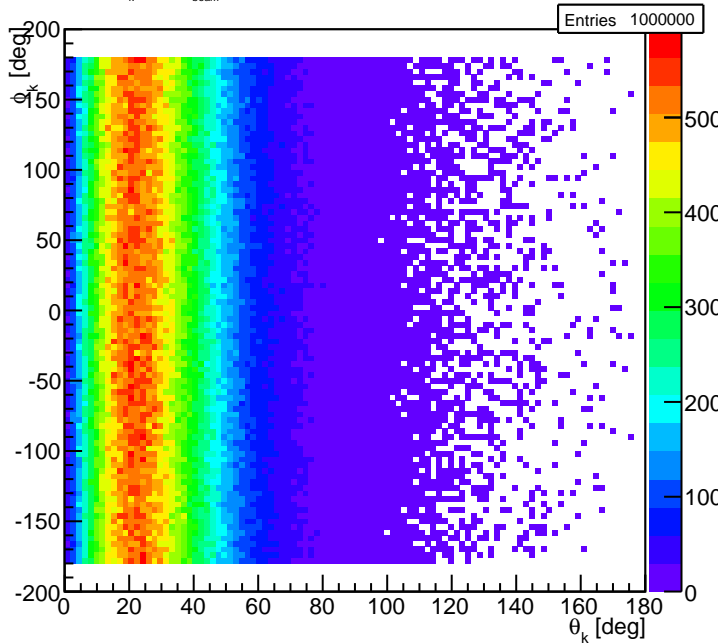


ϕ_k vs θ_k ($E_{\text{beam}}=6.6$ GeV, torus current =1500 A, $W_{\text{min}}=1.6$, $W_{\text{max}}=3.5$)



ϕ_k vs θ_k ($E_{\text{beam}}=6.6$ GeV, torus current =1500 A, $W_{\text{min}}=1.6$, $W_{\text{max}}=3.5$)

