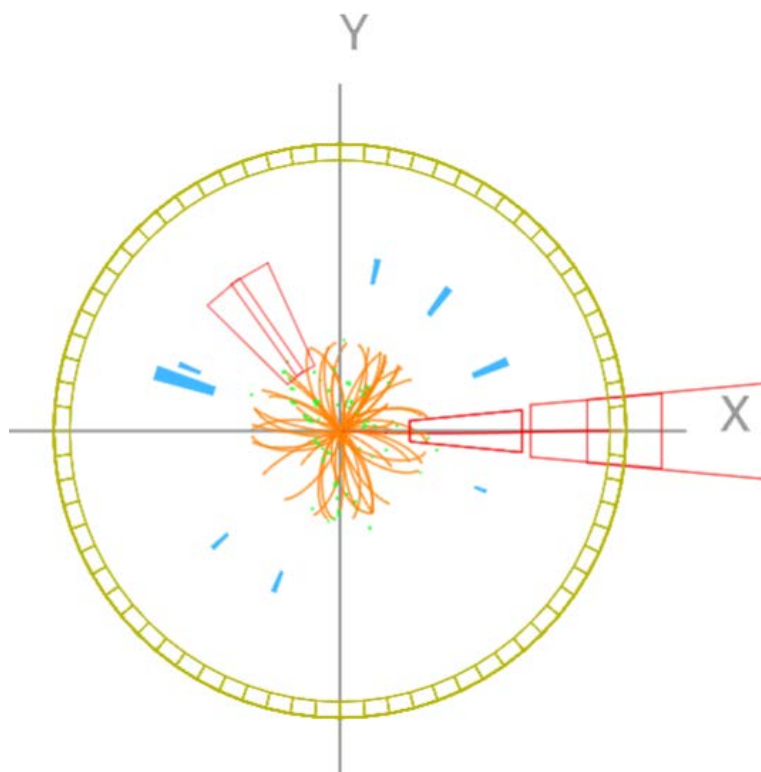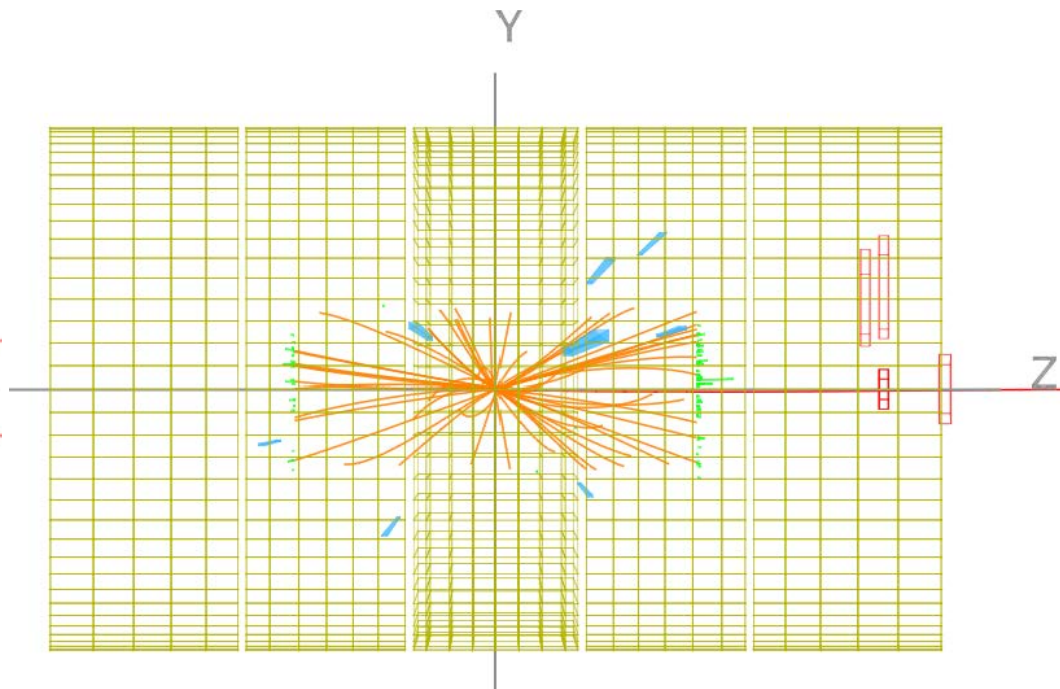
z-y view: measure θ

x-y view: measure φ
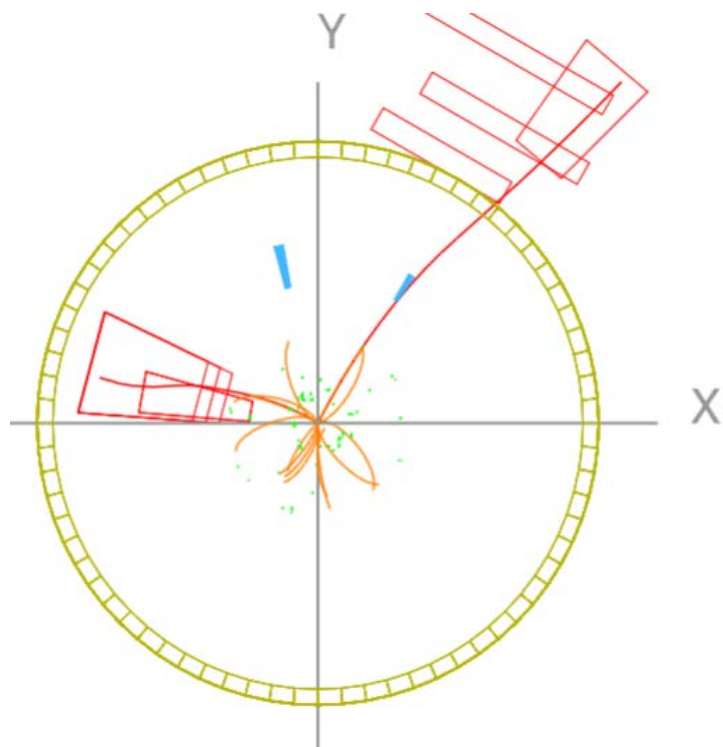
z-y view: measure θ

x-y view: measure φ

z-y view: measure θ
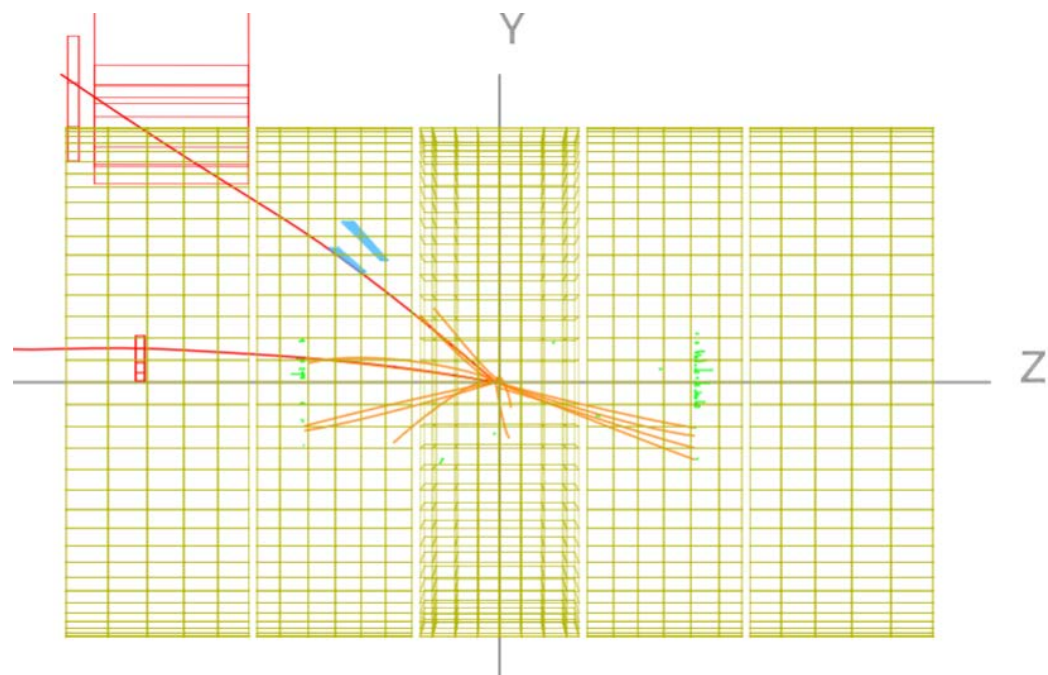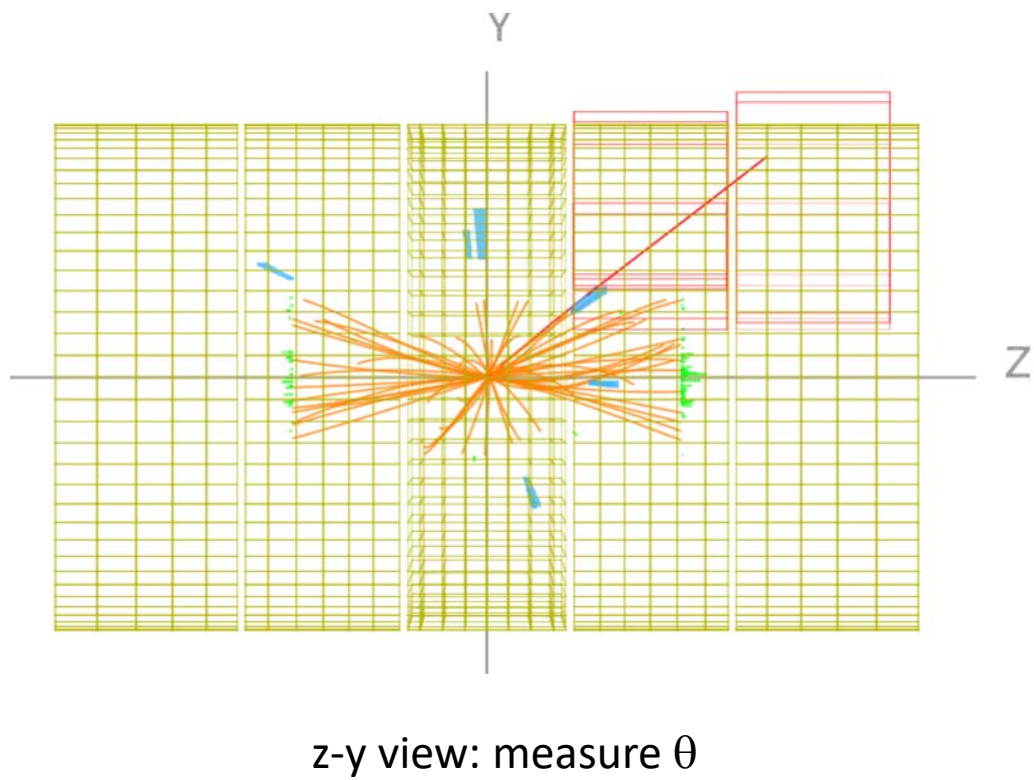
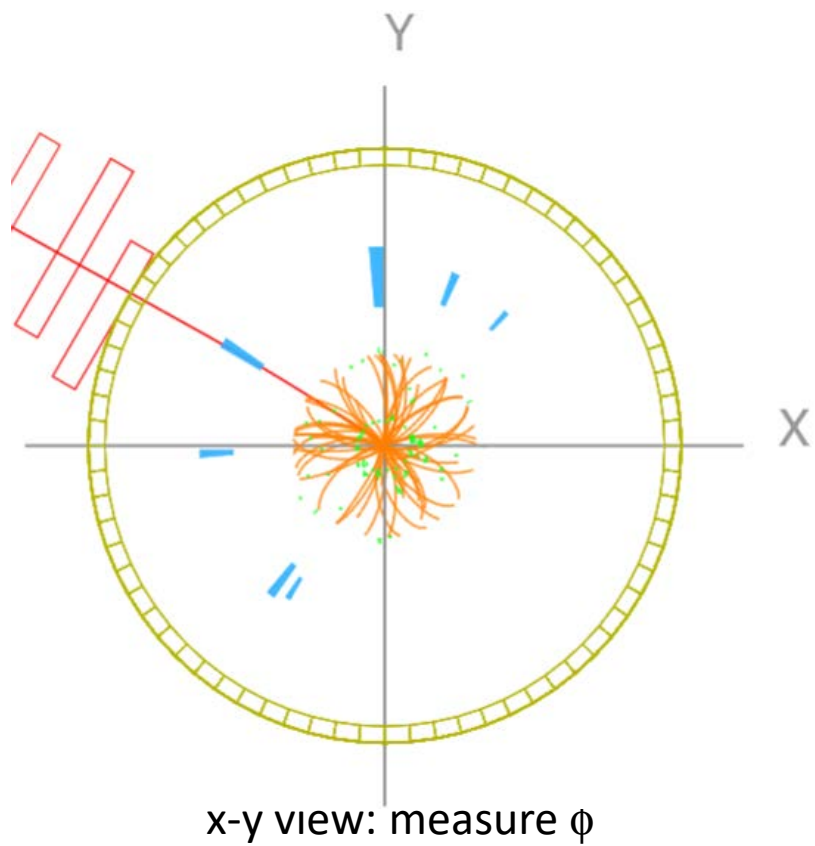x-y view: measure ϕ

z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

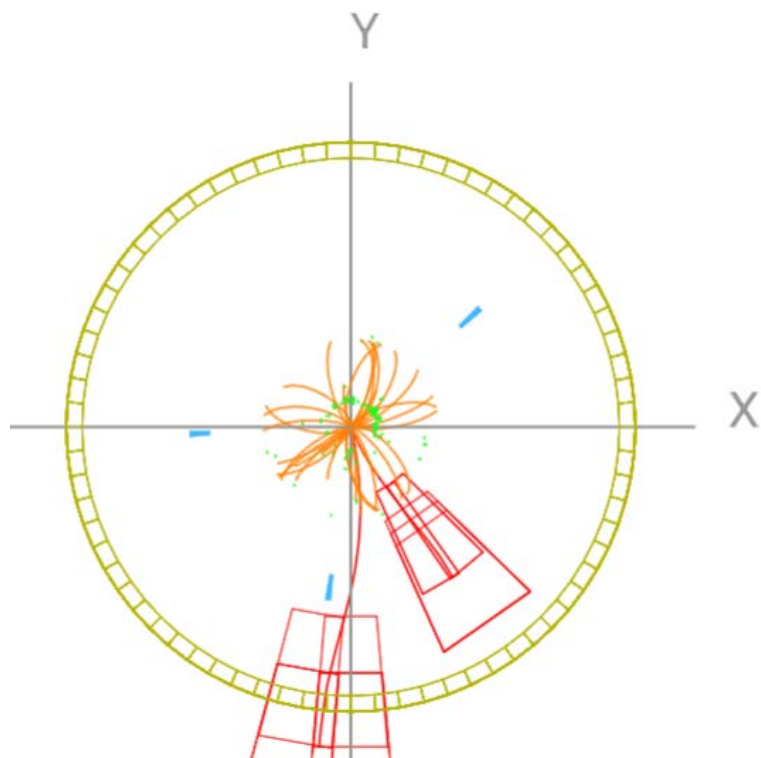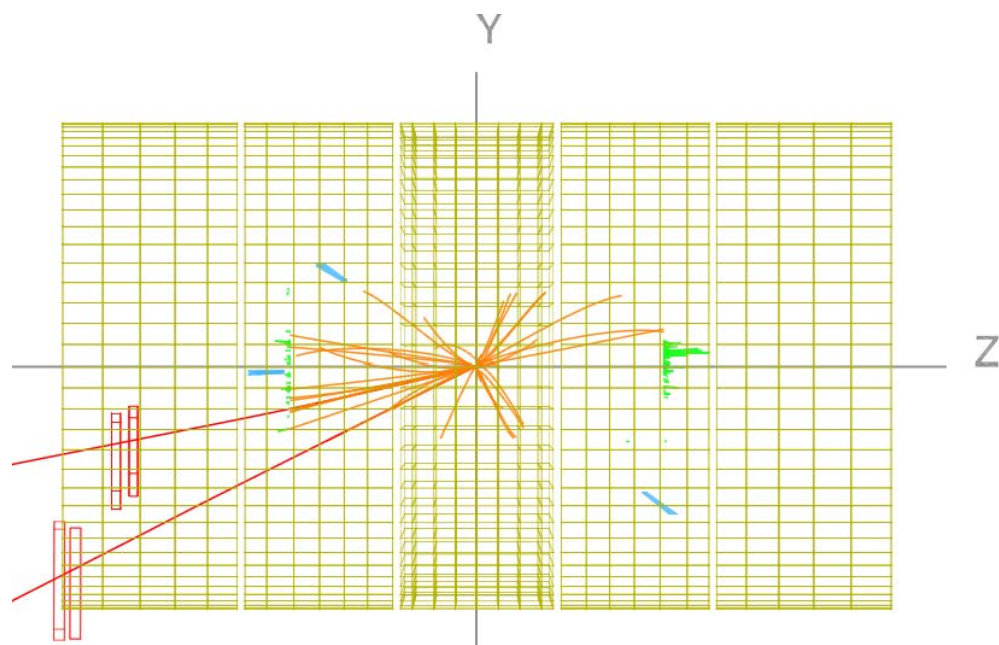x-y view: measure φ

z-y view: measure θ

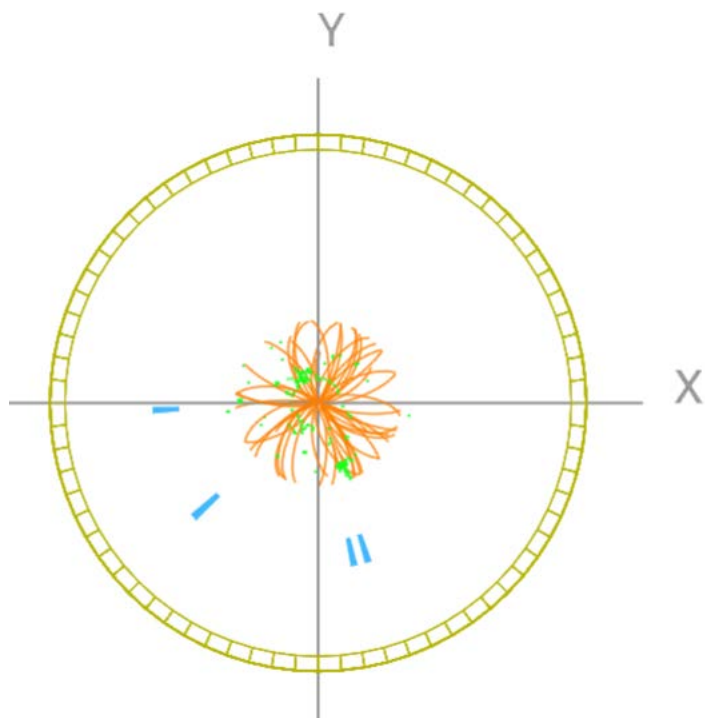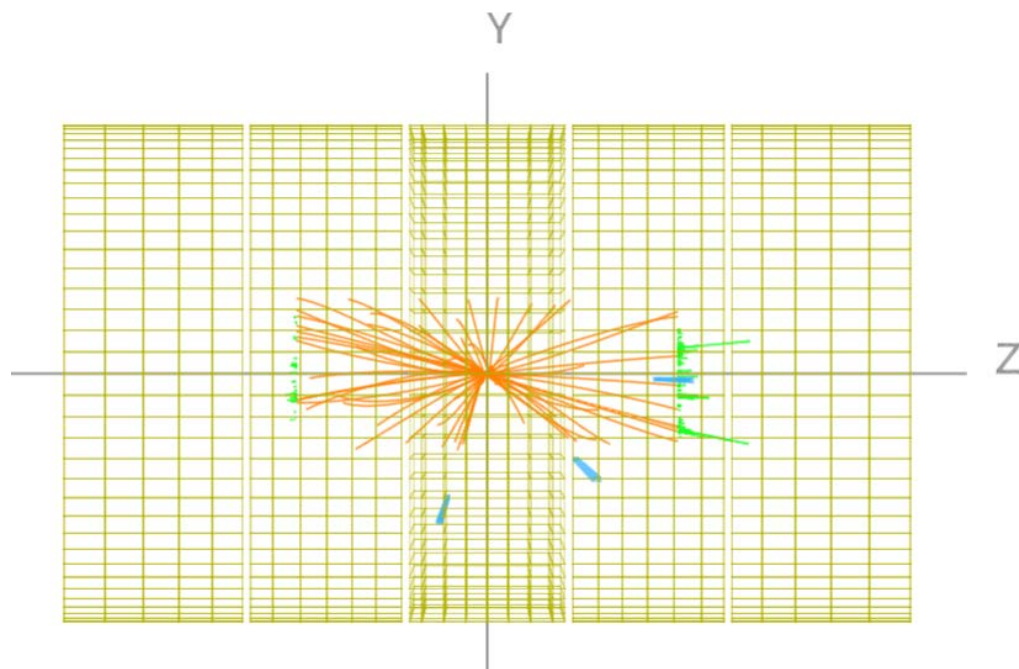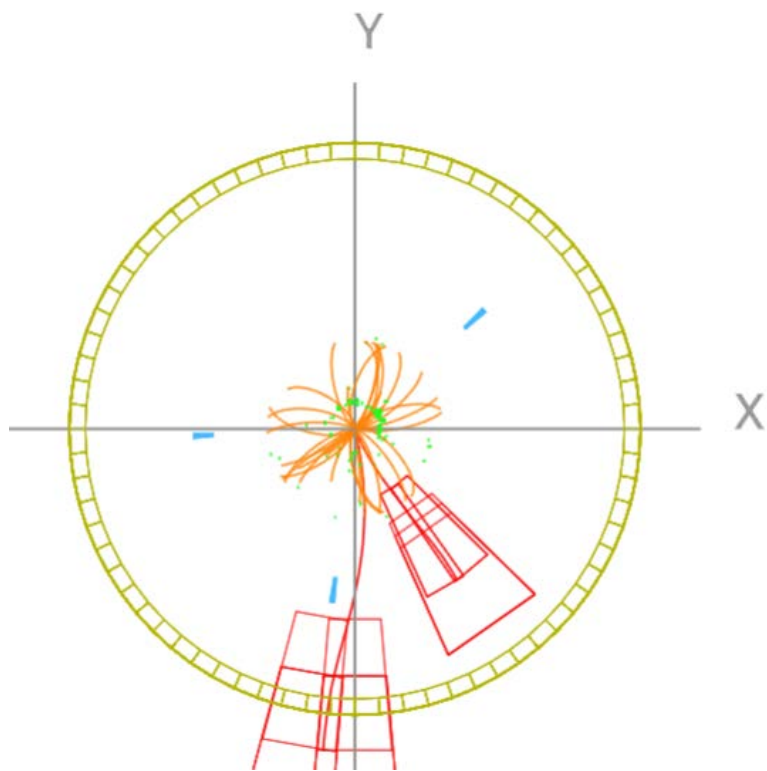x-y view: measure φ

z-y view: measure θ
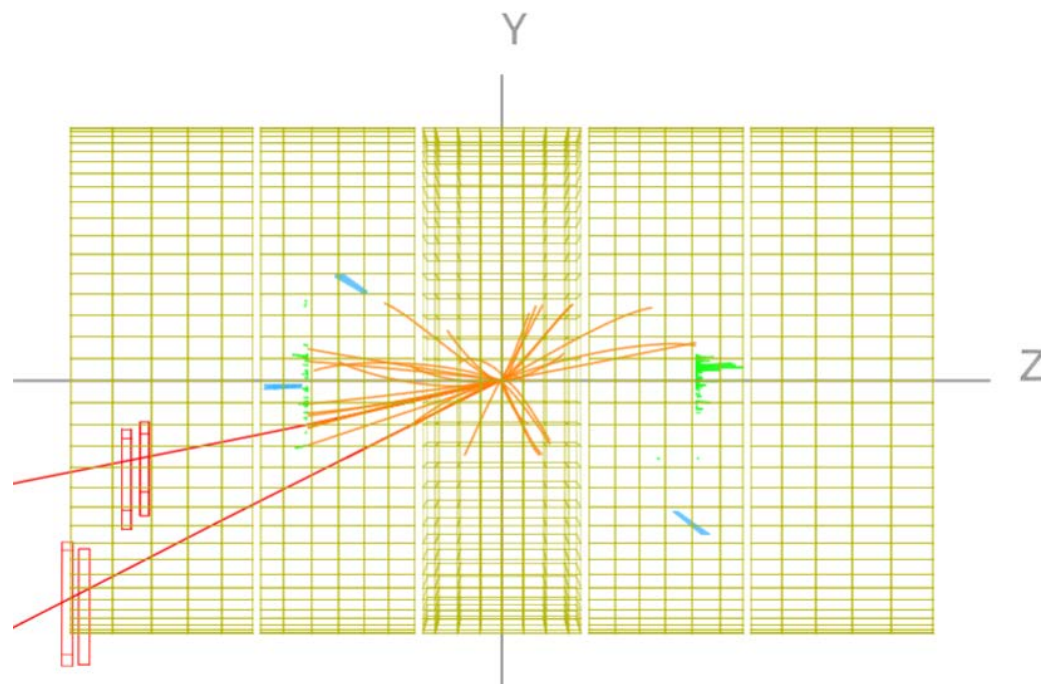
x-y view: measure φ

z-y view: measure θ
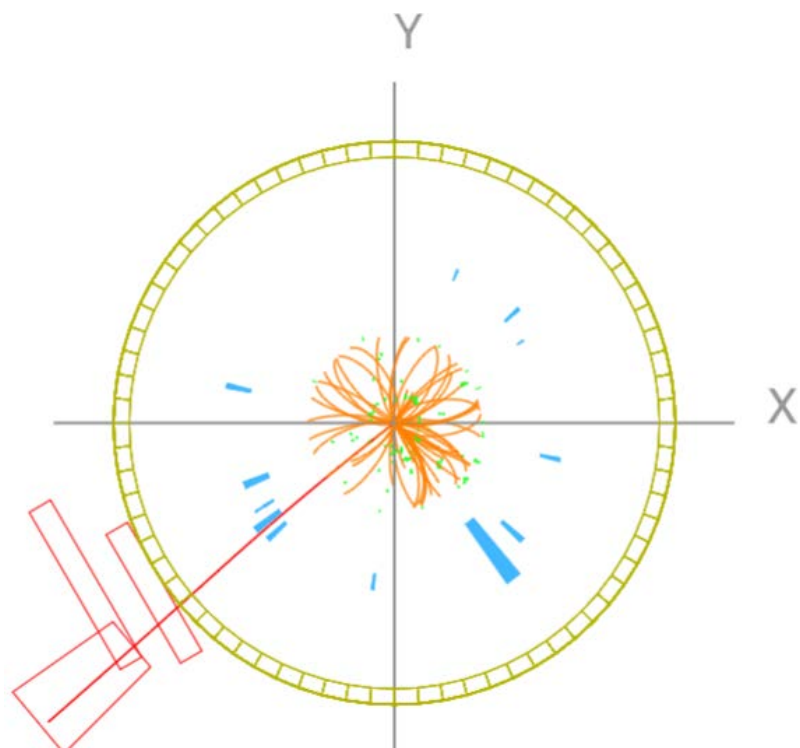
x-y view: measure φ

z-y view: measure θ

x-y view: measure φ
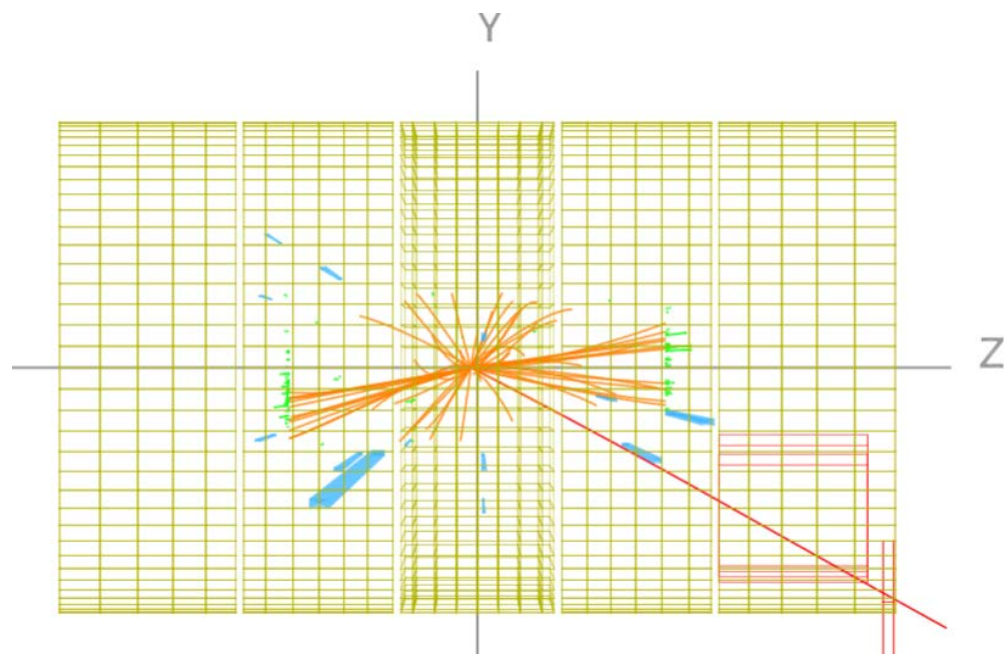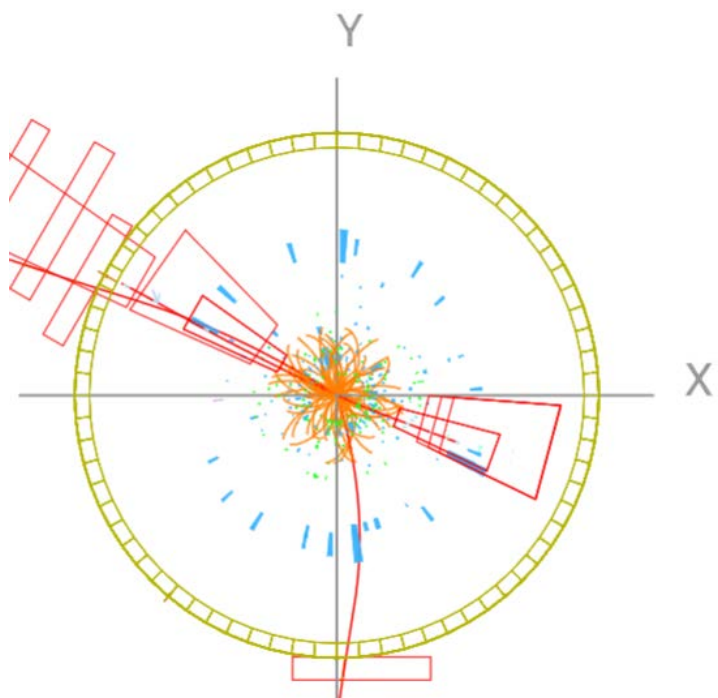
z-y view: measure θ
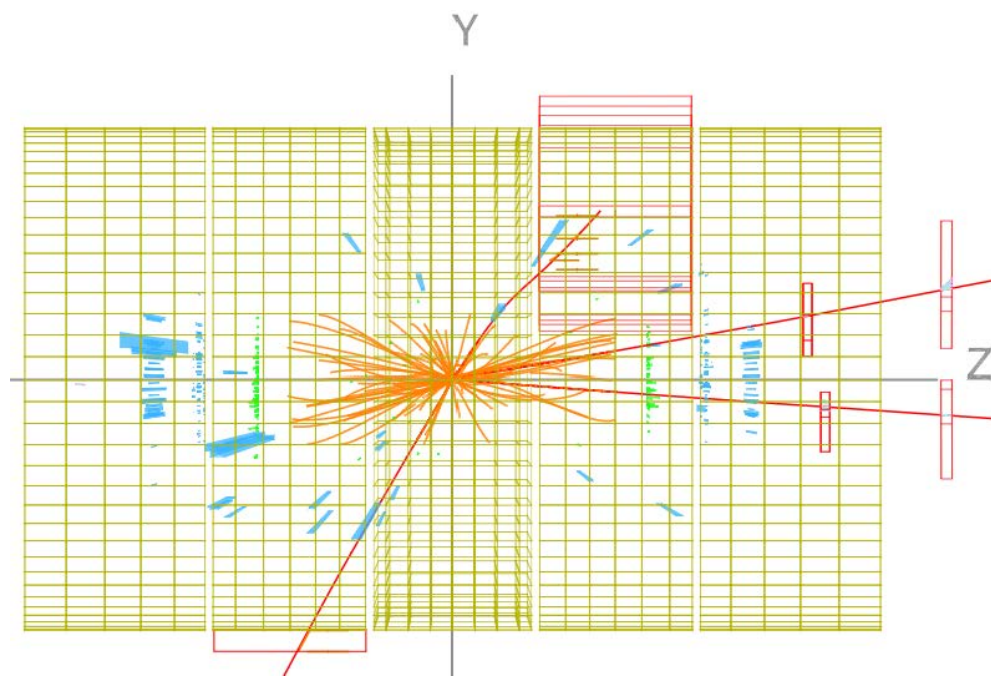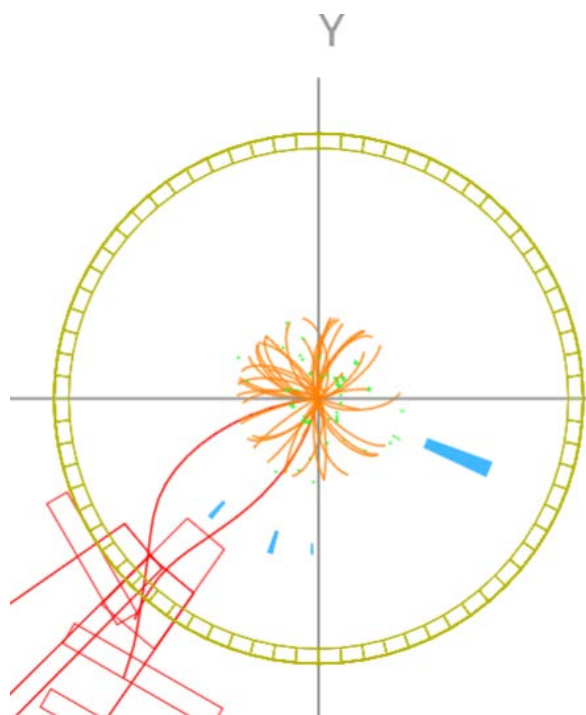
x-y view: measure φ   z-y view: measure θ
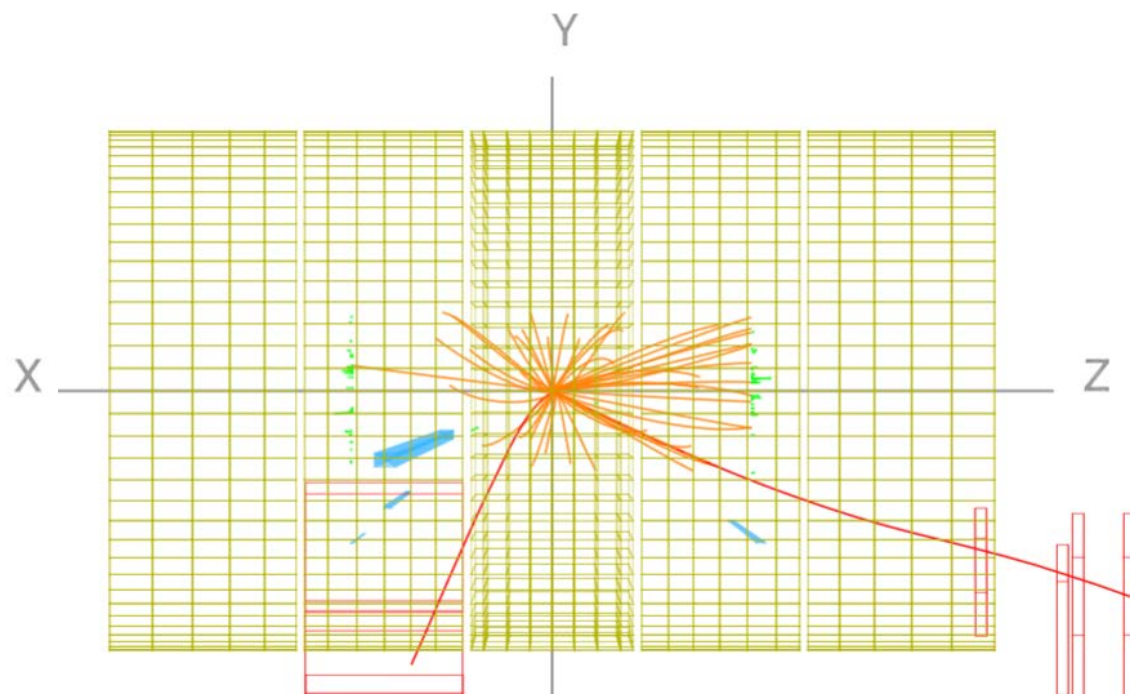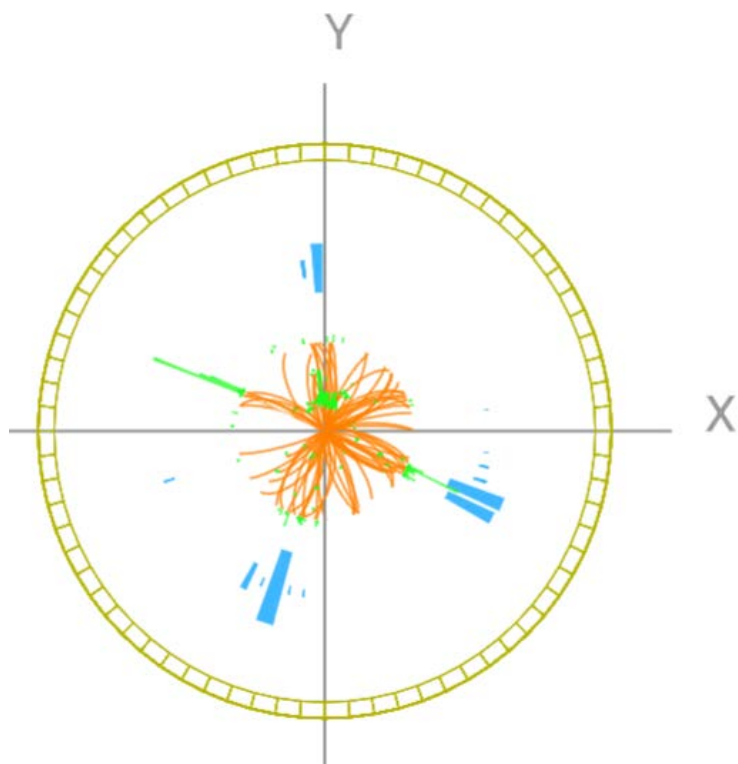
x-y view: measure ϕ

z-y view: measure θ

x-y view: measure φ   z-y view: measure θ
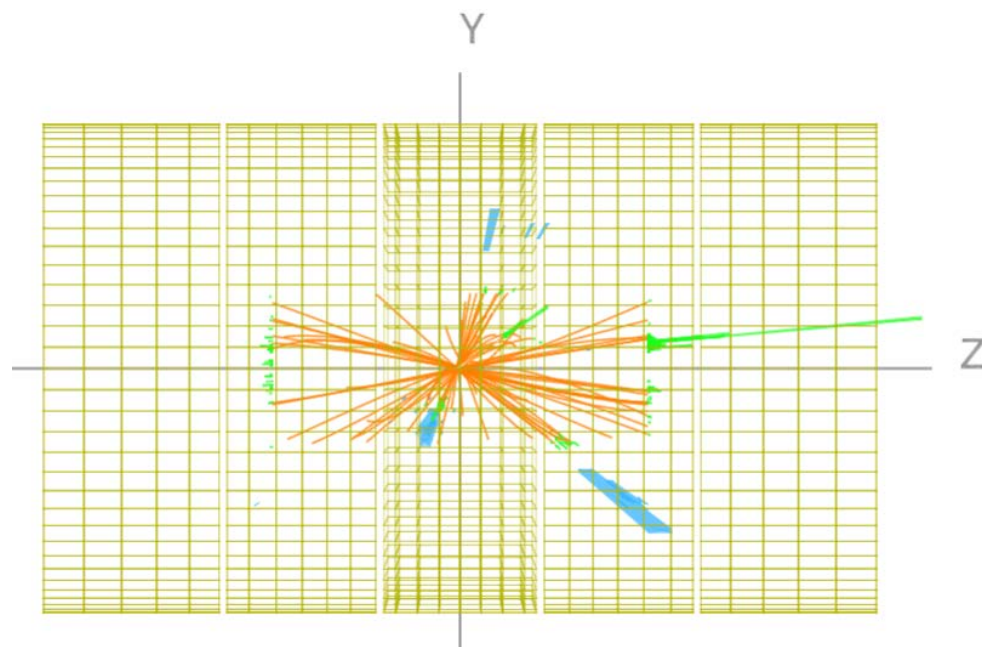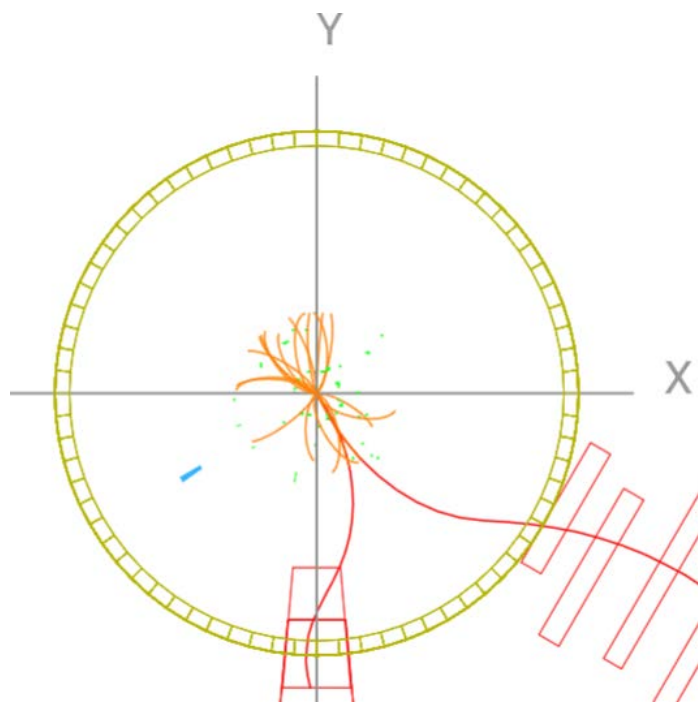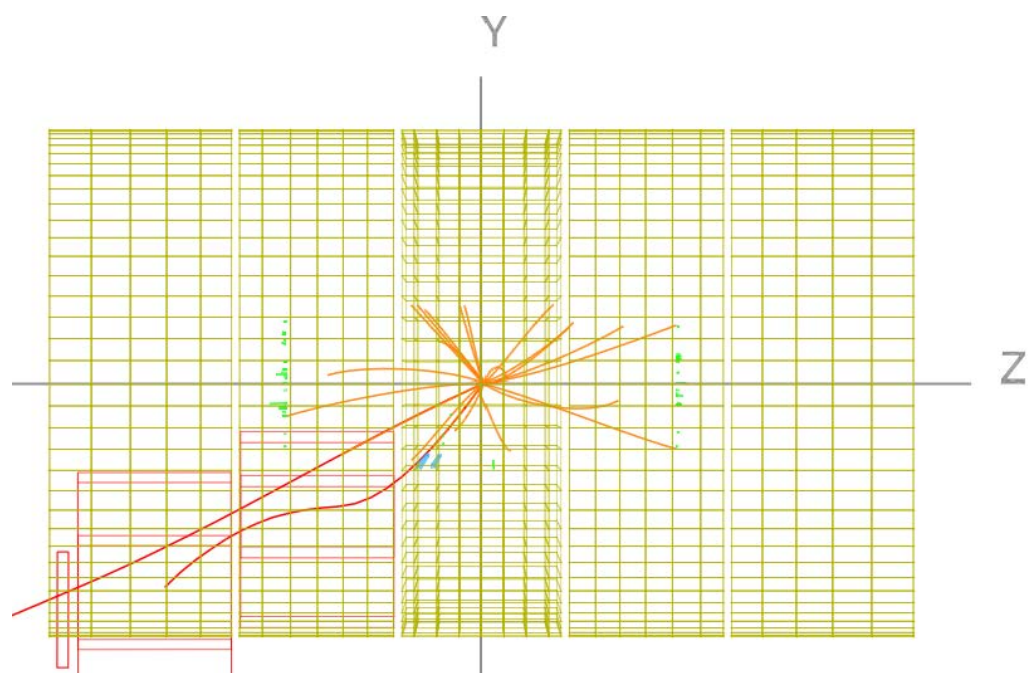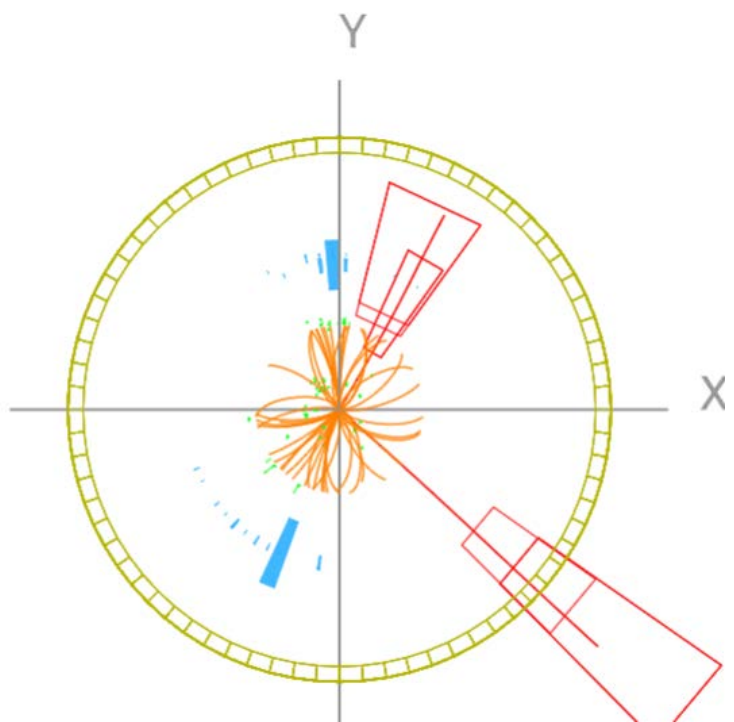
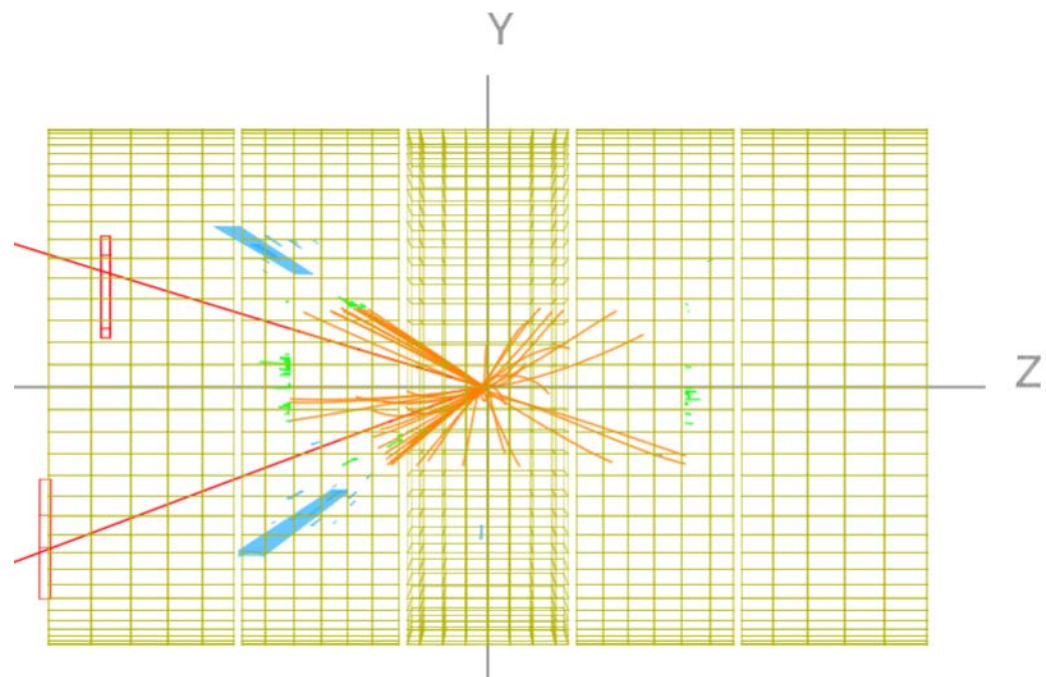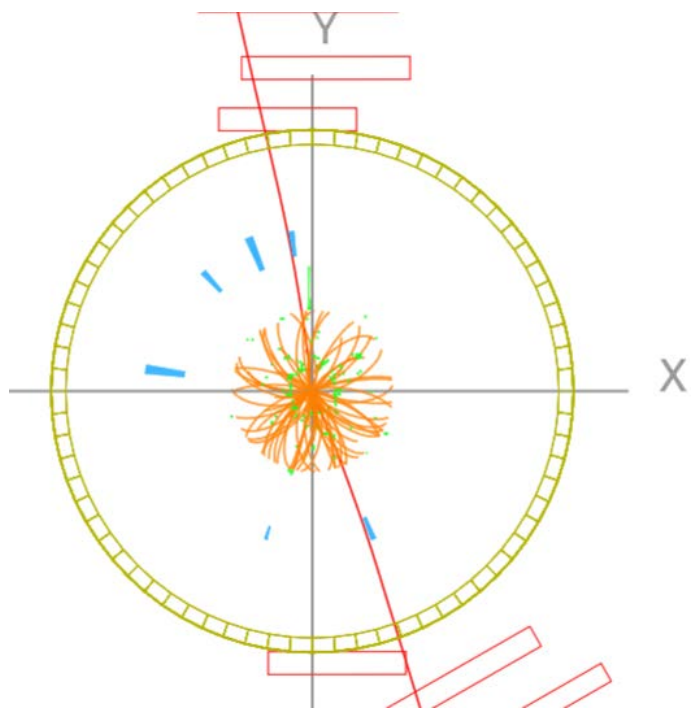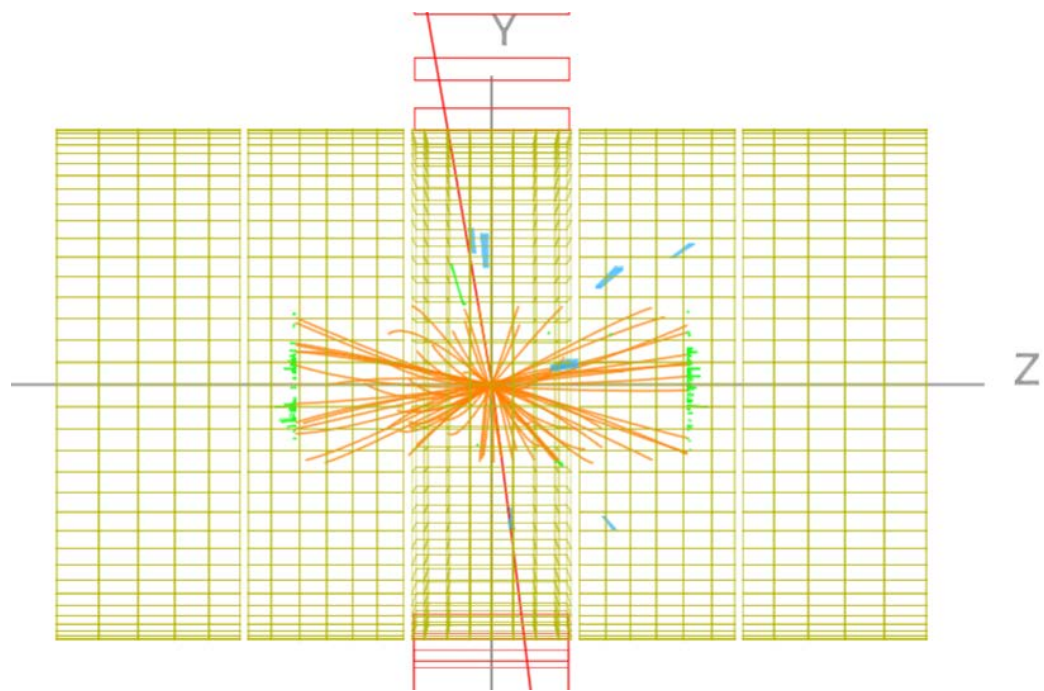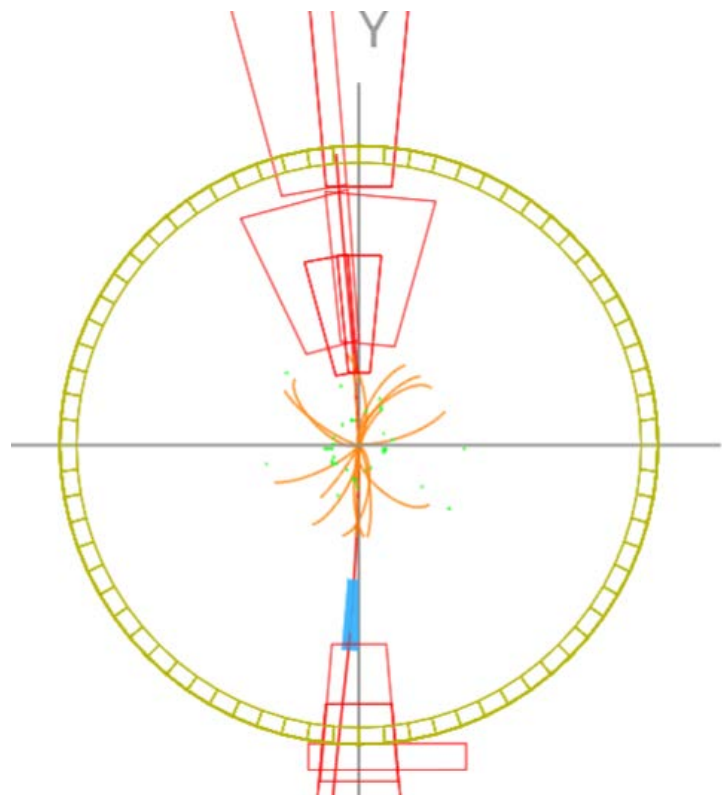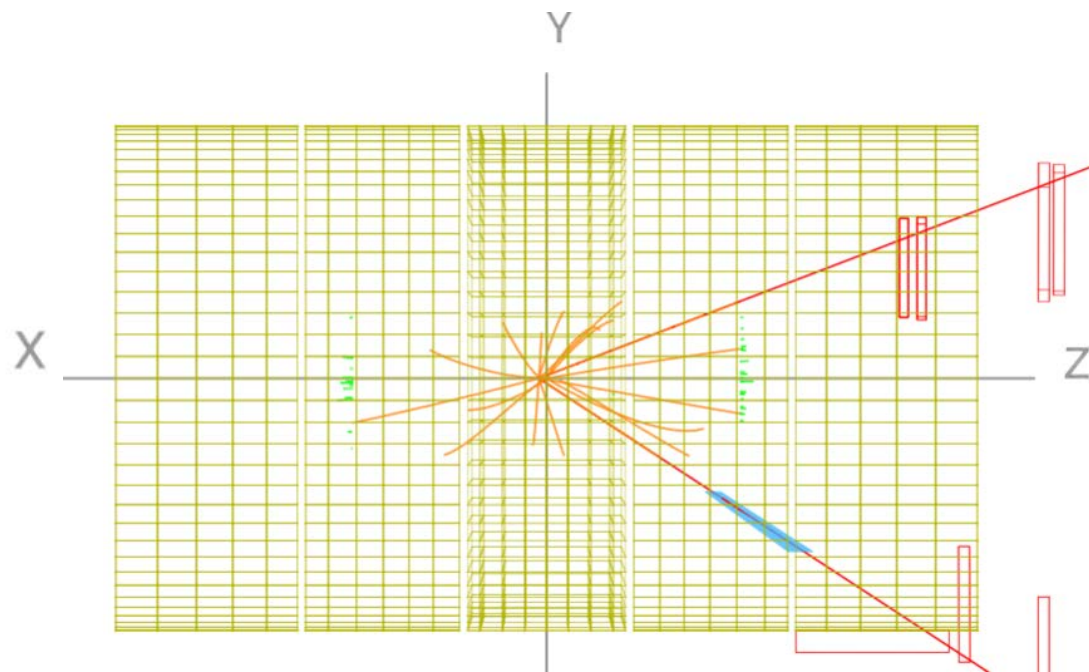x-y view: measure φ   z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

x-y view: measure φ   z-y view: measure θ

x-y view: measure φ   z-y view: measure θ
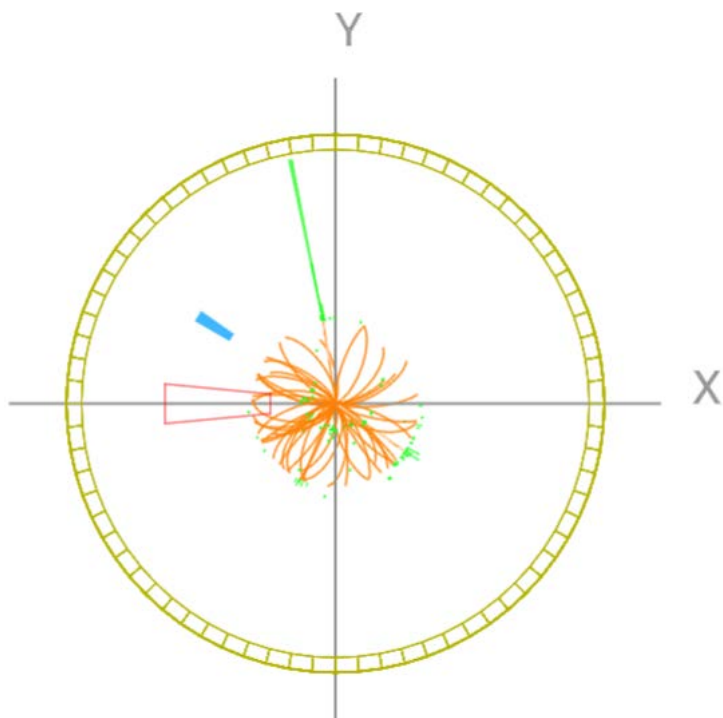
x-y view: measure φ   z-y view: measure θ

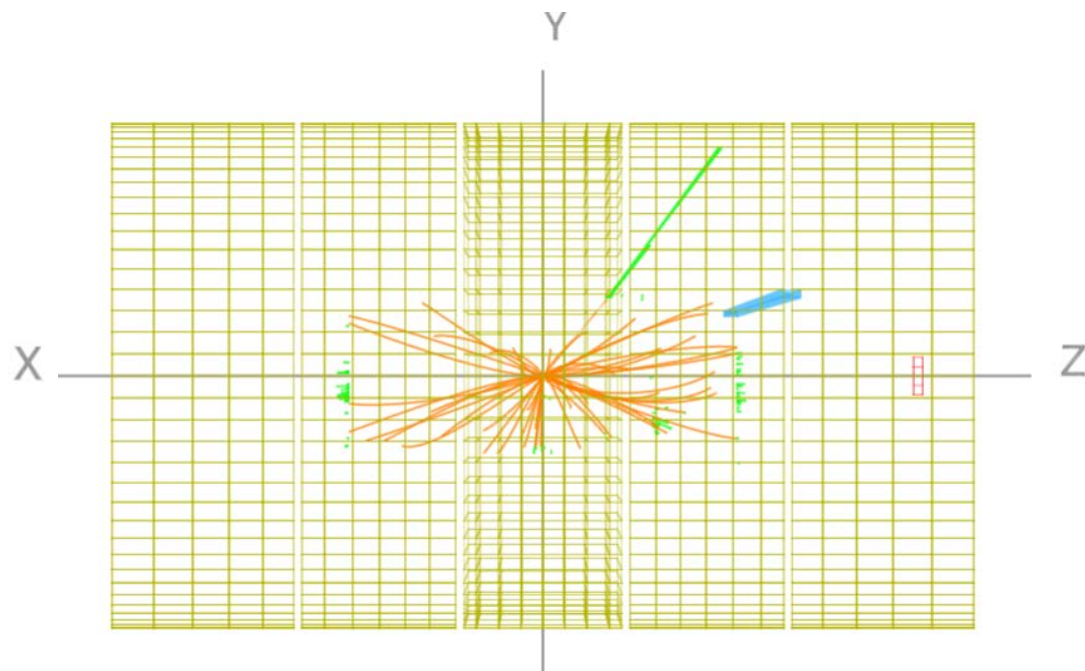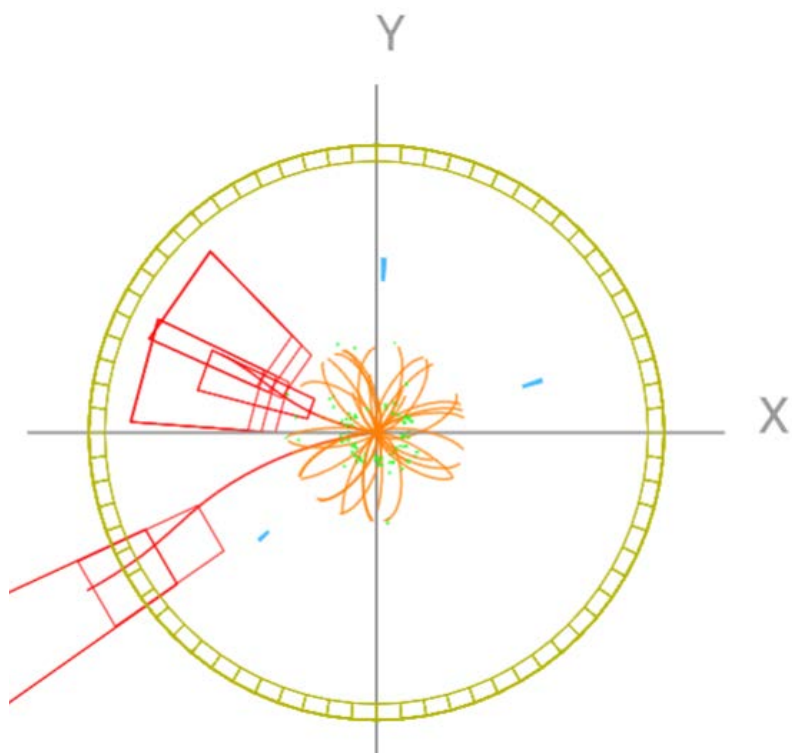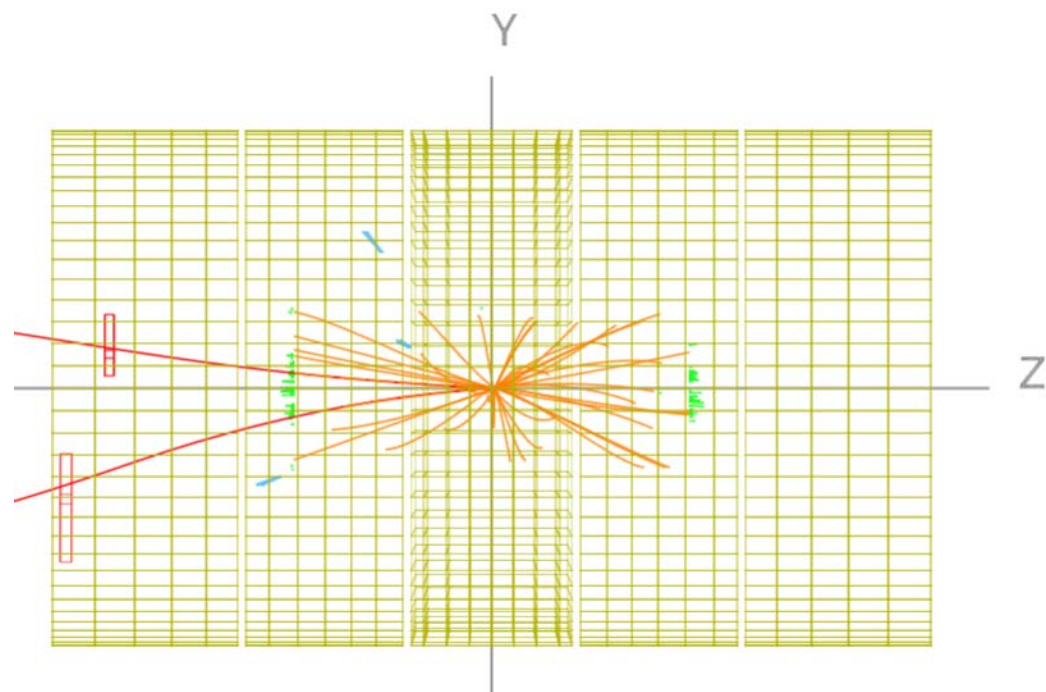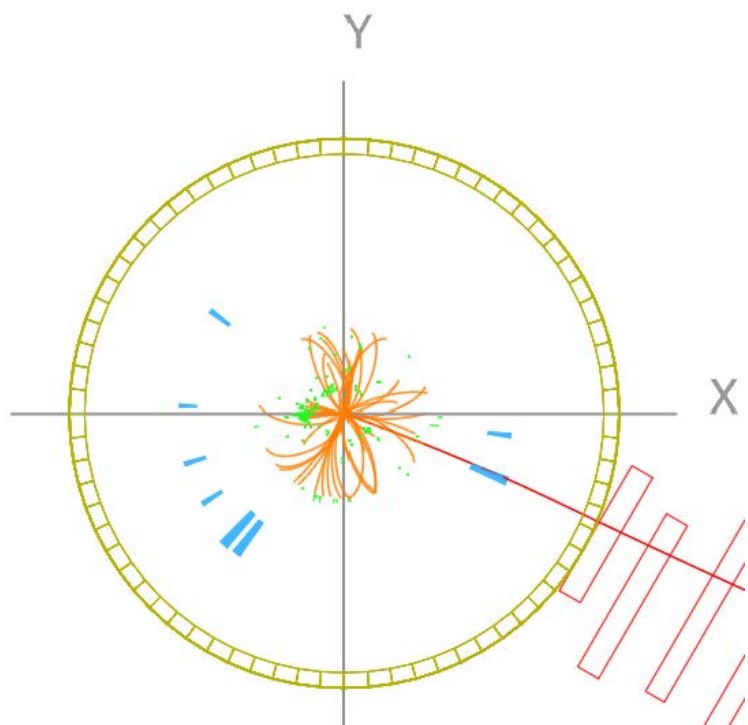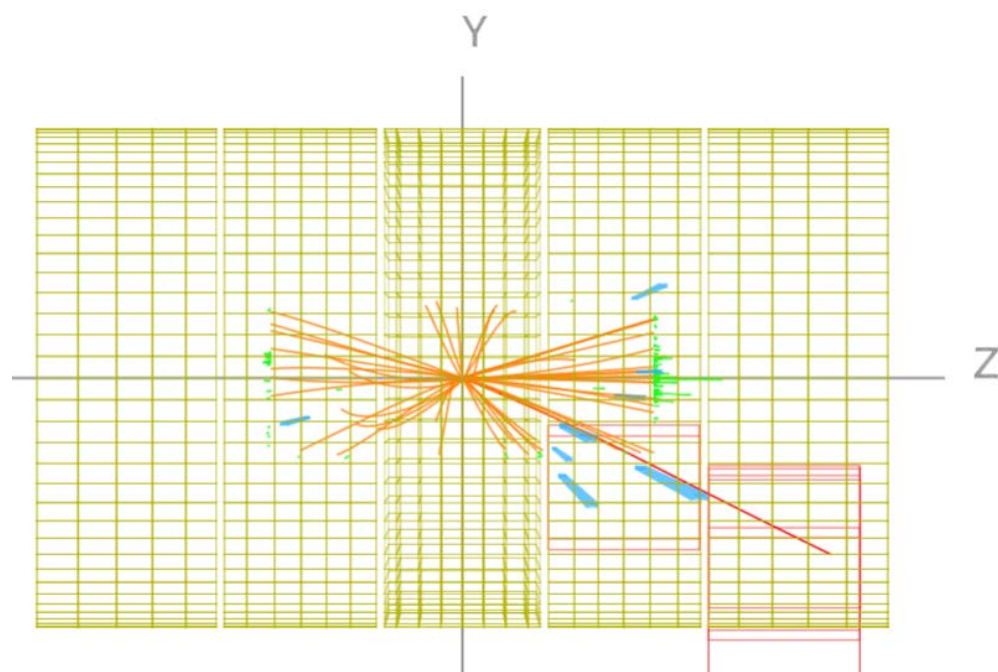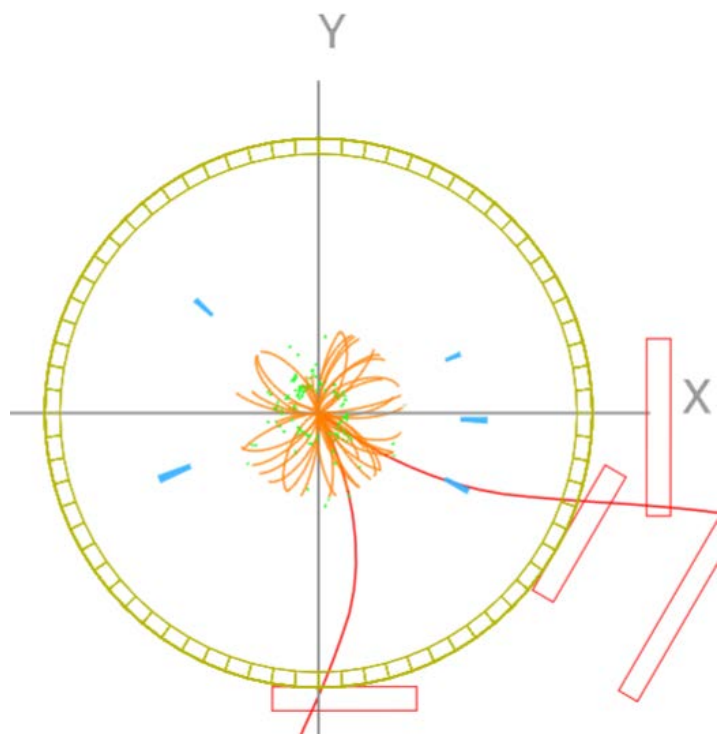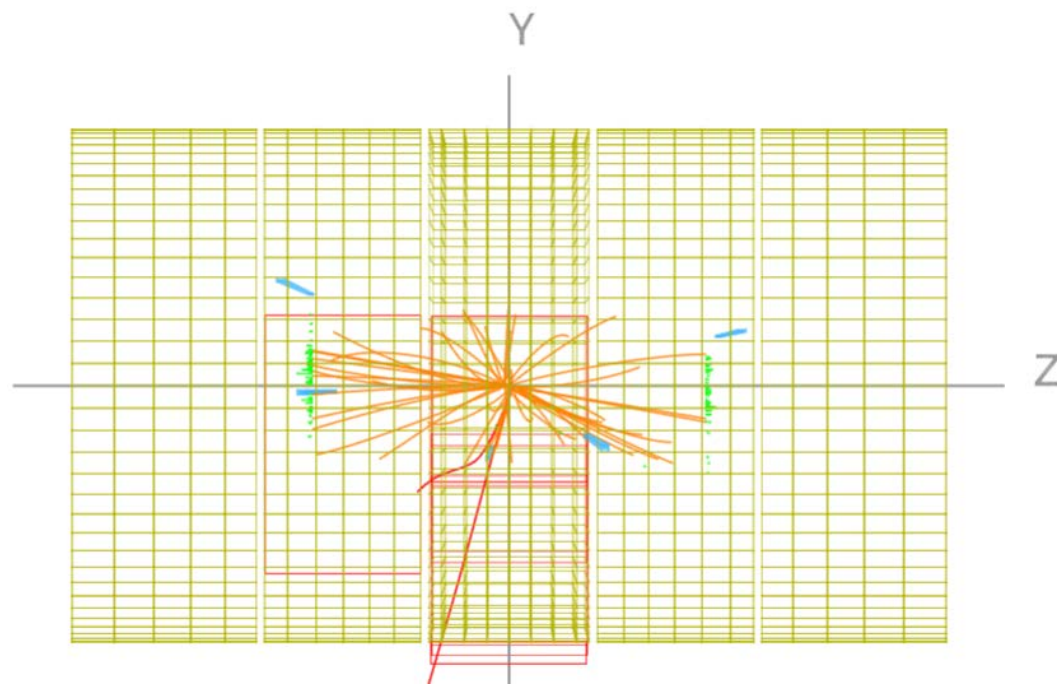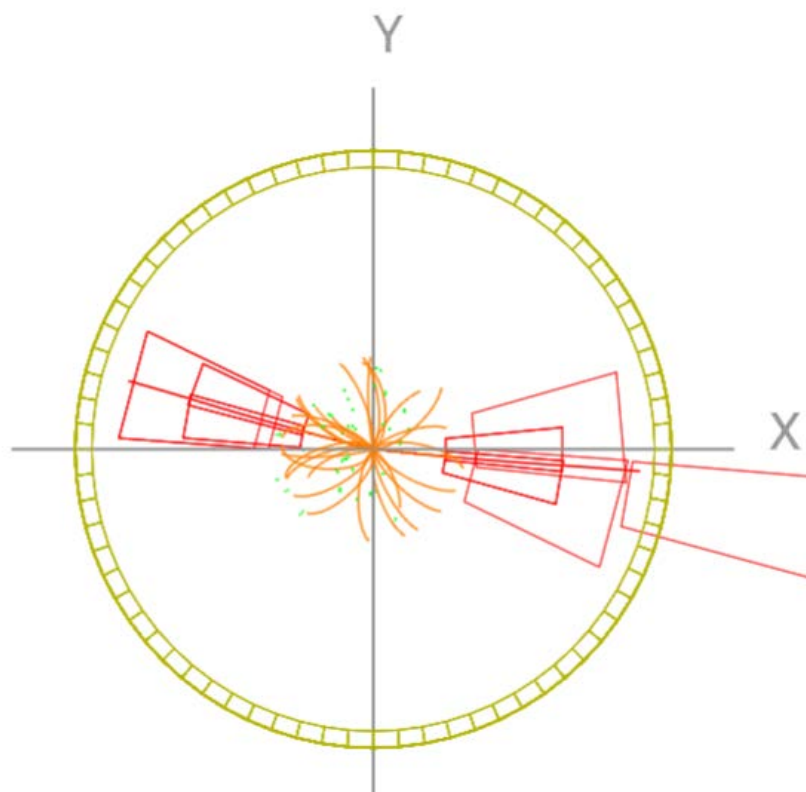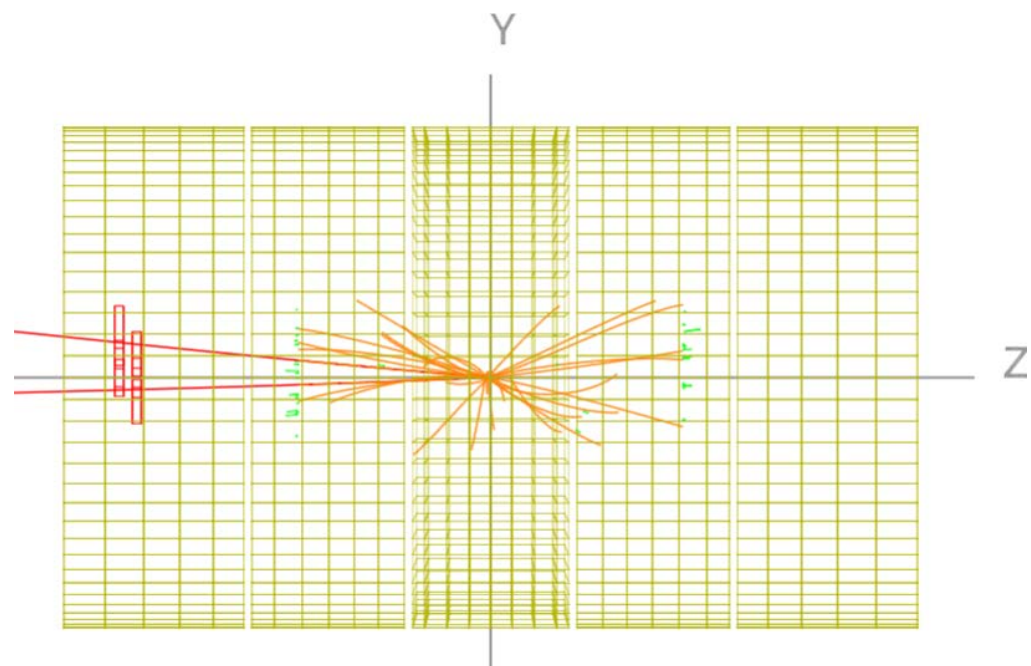x-y view: measure ϕ   z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

x-y view: measure φ   z-y view: measure θ

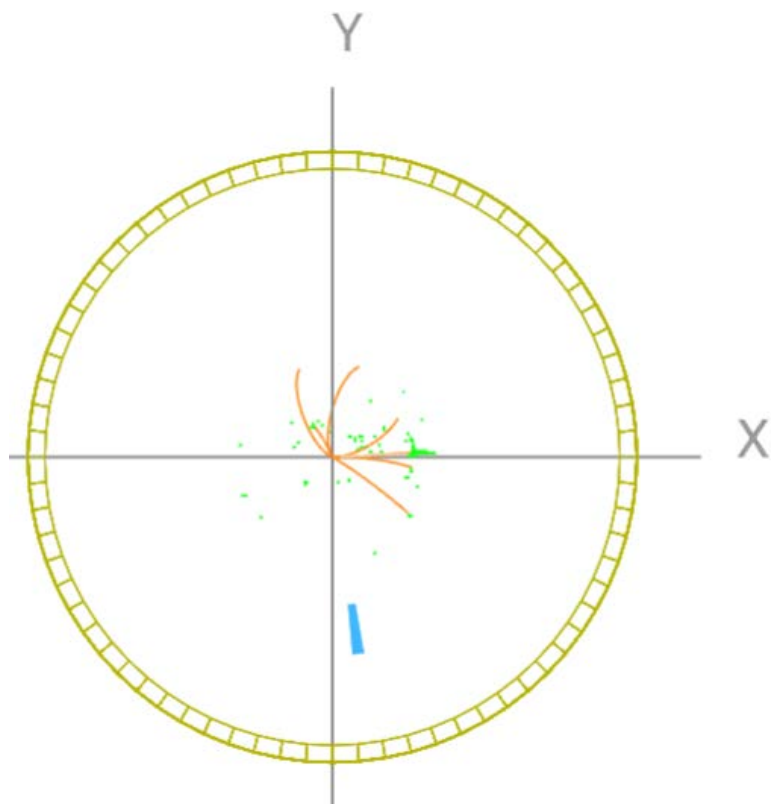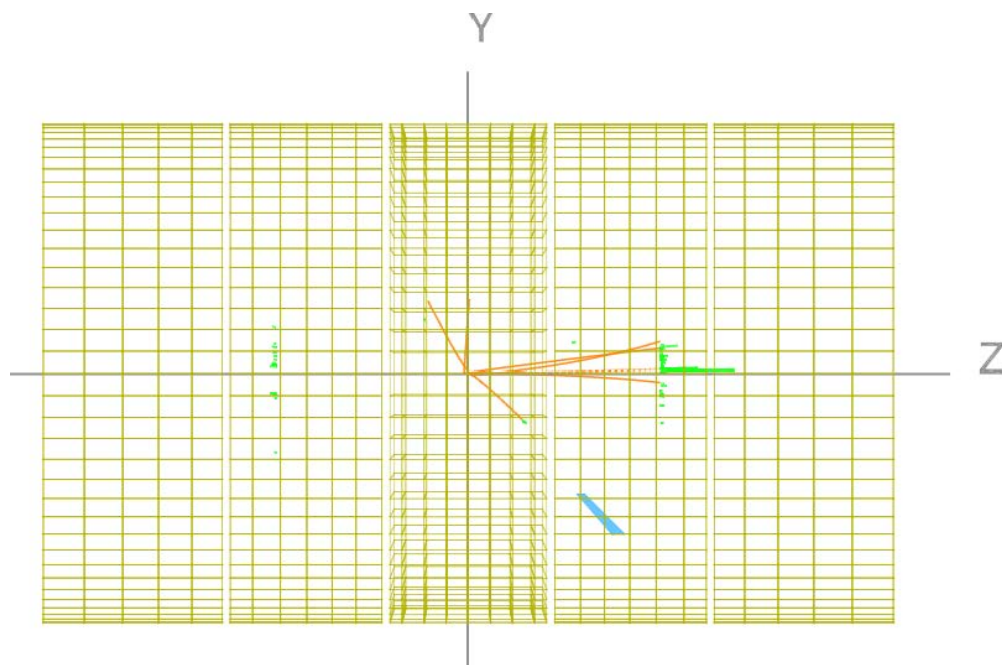x-y view: measure φ

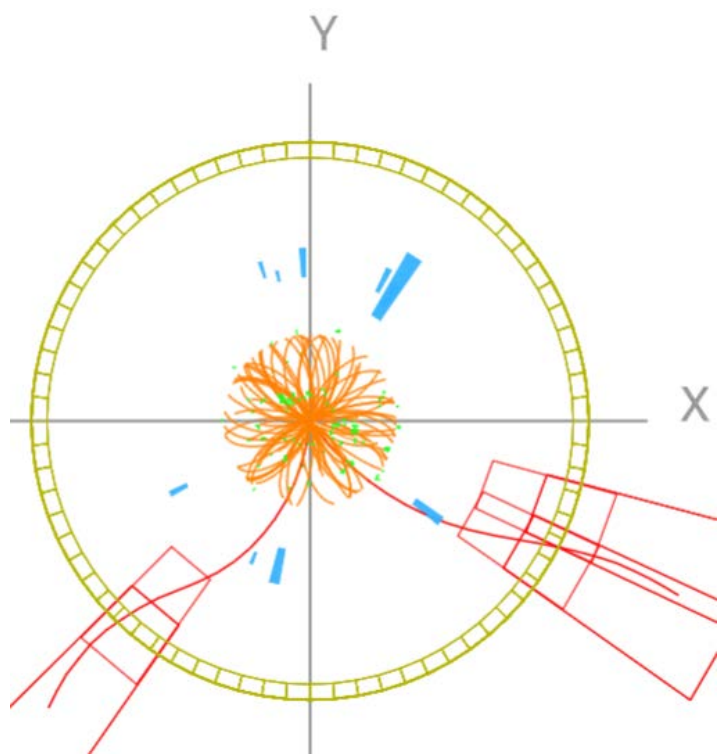z-y view: measure θ

x-y view: measure φ   z-y view: measure θ
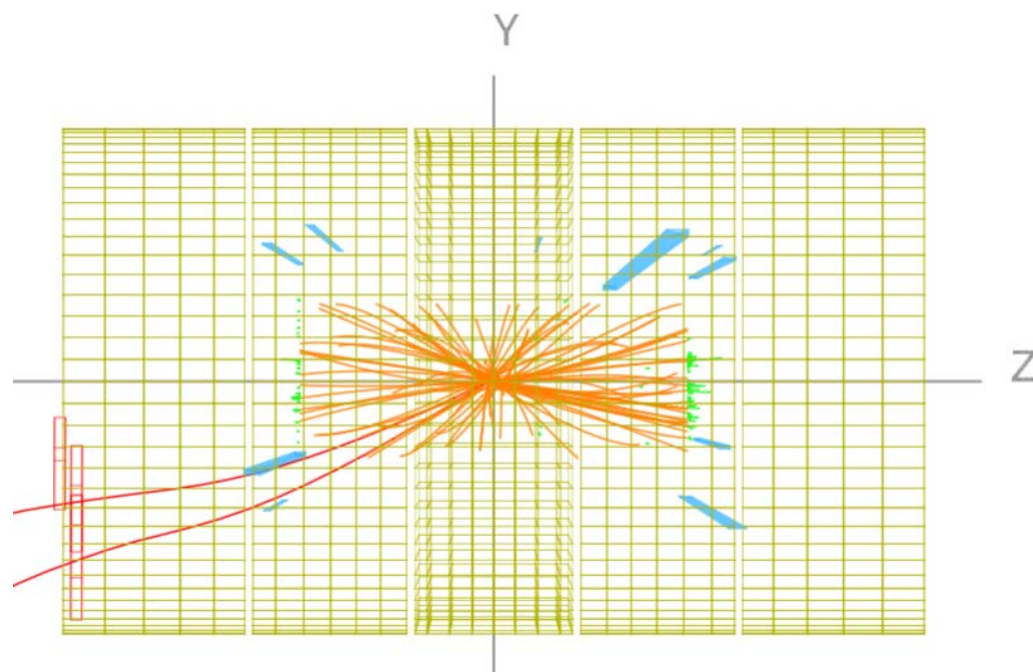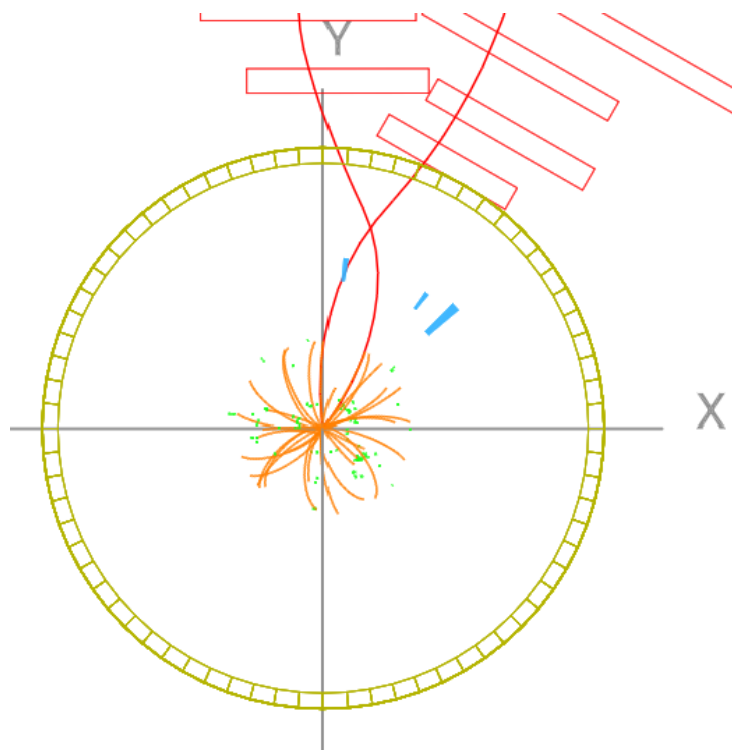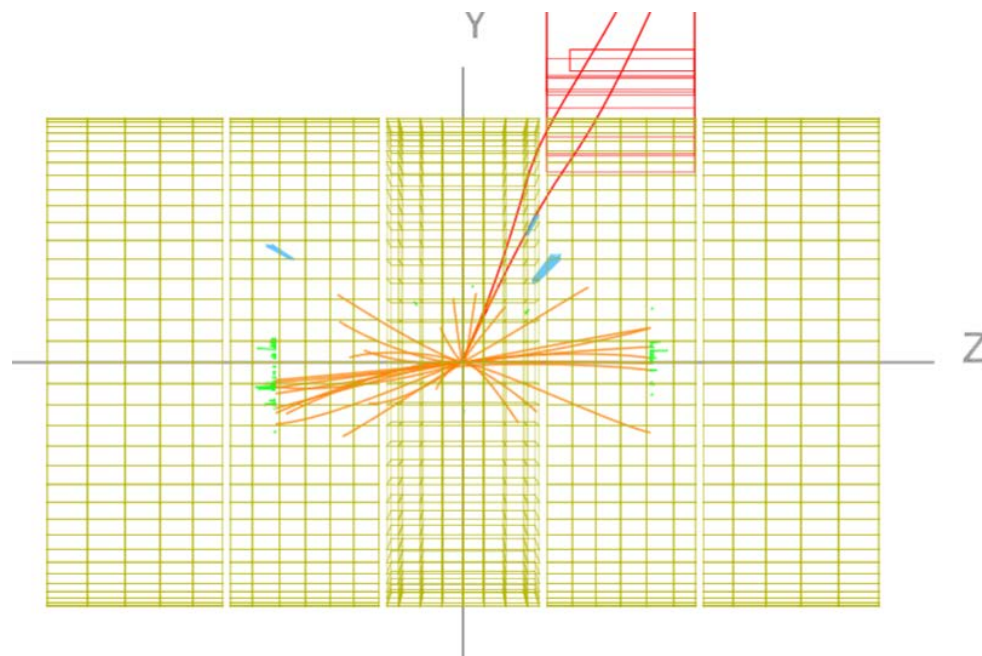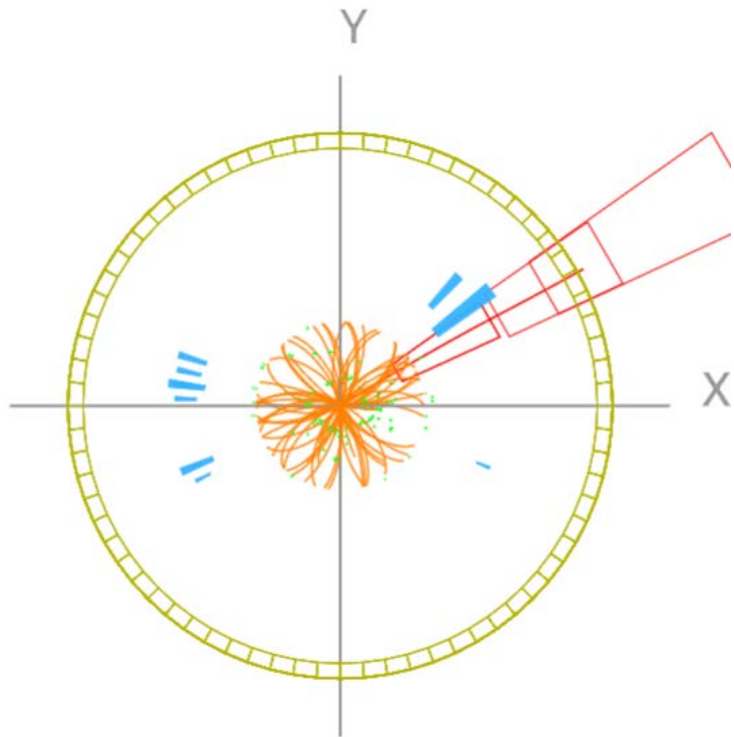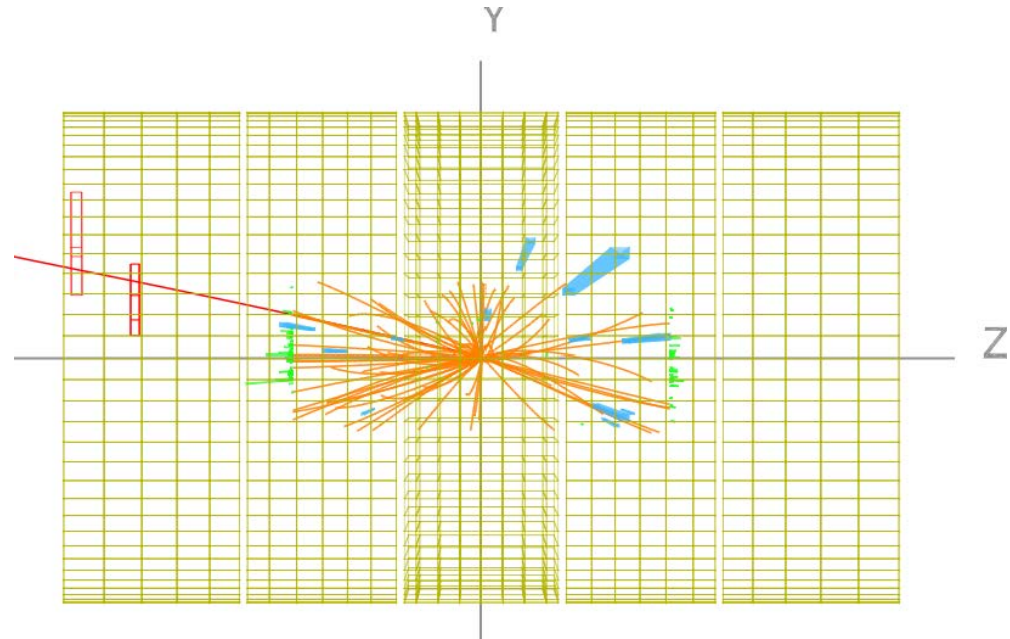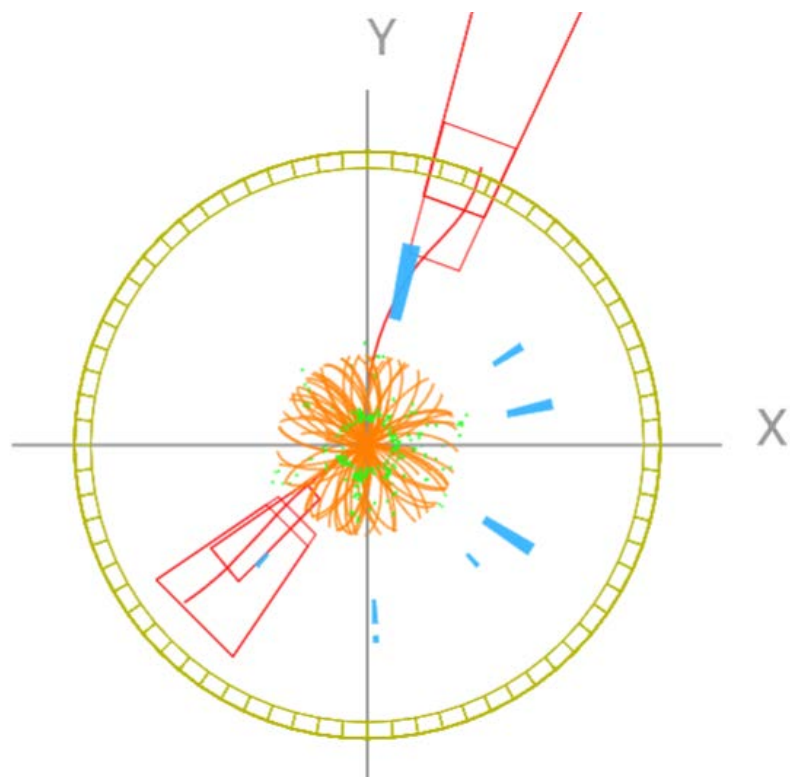
x-y view: measure ϕ

z-y view: measure θ

x-y view: measure φ   z-y view: measure θ

x-y view: measure φ

z-y view: measure θ

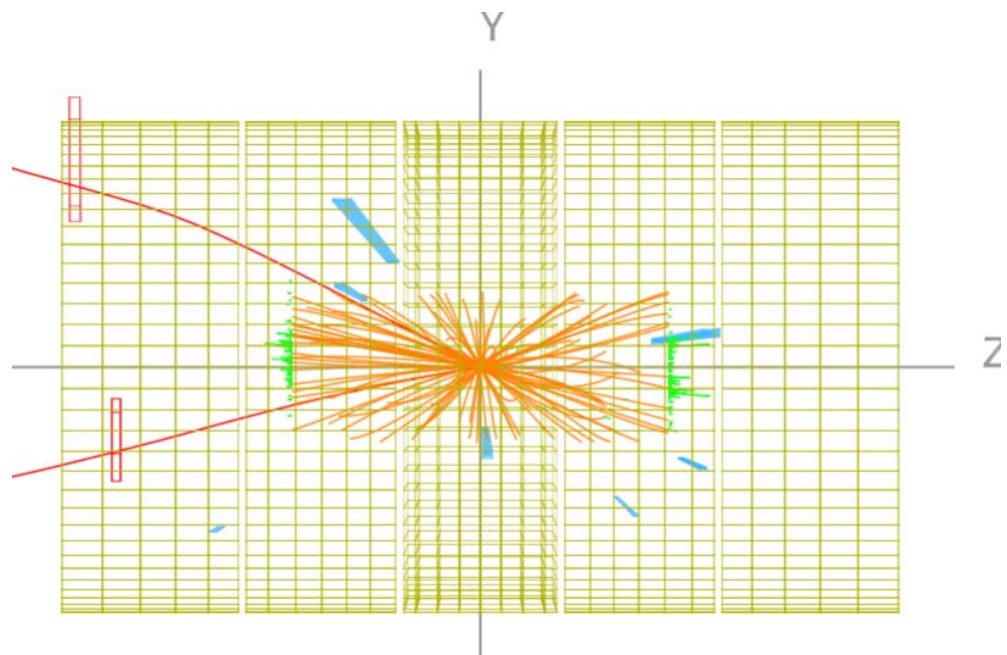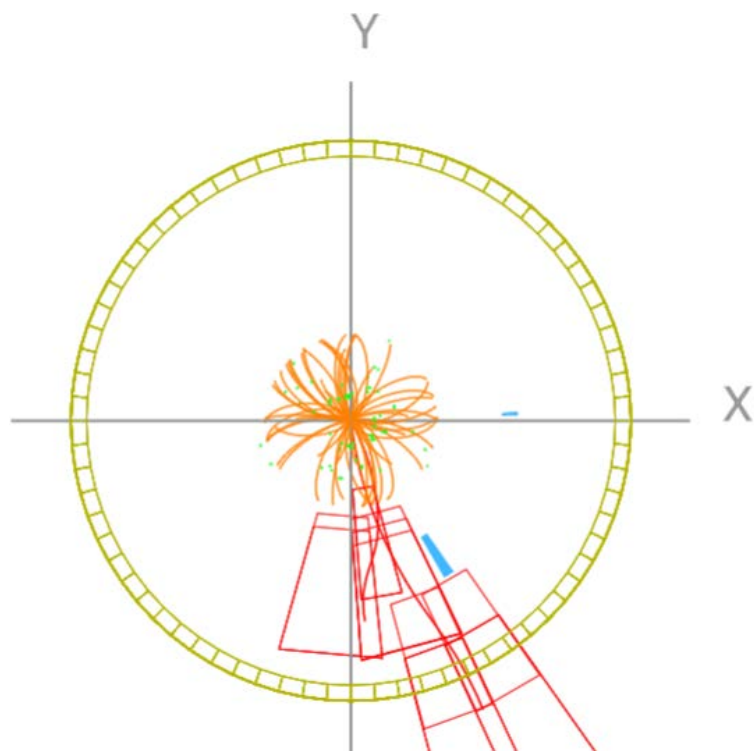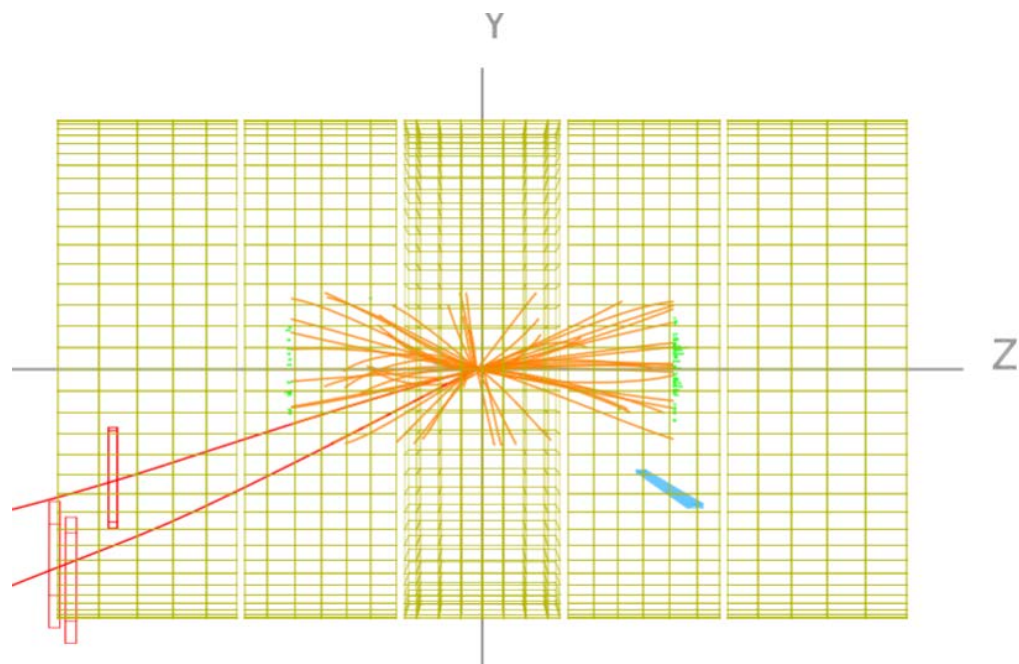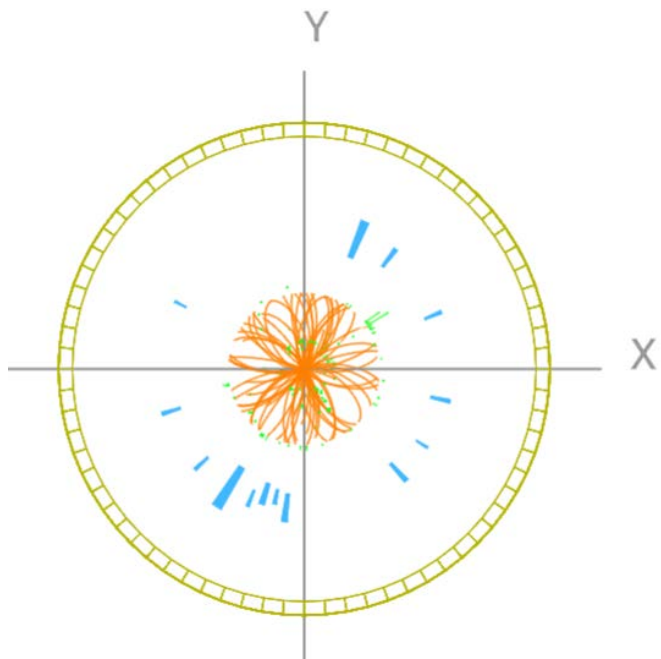x-y view: measure φ   z-y view: measure θ
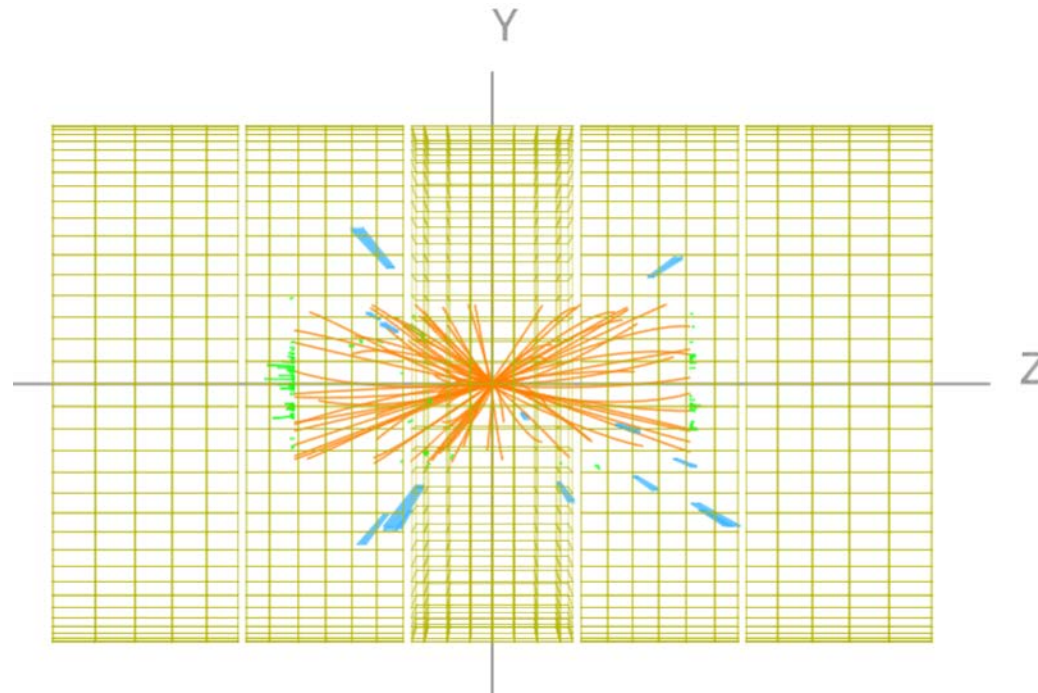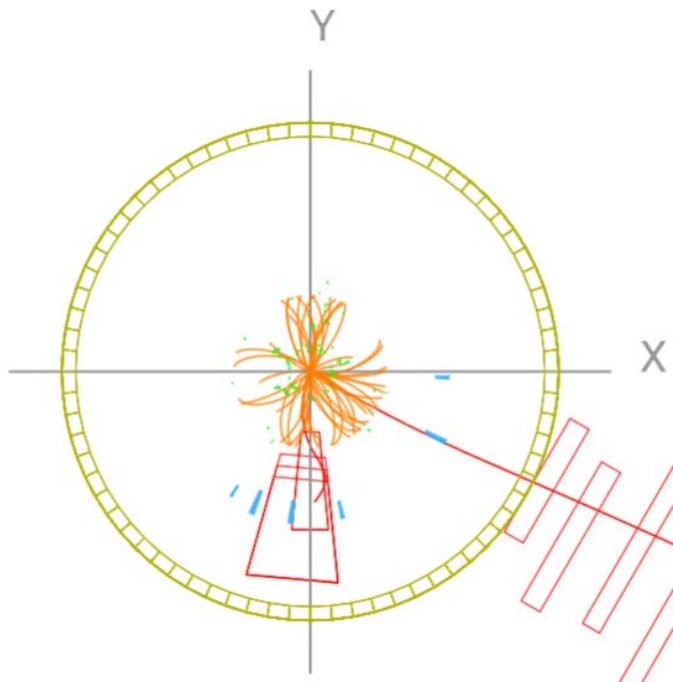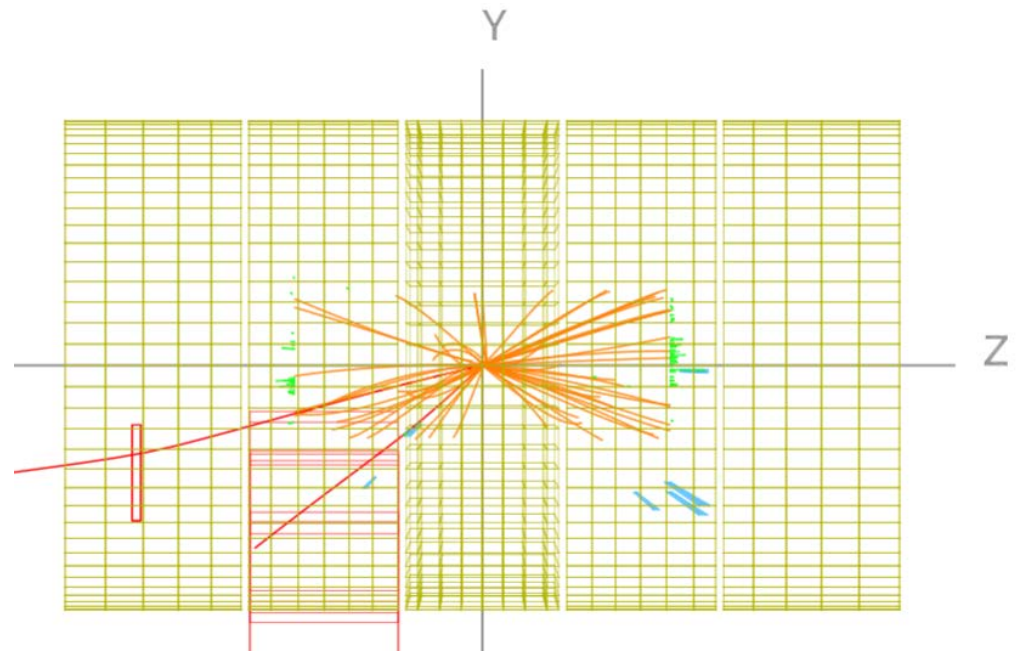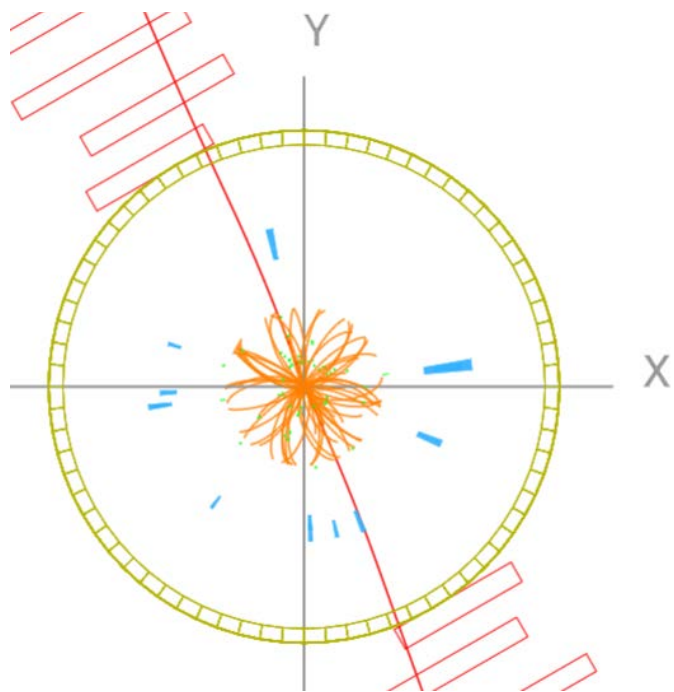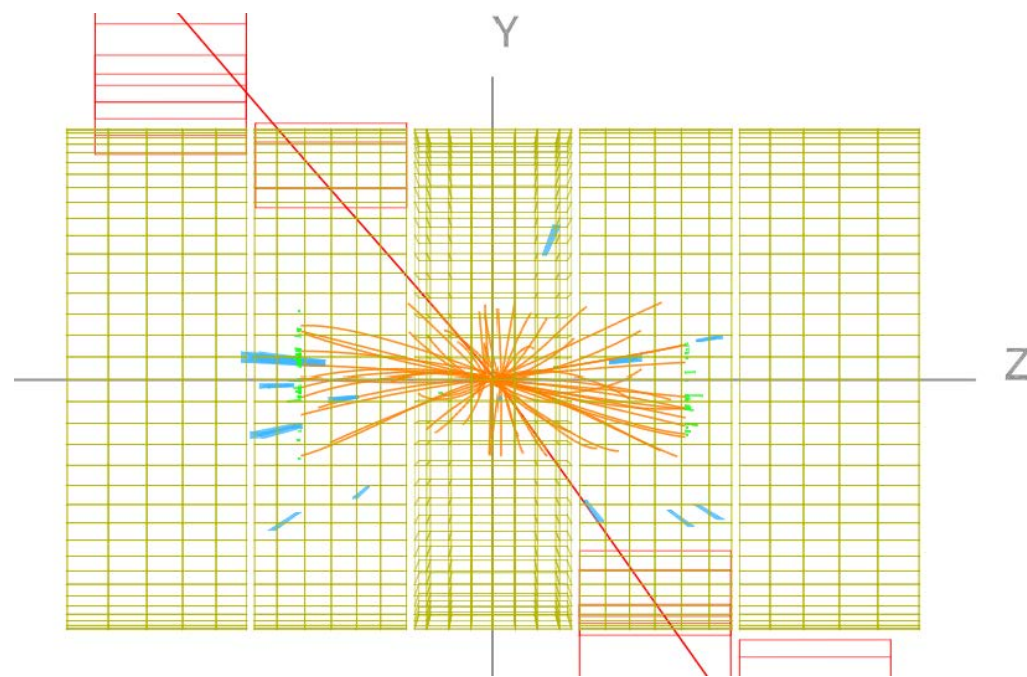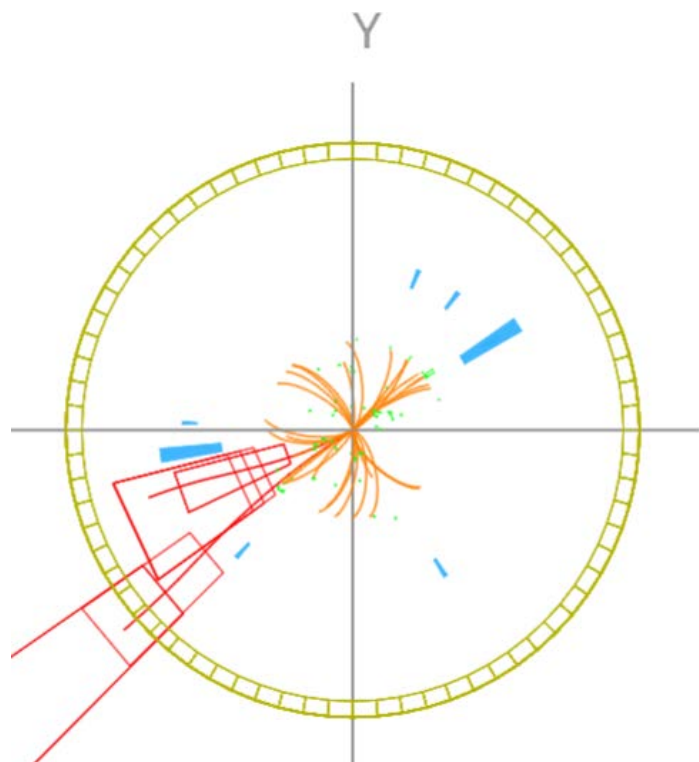
x-y view: measure φ

z-y view: measure θ

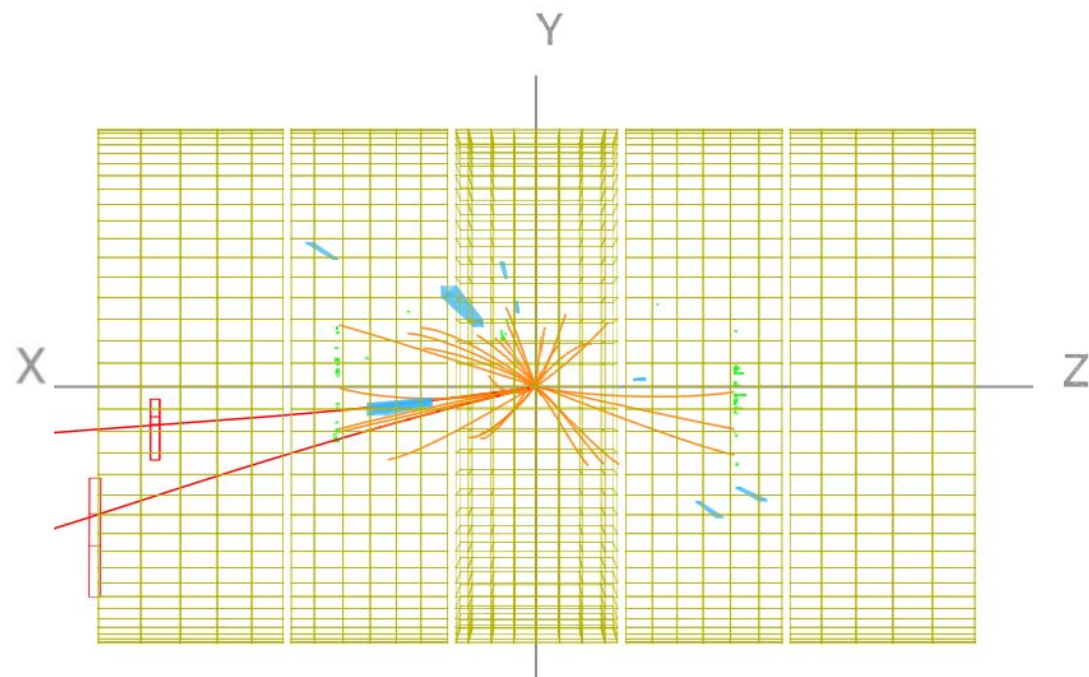x-y view: measure φ   z-y view: measure θ