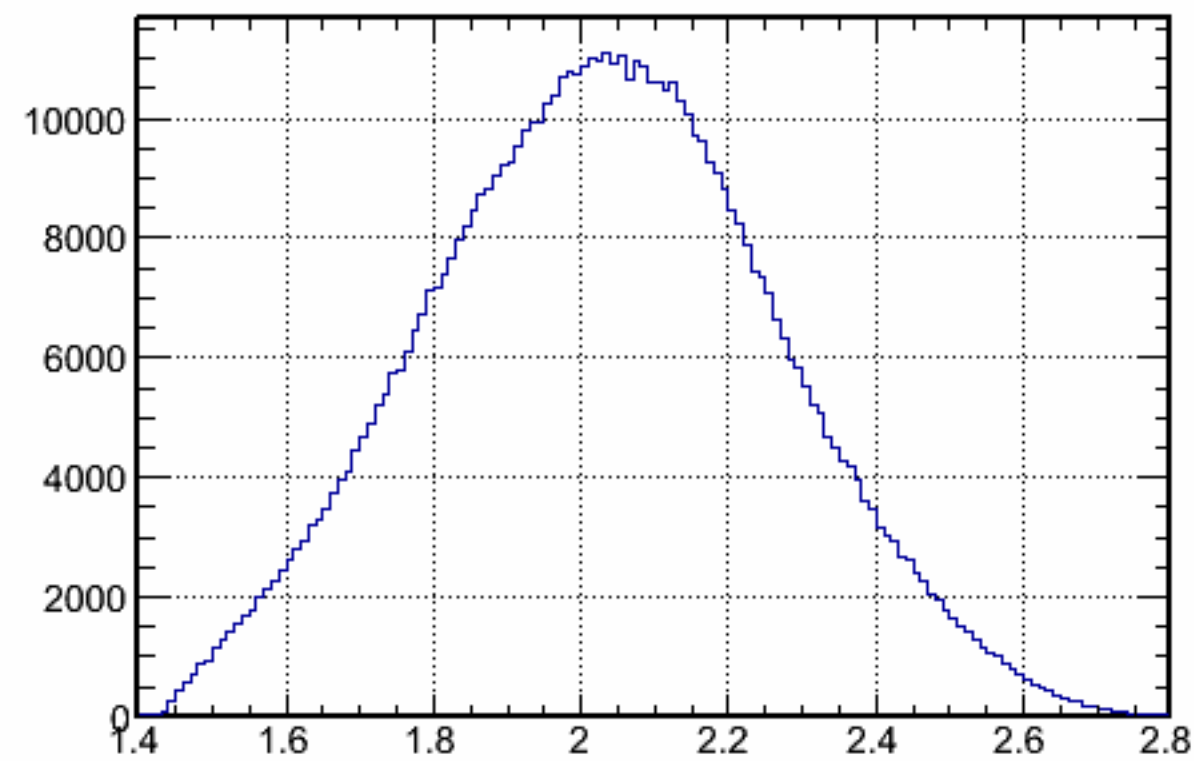
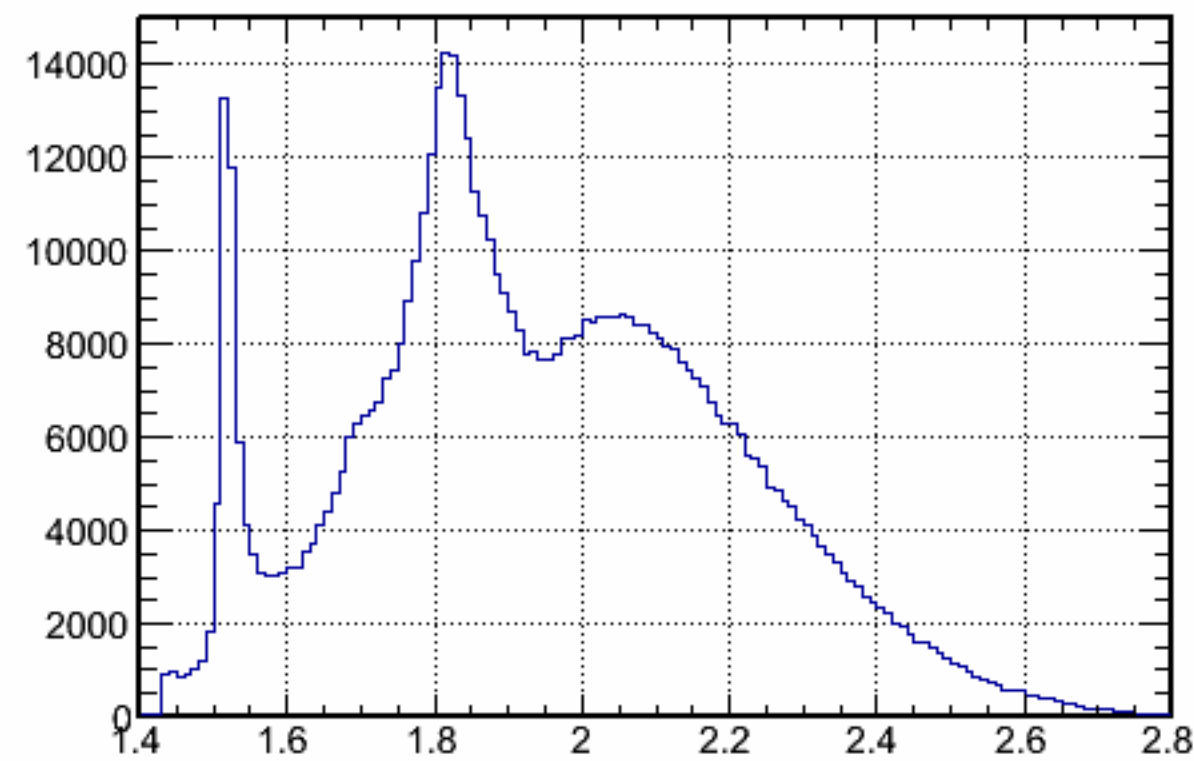
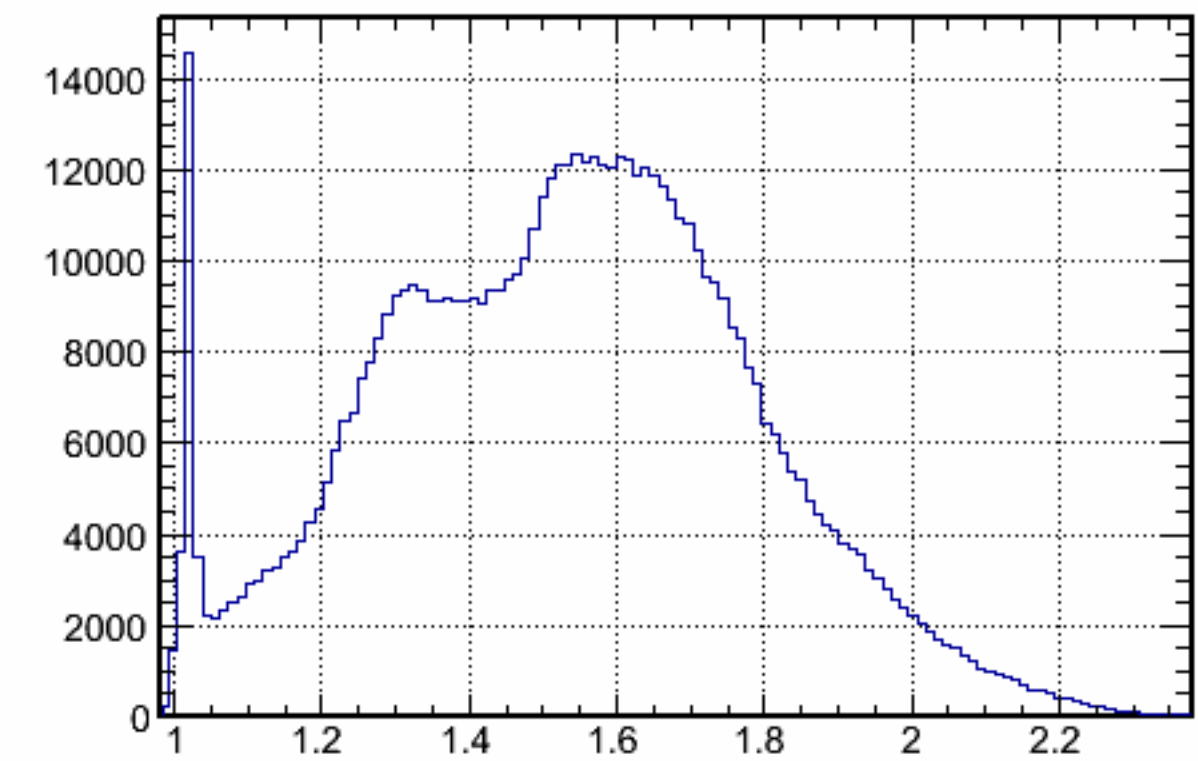
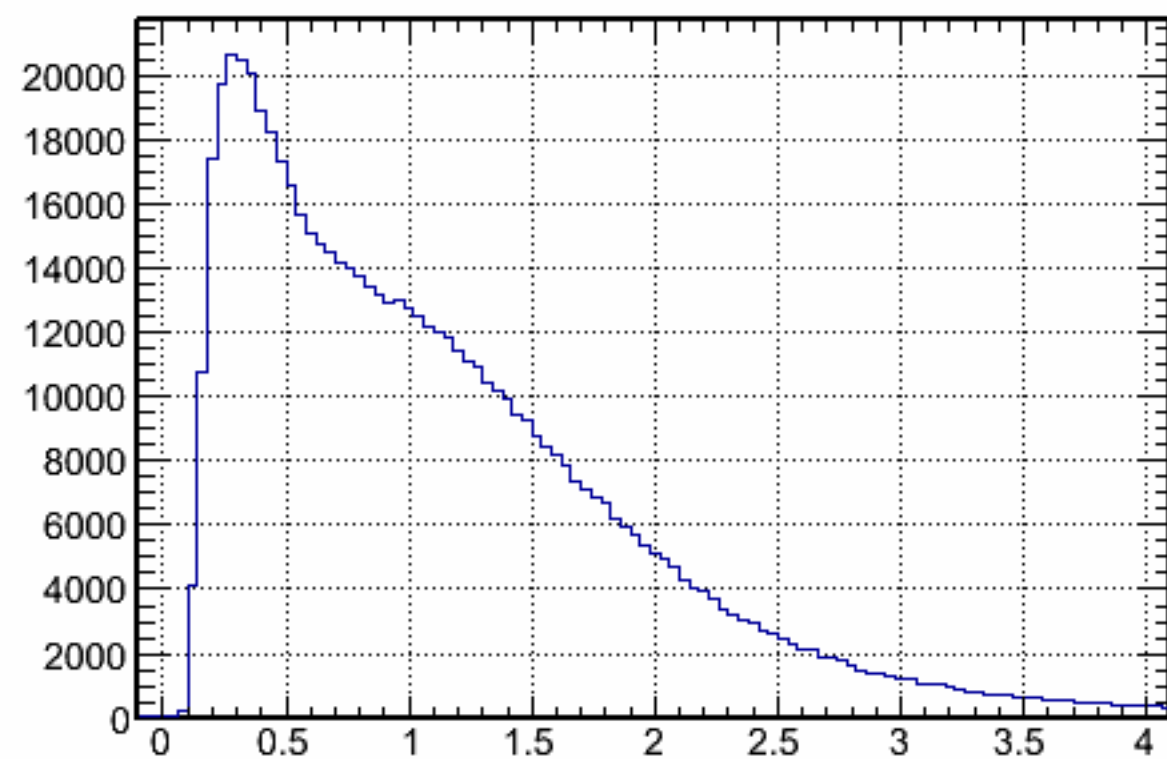
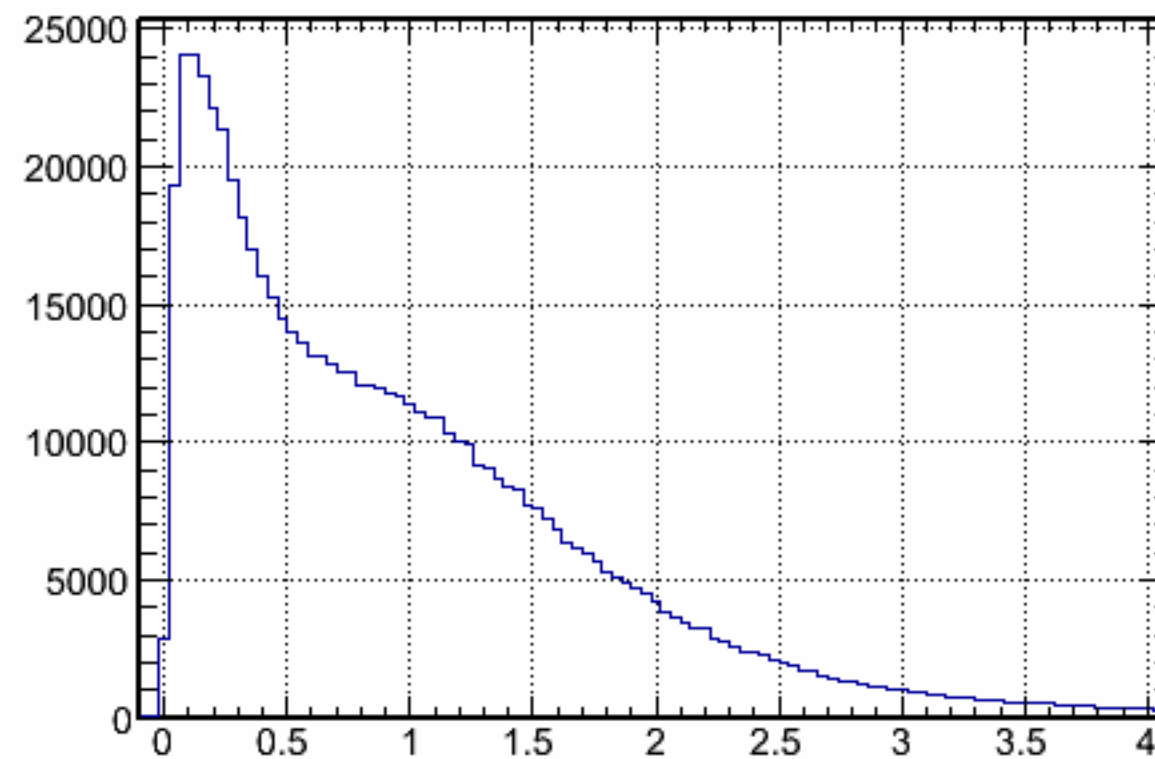
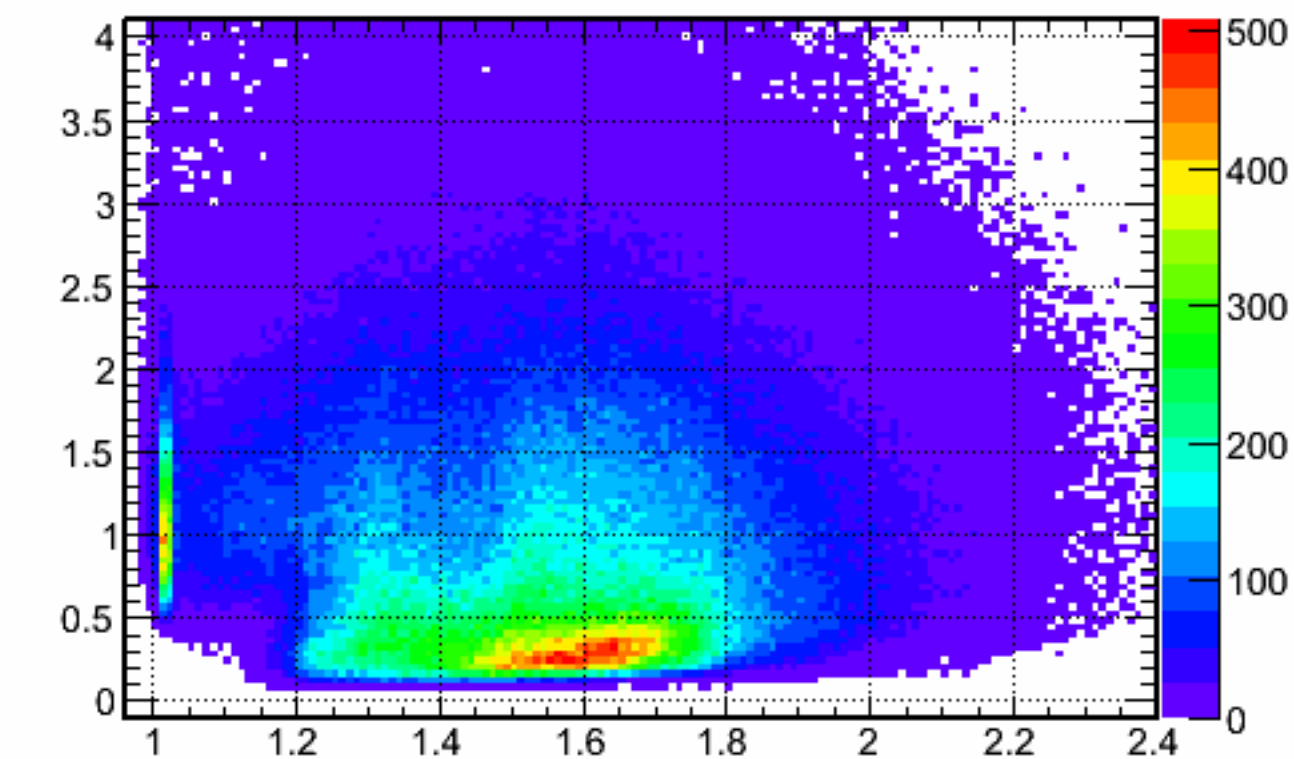
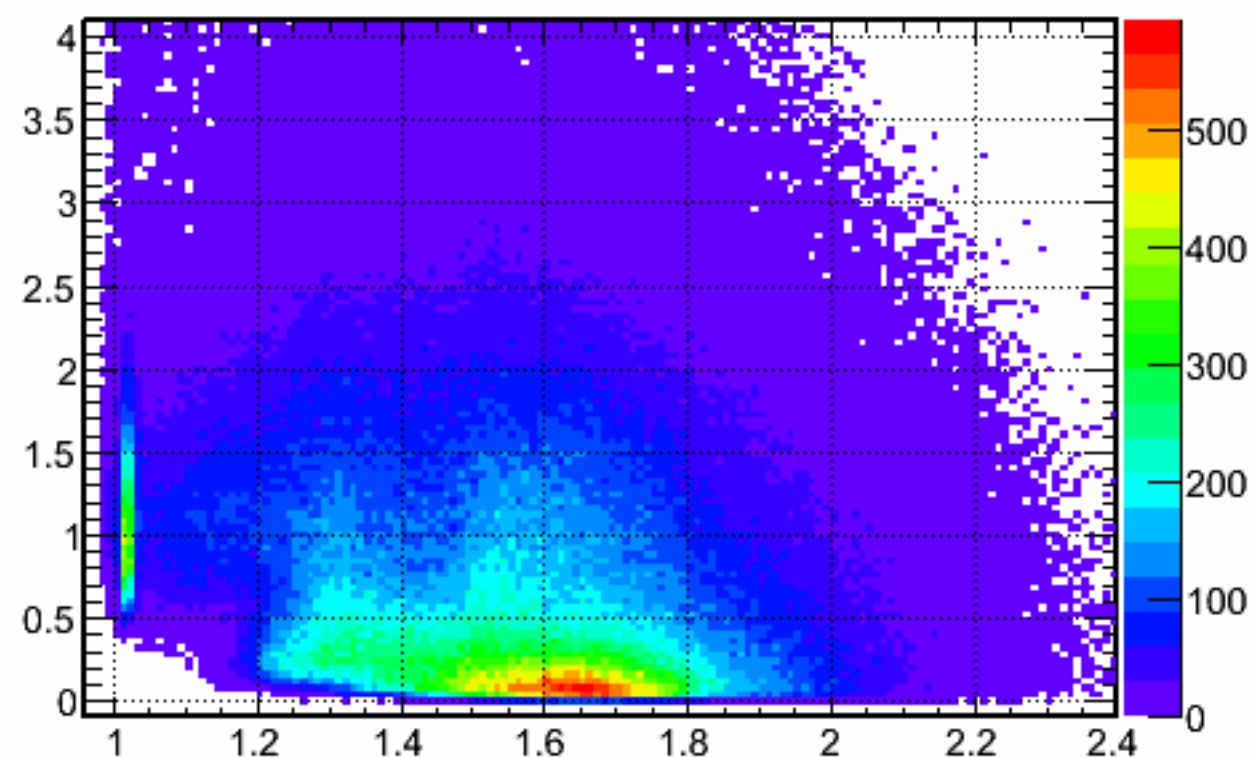
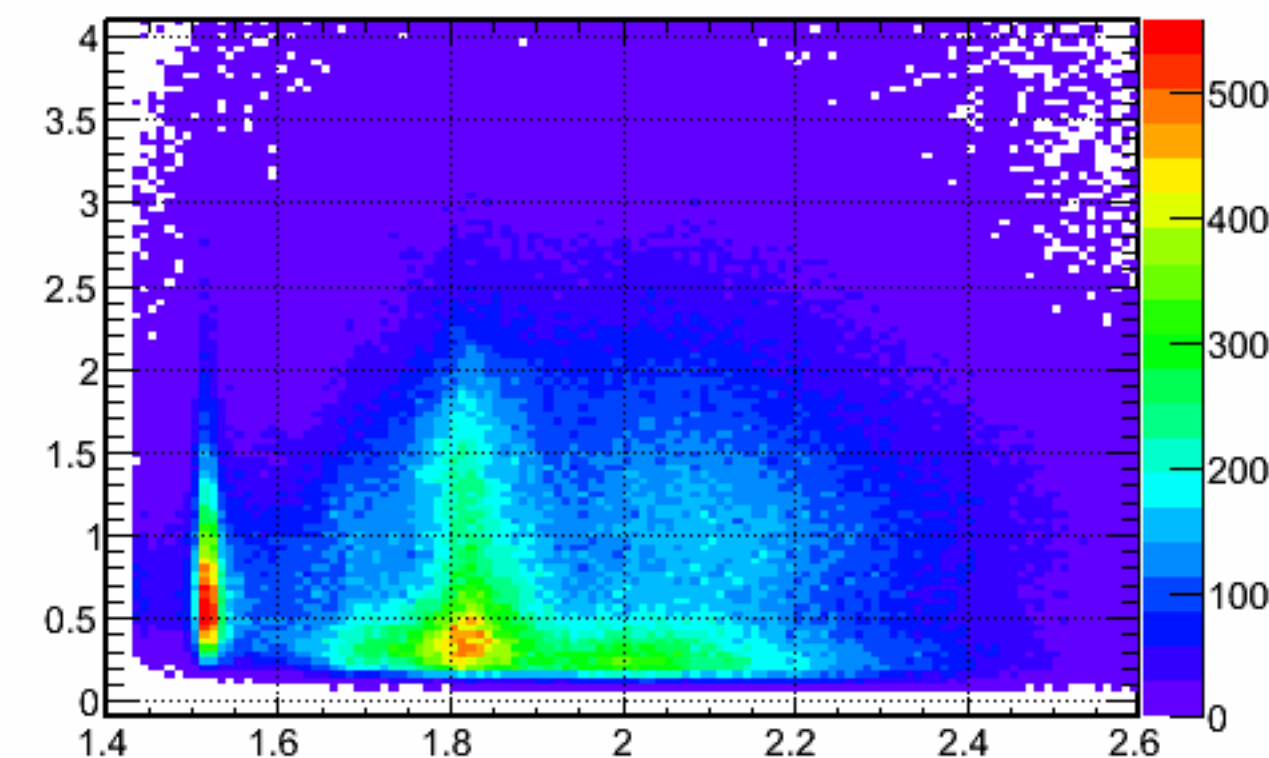
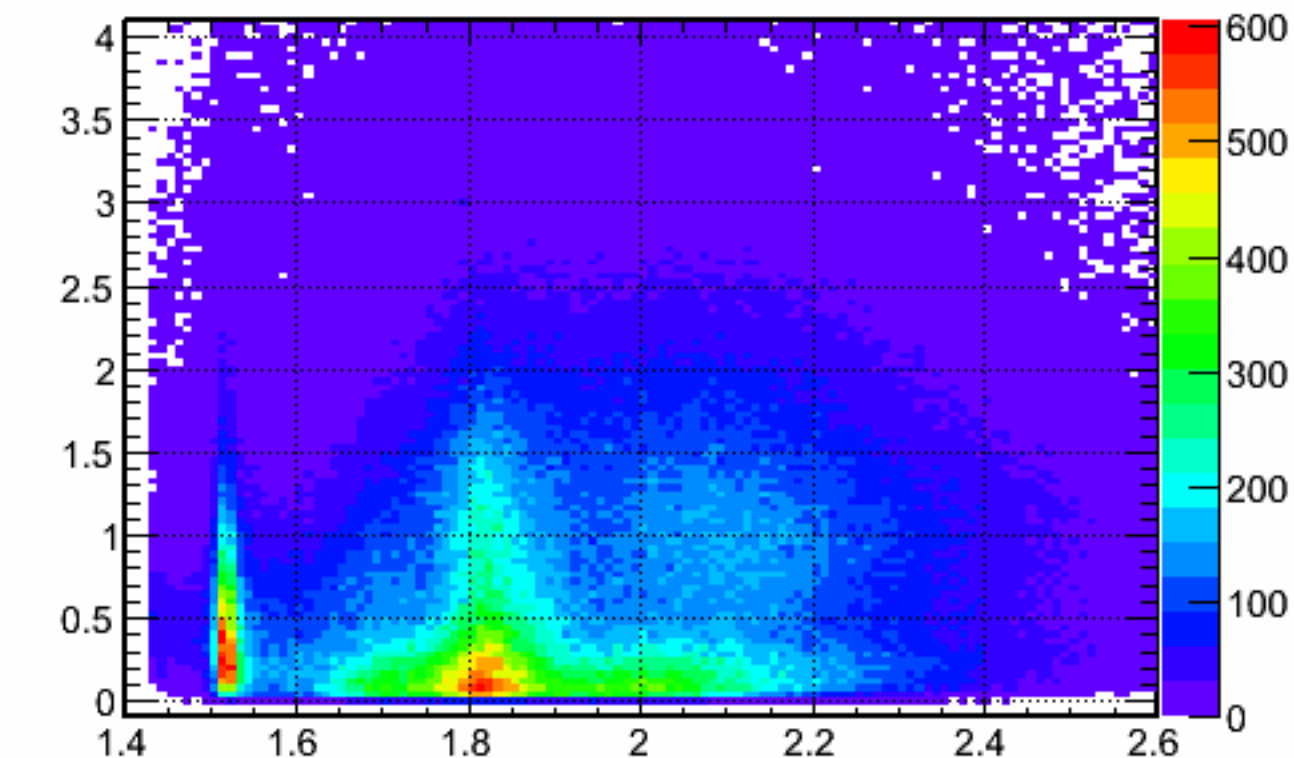
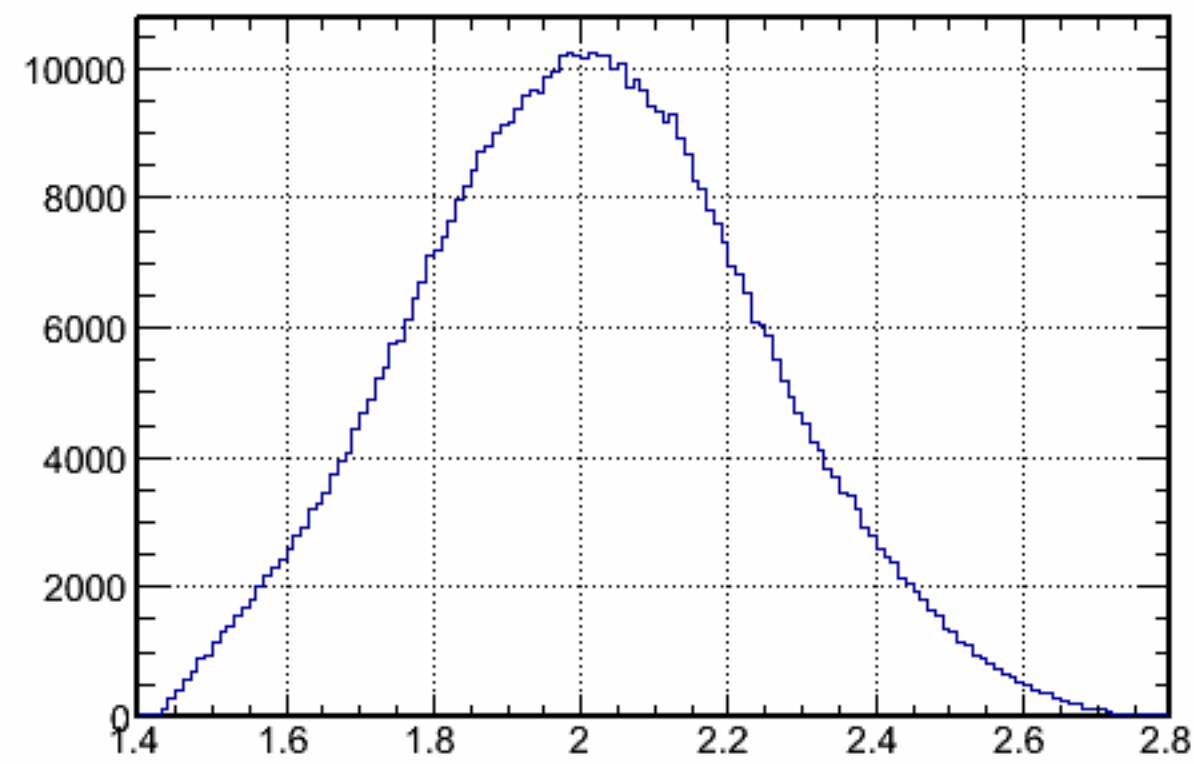
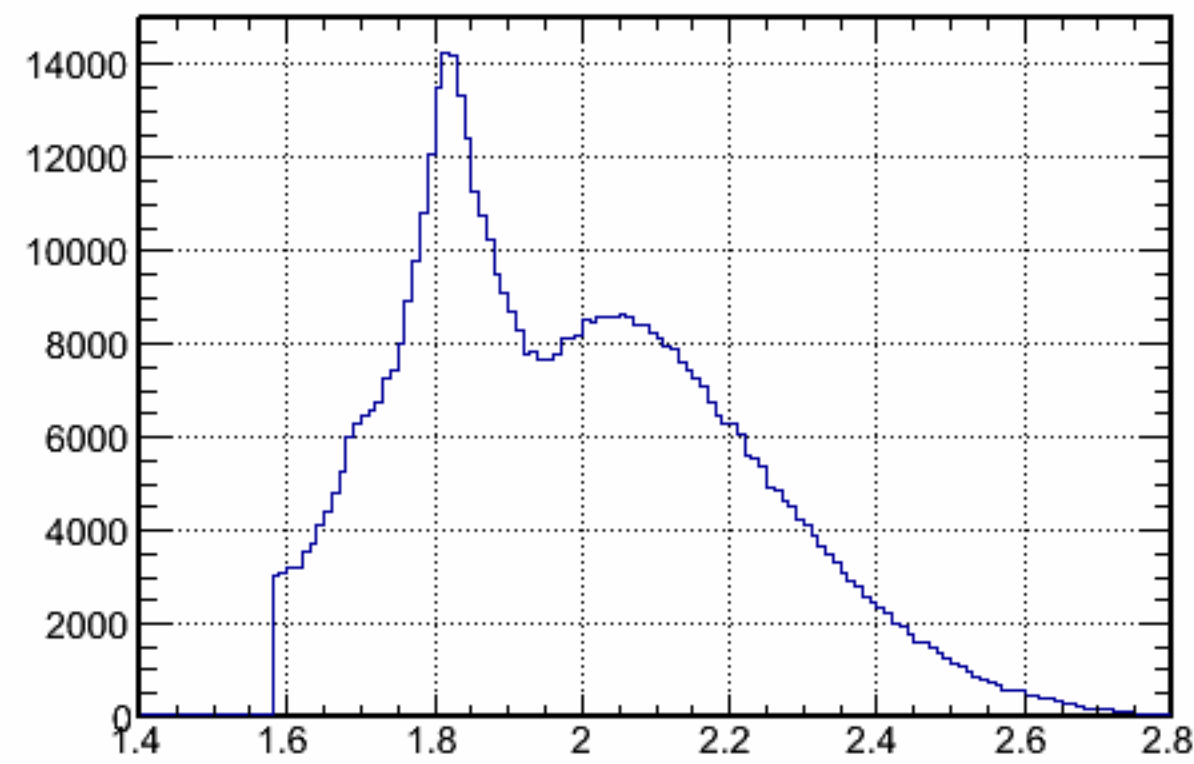


Inv. Mass of (Proton K^+)Inv. Mass of (Proton K^-)Inv. Mass of ($K^+ K^-$)Mandelstaam's t (-ve) t -prime (-ve) t vs. Inv. Mass ($K^+ K^-$) t -prime vs. Inv. Mass ($K^+ K^-$) t vs. Inv. Mass (proton K^+) t -prime vs. Inv. Mass (proton K^+)

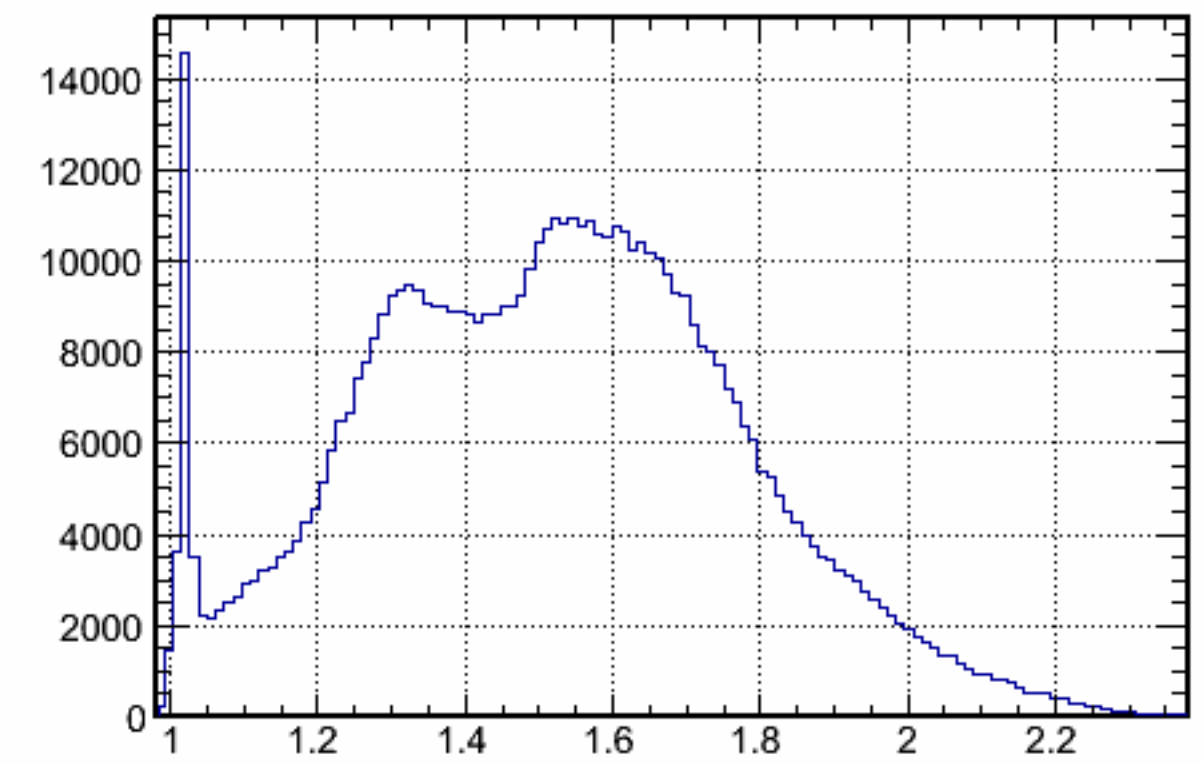
Inv. Mass of (Proton K^+)



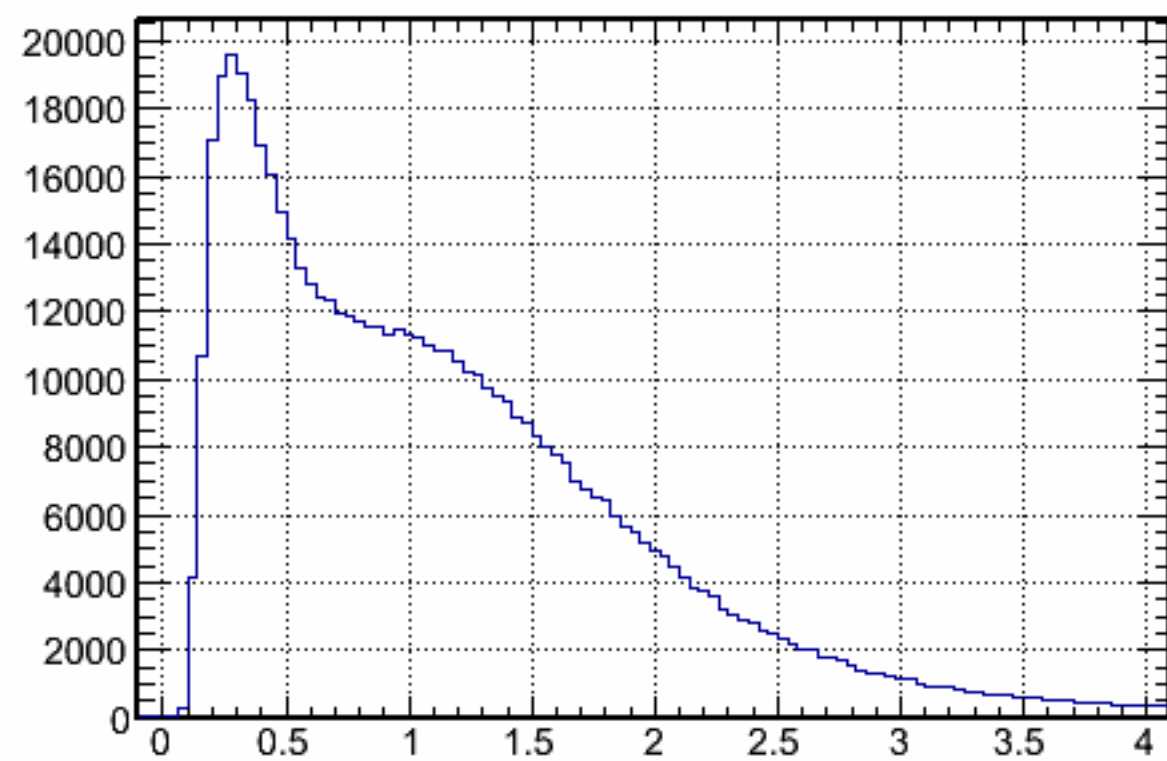
Inv. Mass of (Proton K^-)



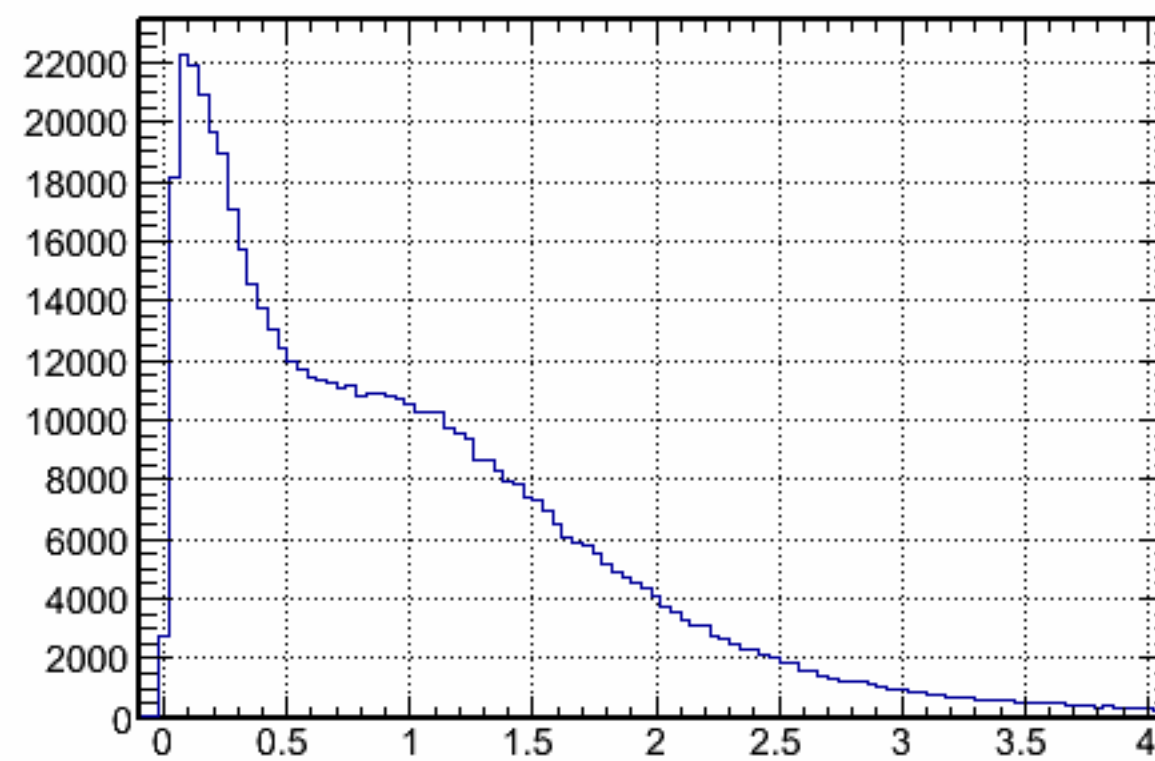
Inv. Mass of ($K^+ K^-$)



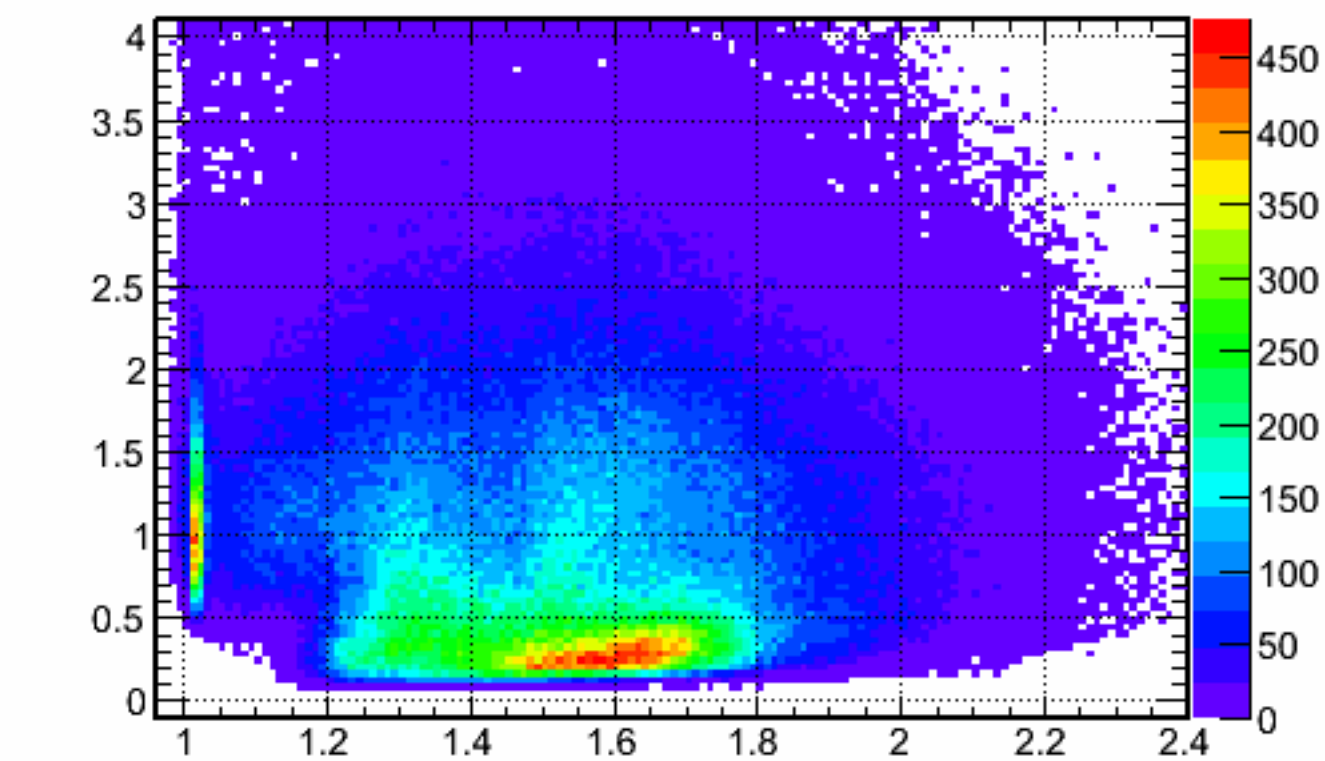
Mandelstaam's t (-ve)



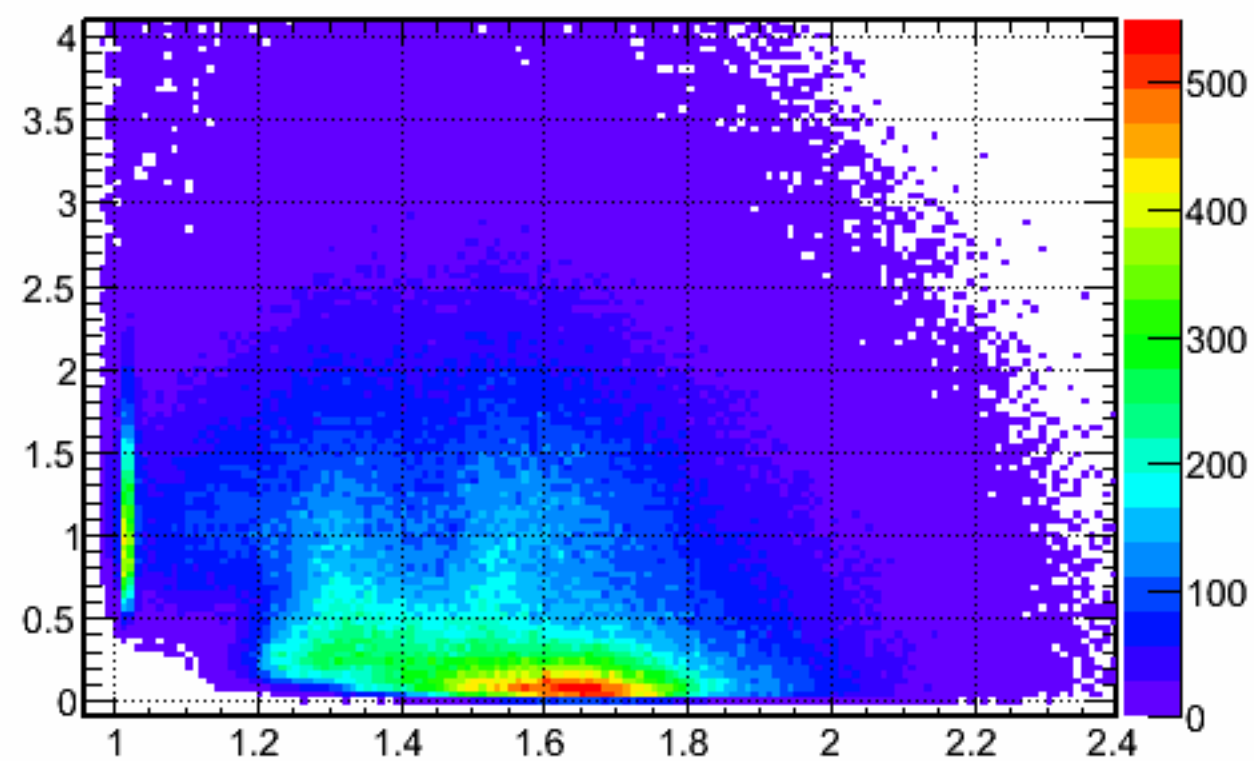
t -prime (-ve)



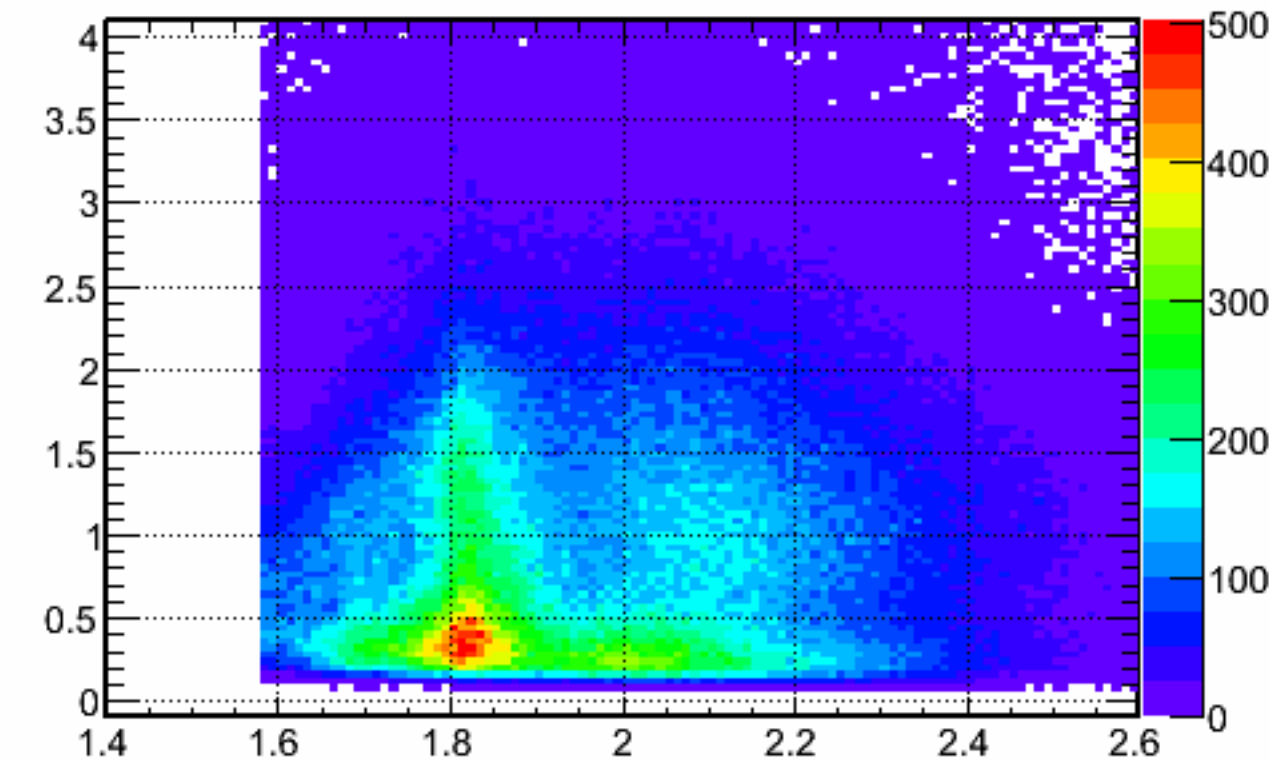
t vs. Inv. Mass ($K^+ K^-$)



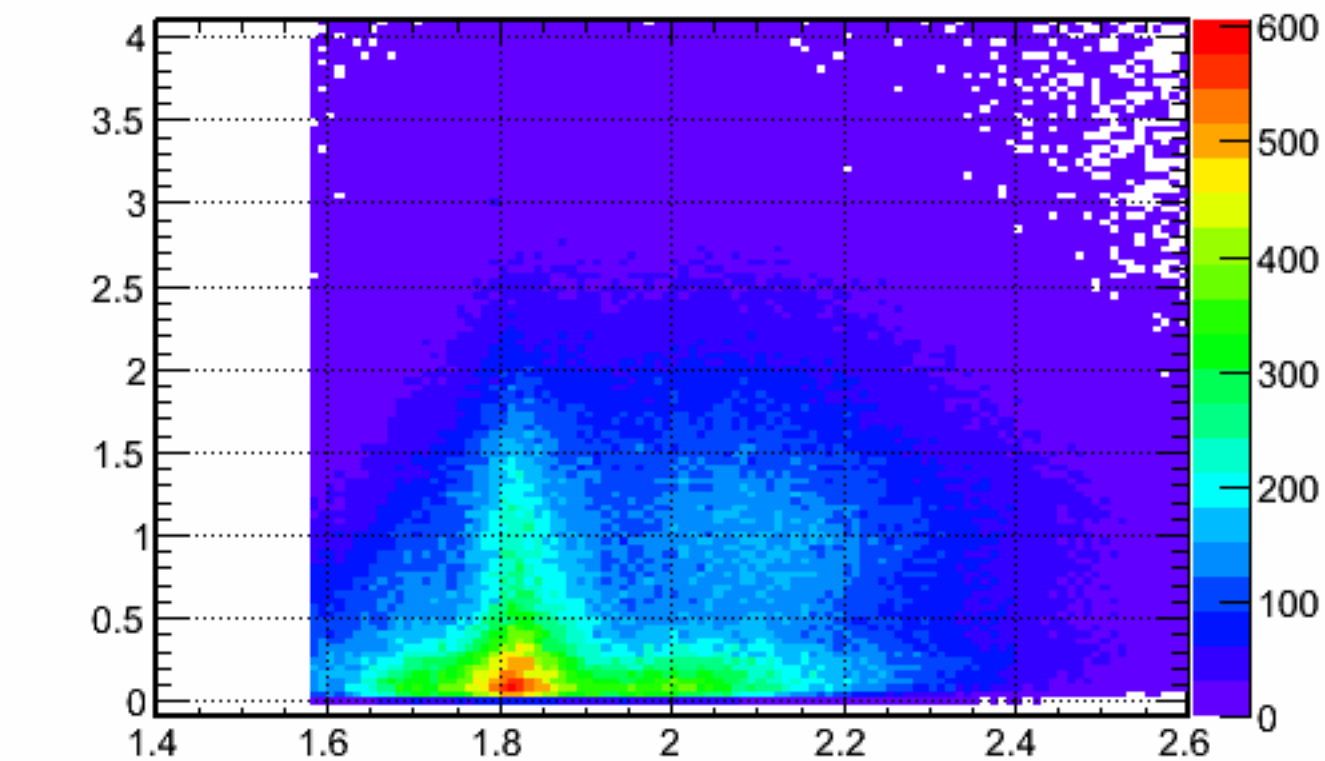
t -prime vs. Inv. Mass ($K^+ K^-$)



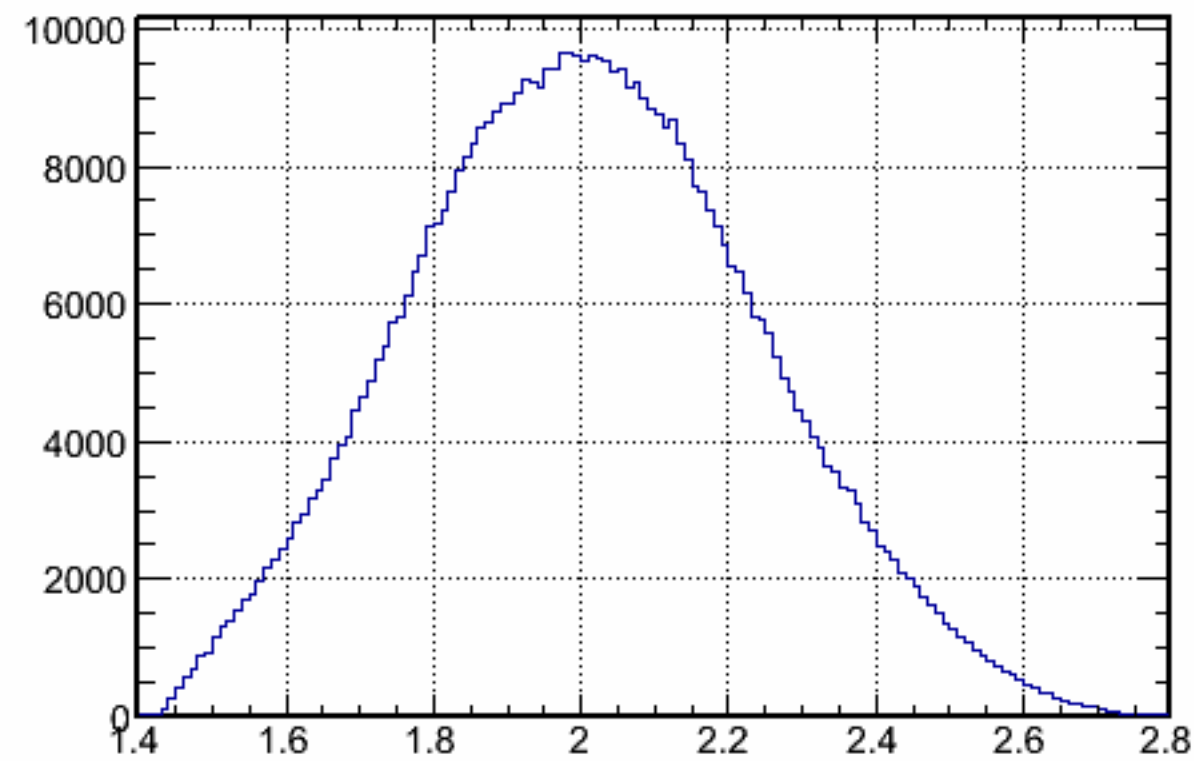
t vs. Inv. Mass (proton K^+)



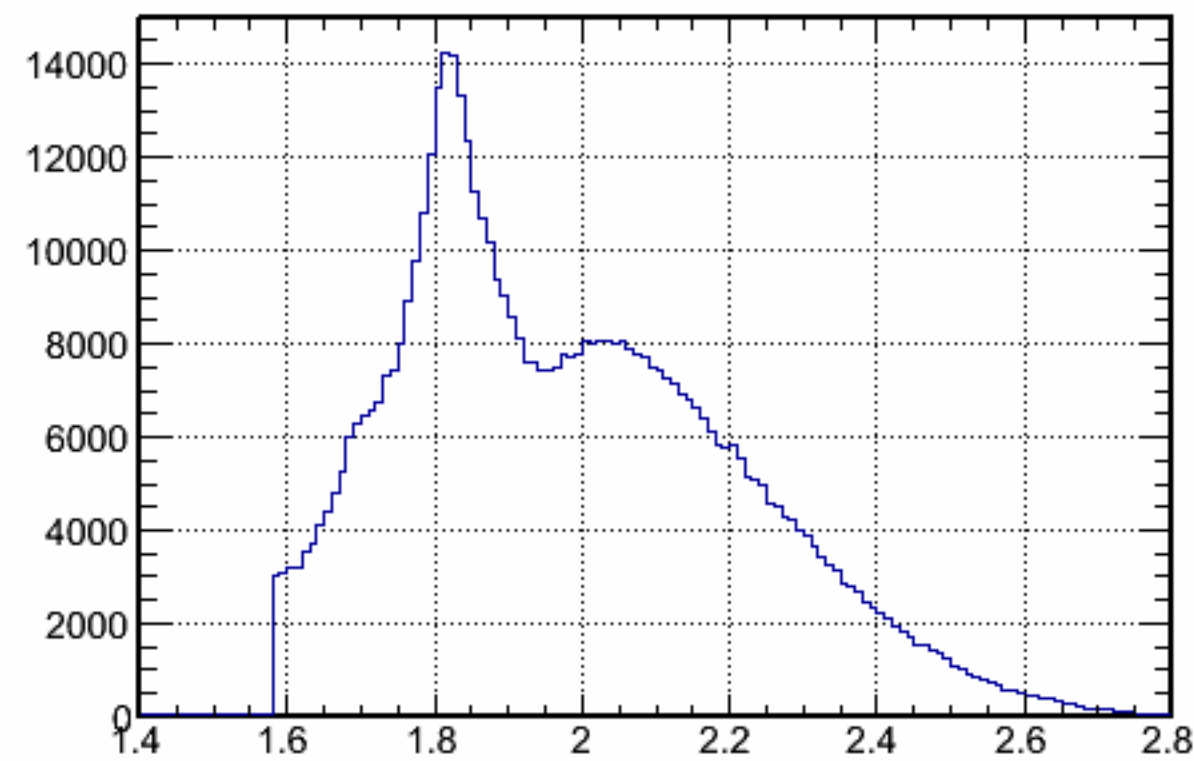
t -prime vs. Inv. Mass (proton K^+)



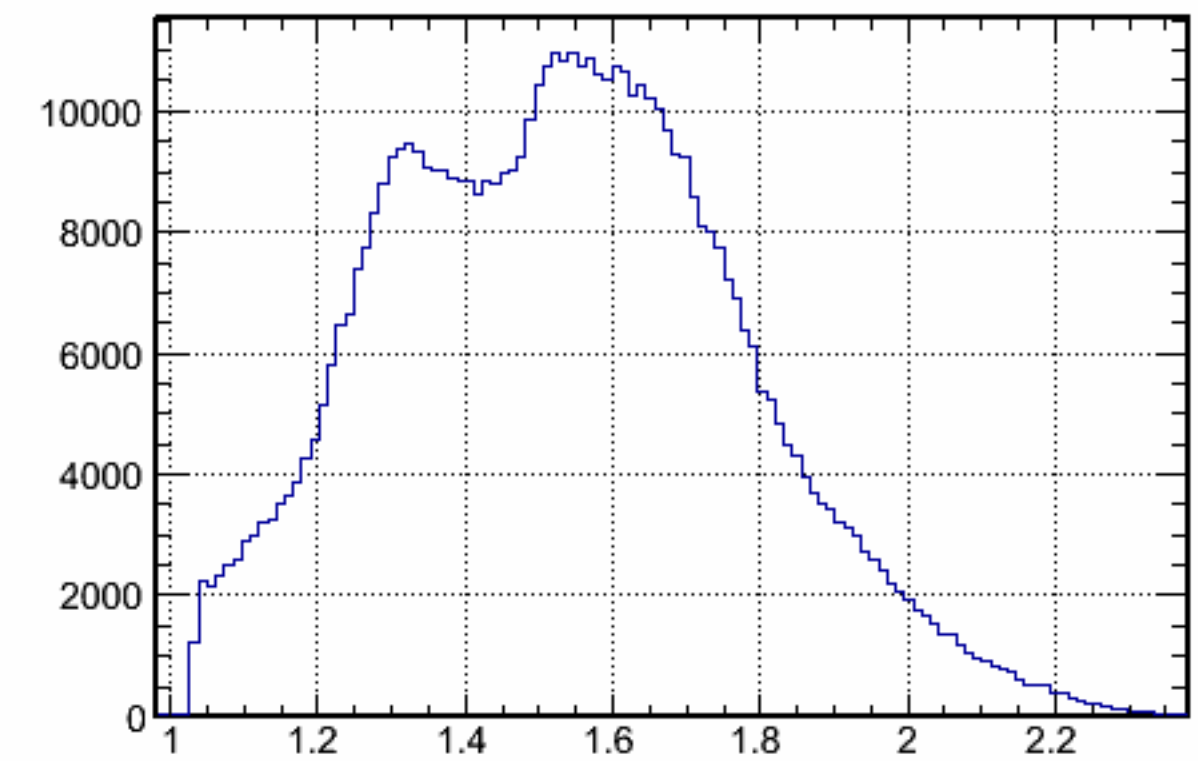
Inv. Mass of (Proton K⁺)



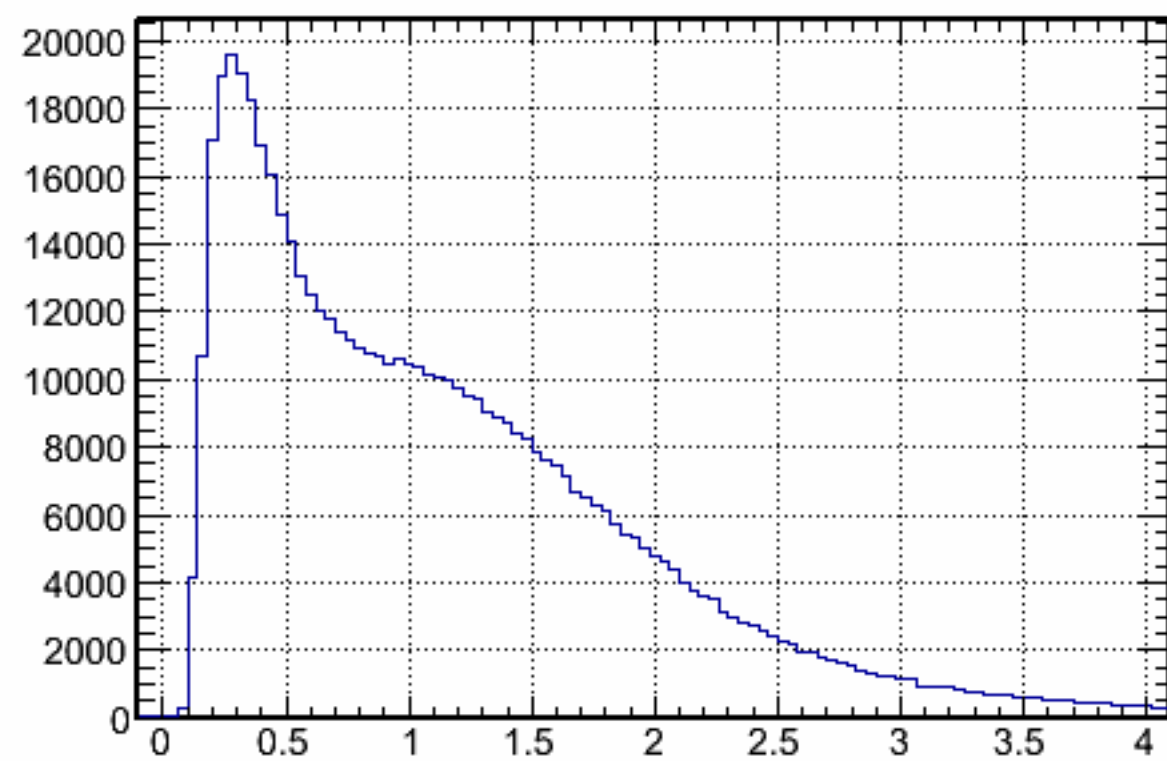
Inv. Mass of (Proton K⁻)



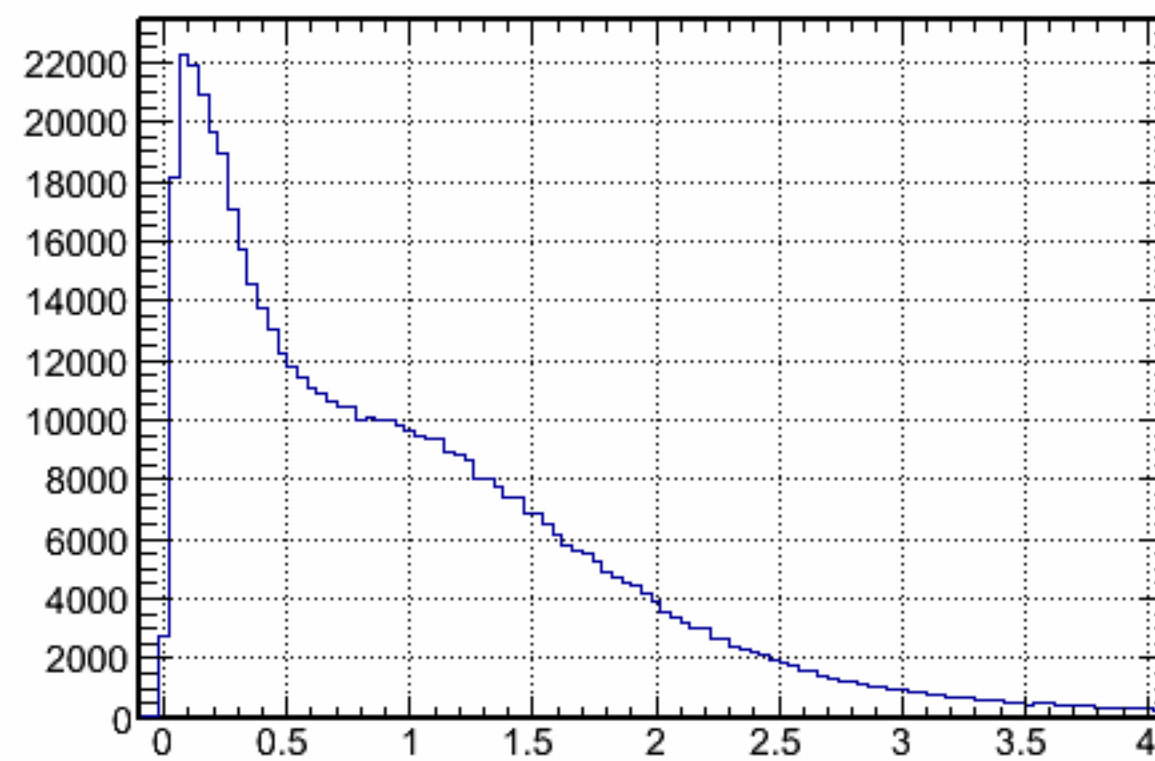
Inv. Mass of (K⁺ K⁻)



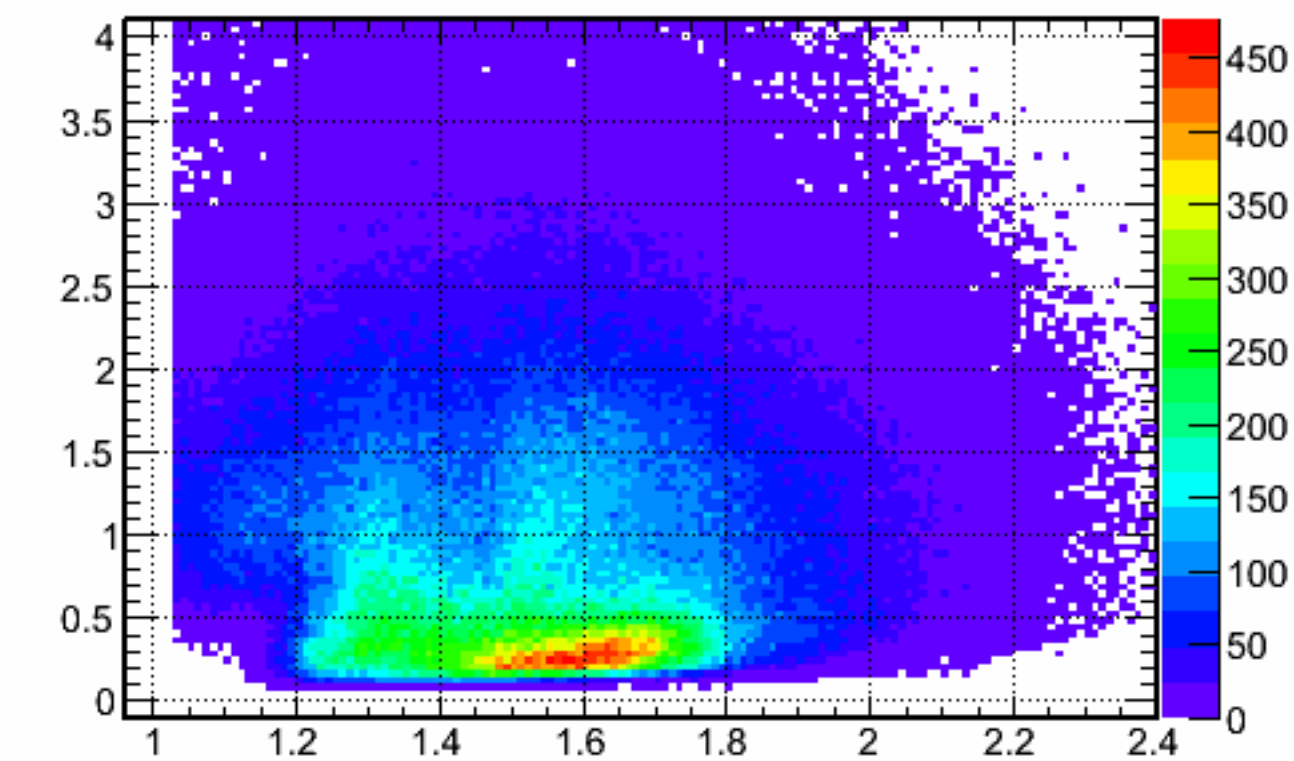
Mandelstaam's t (-ve)



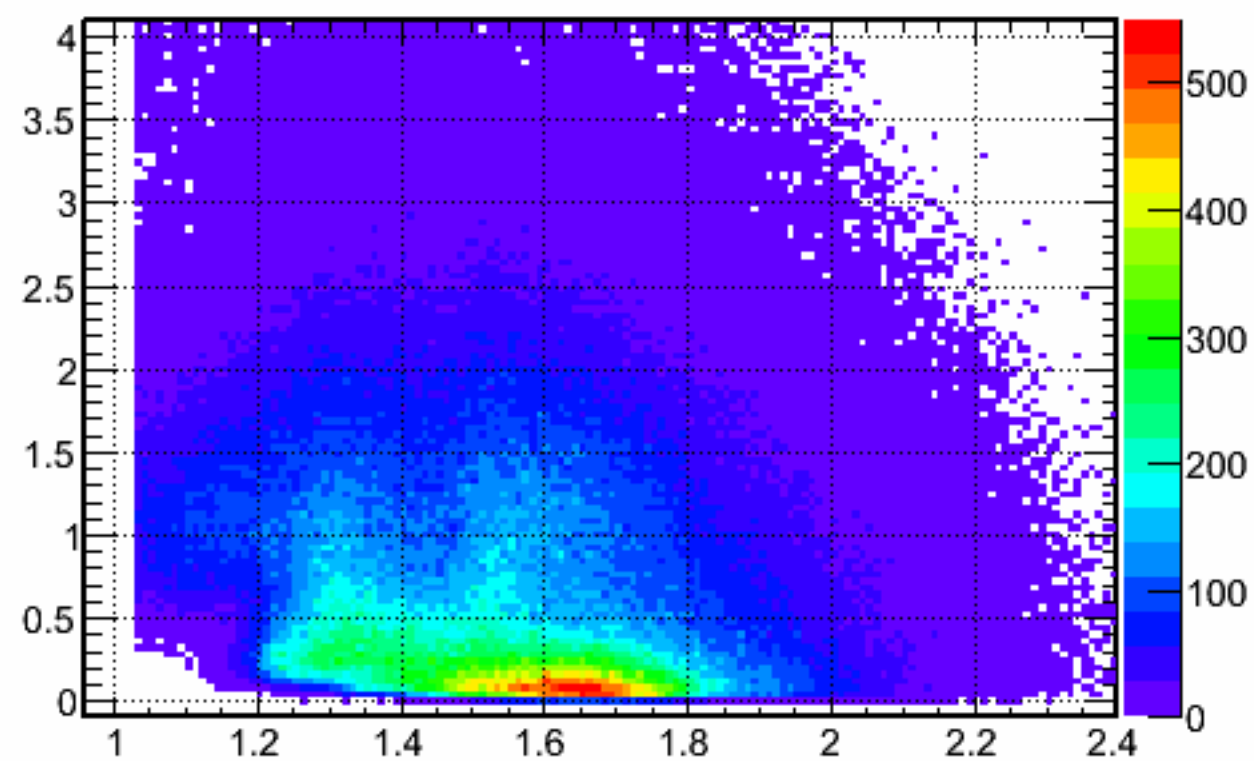
t-prime (-ve)



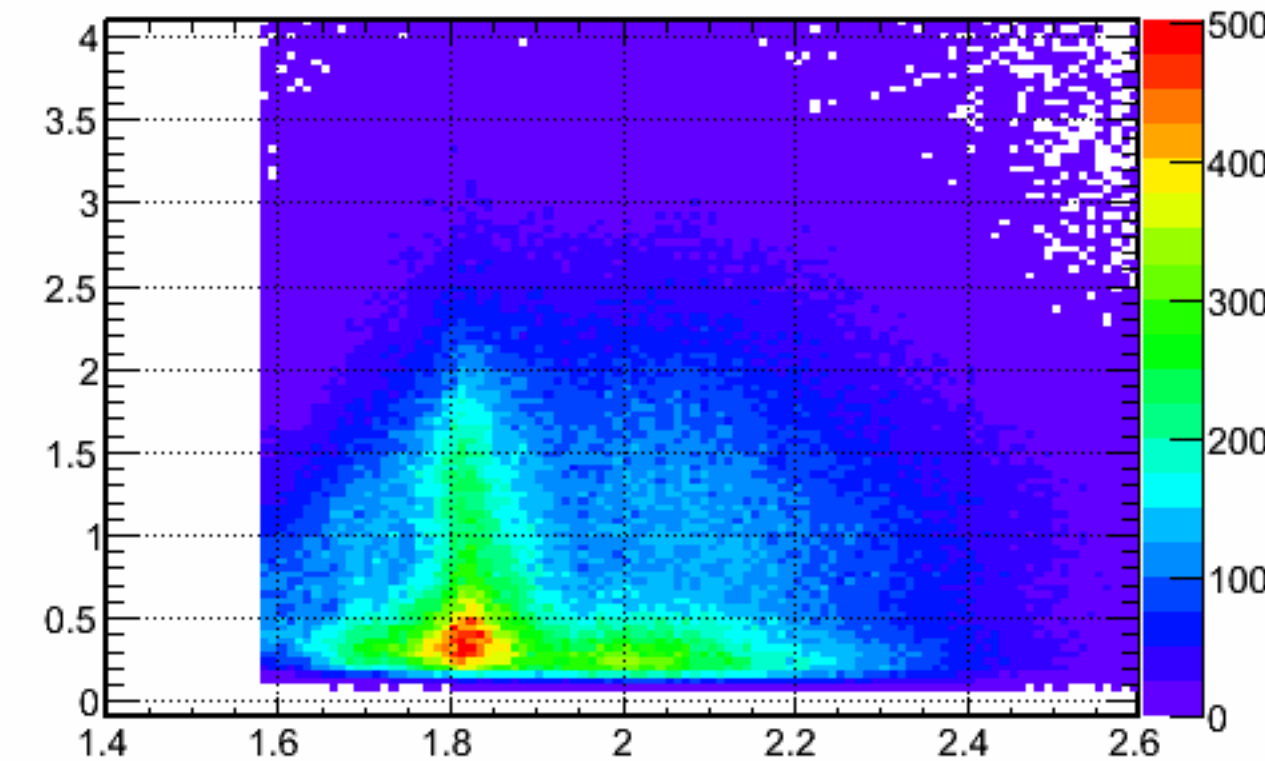
t vs. Inv. Mass (K⁺ K⁻)



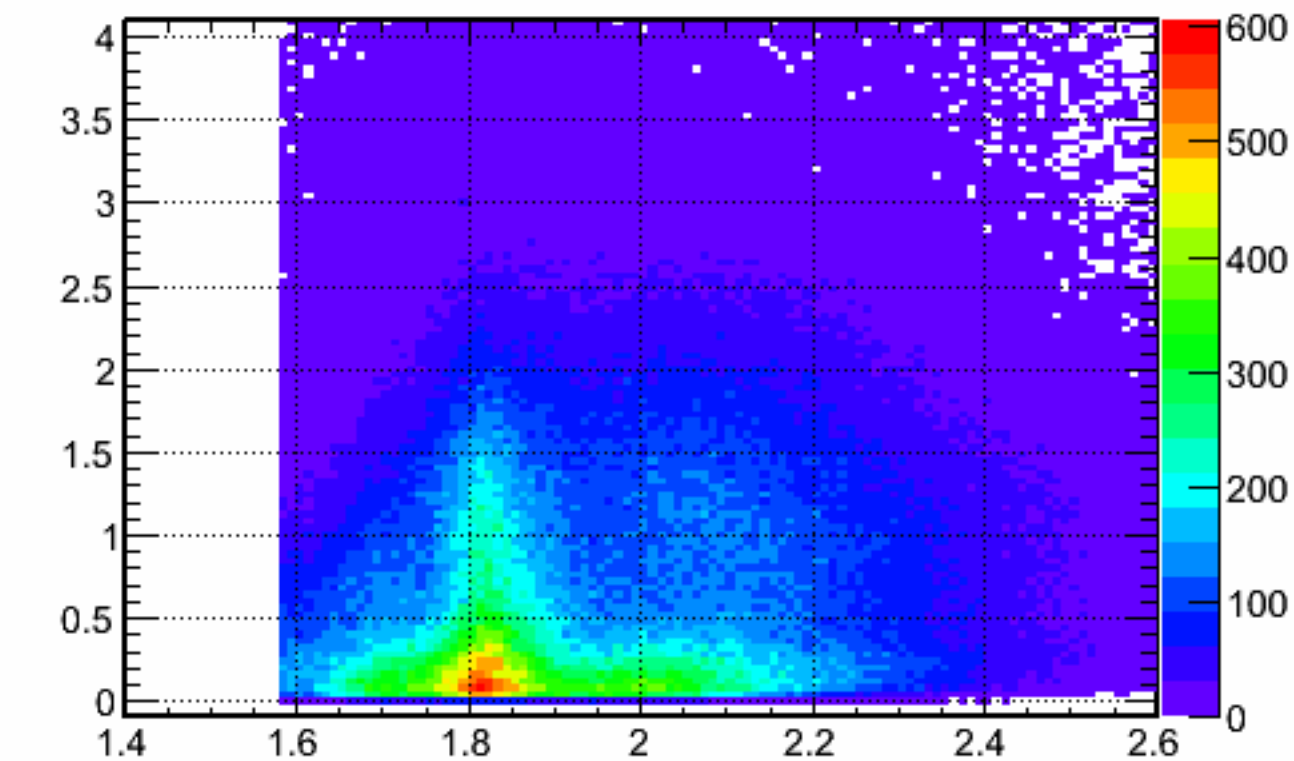
t-prime vs. Inv. Mass (K⁺ K⁻)

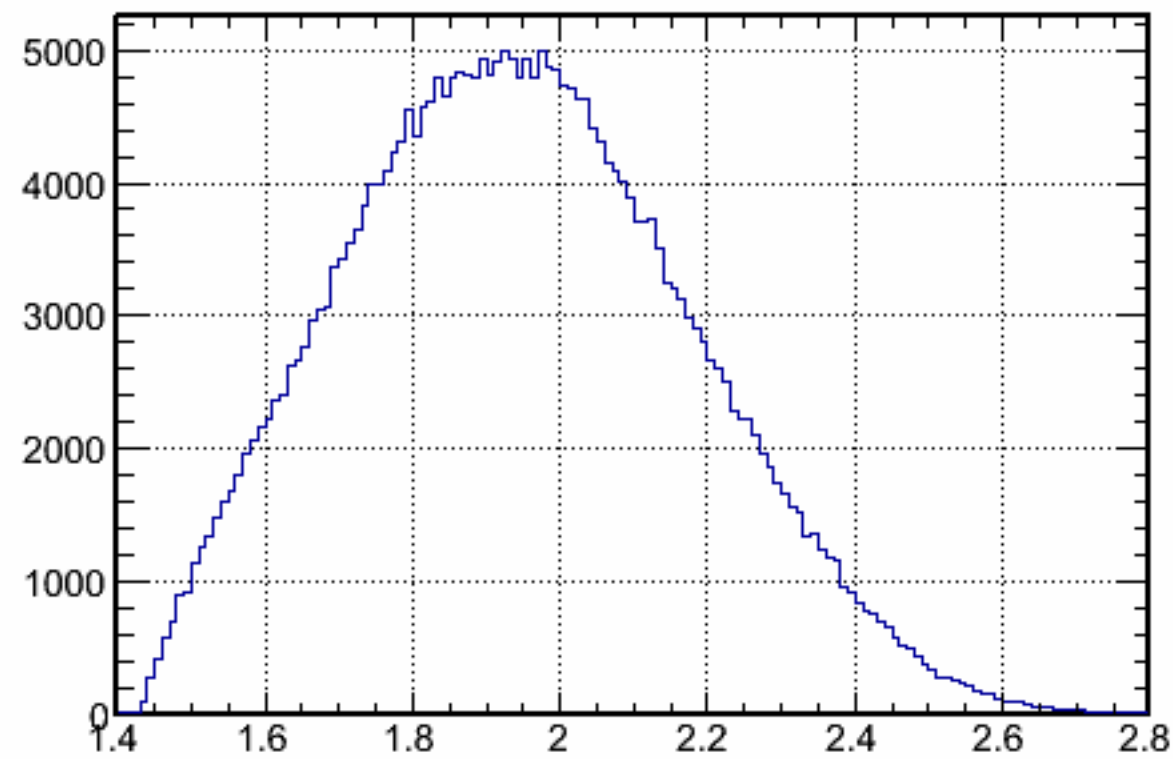
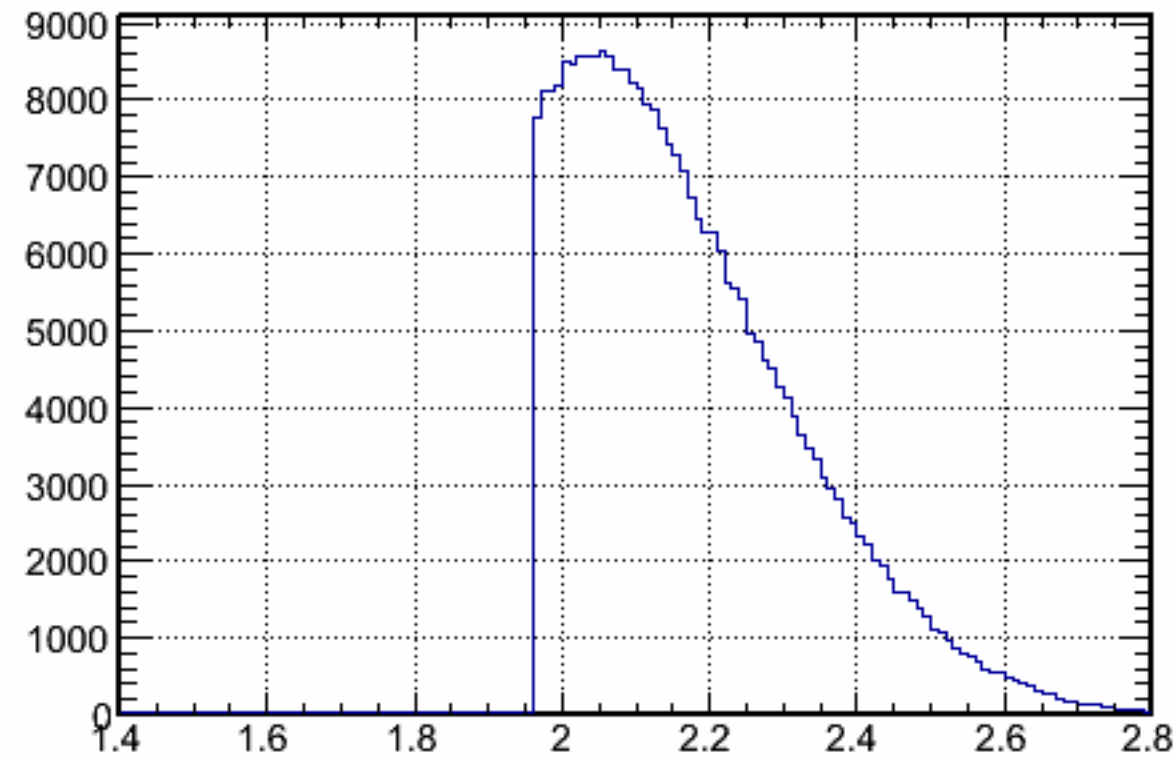
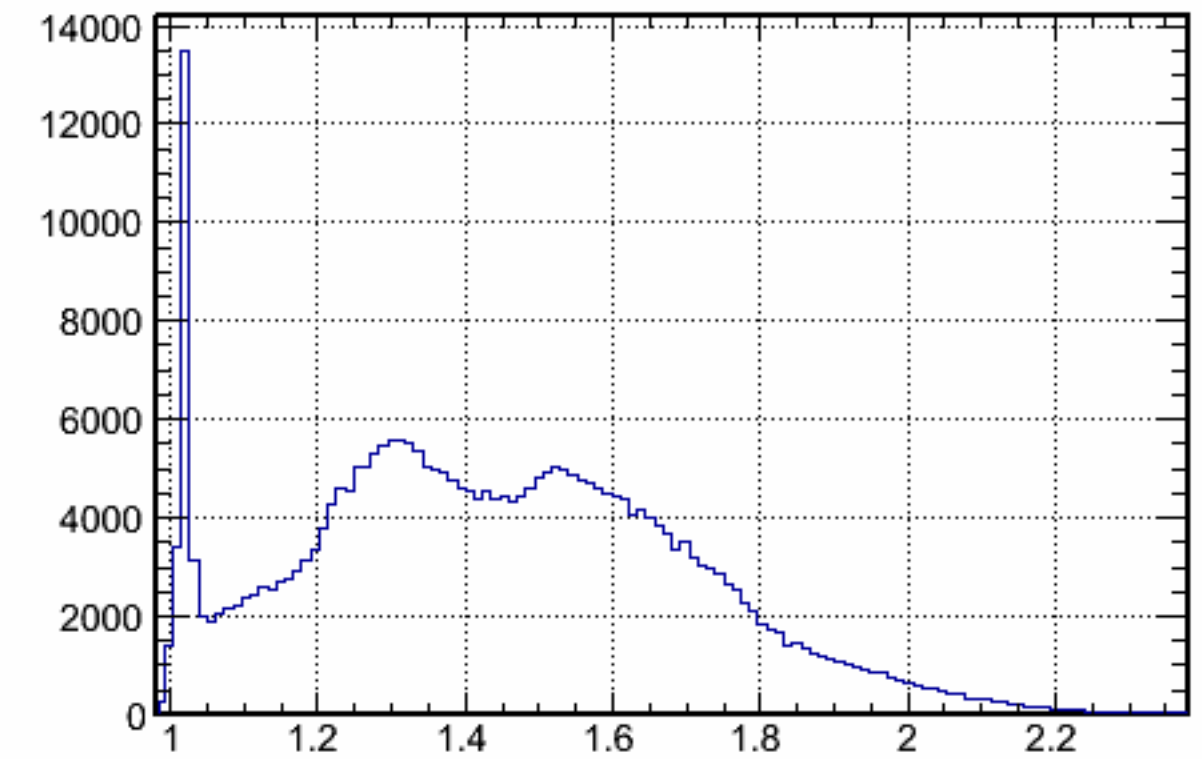
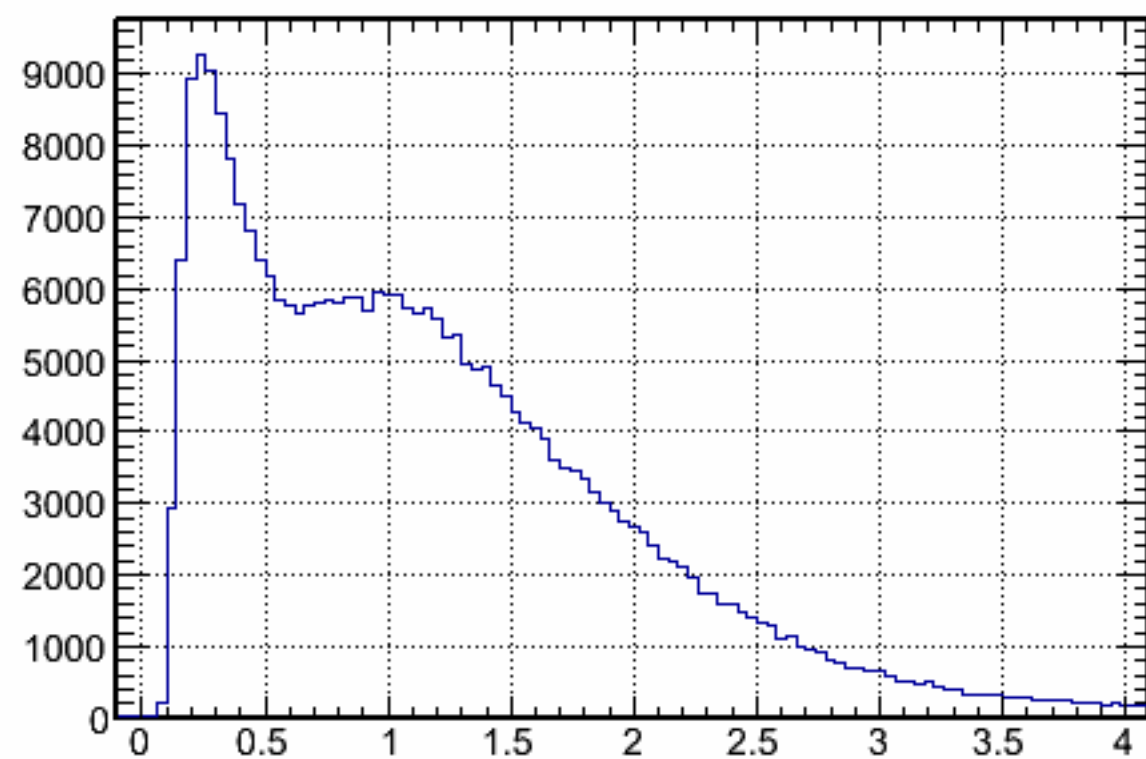
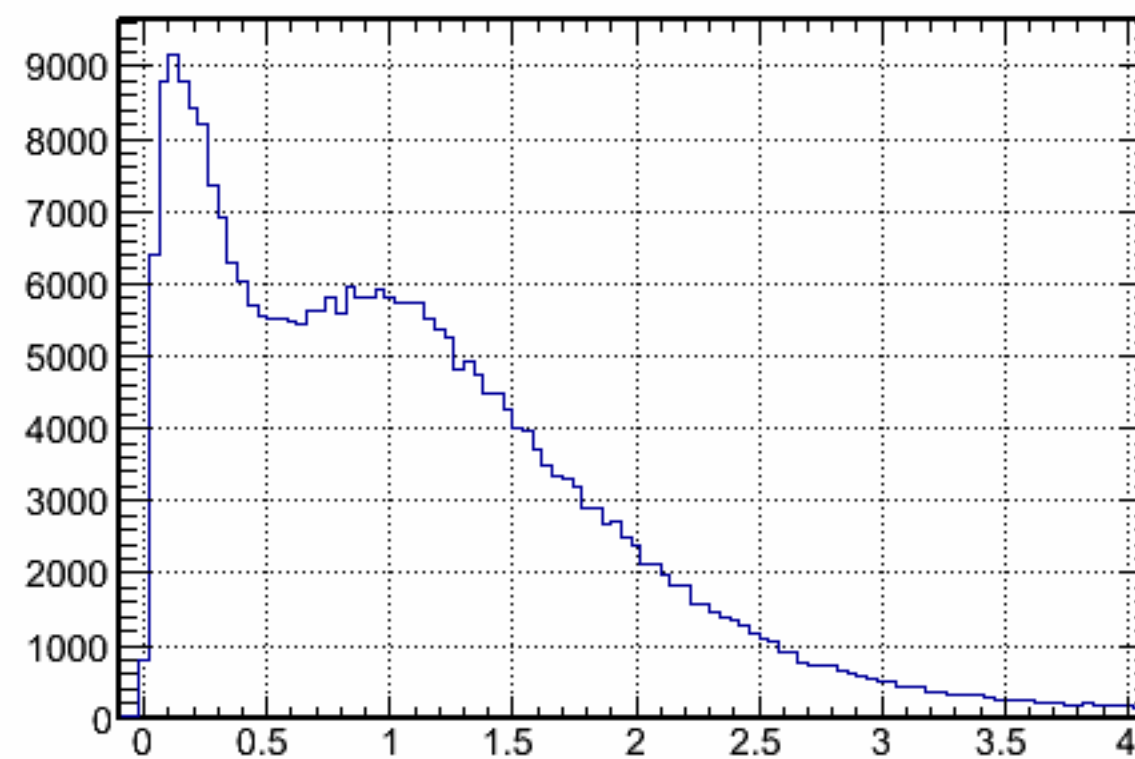
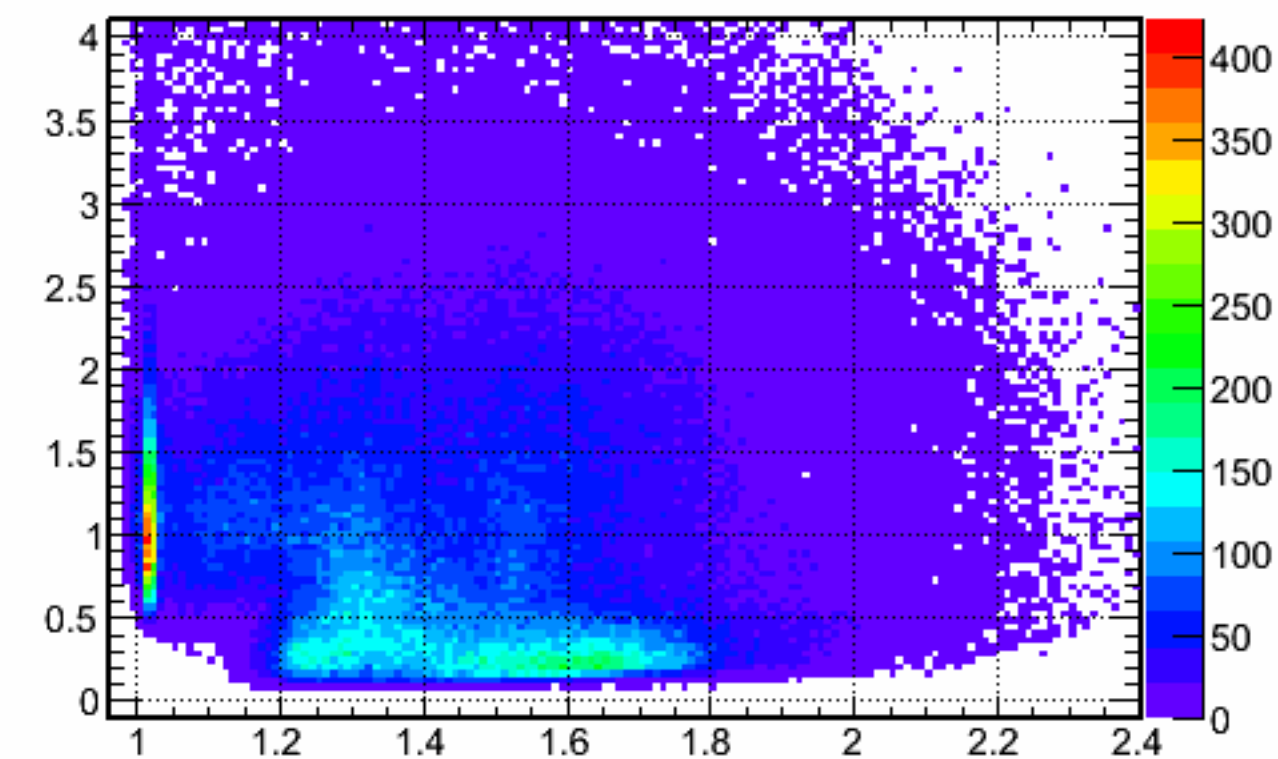
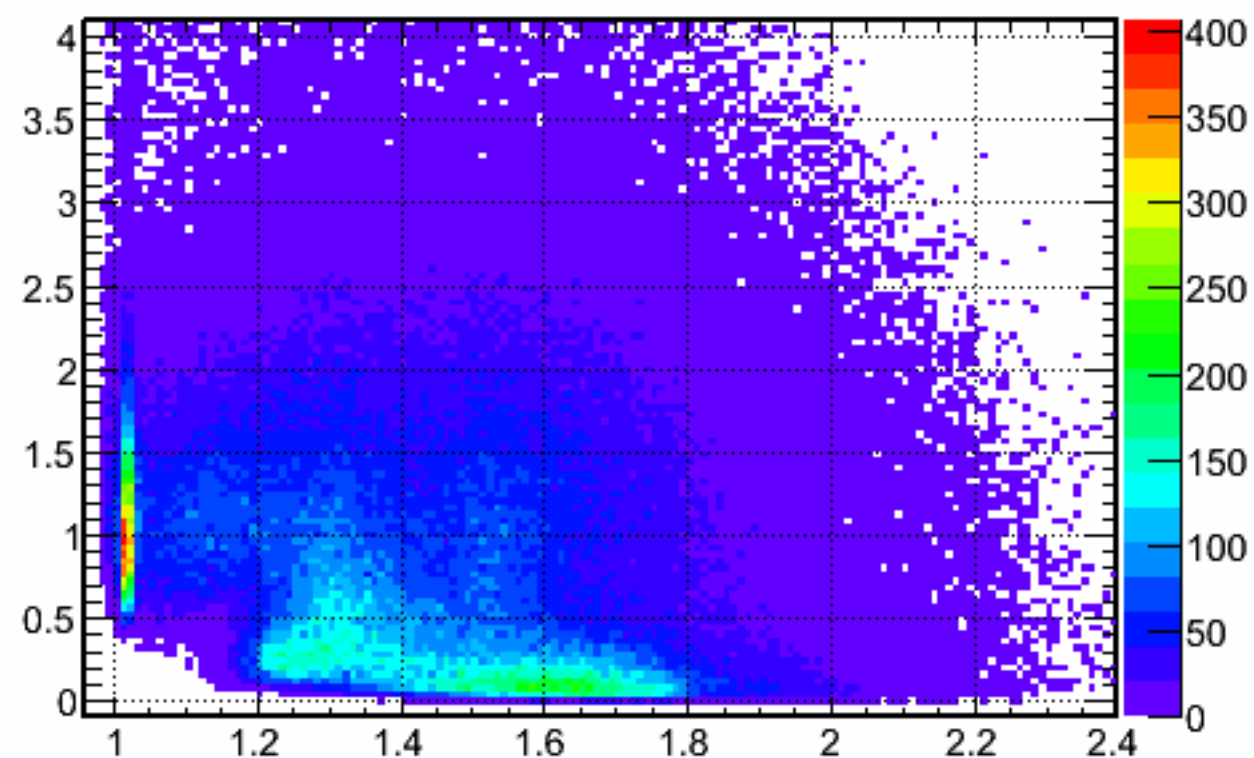
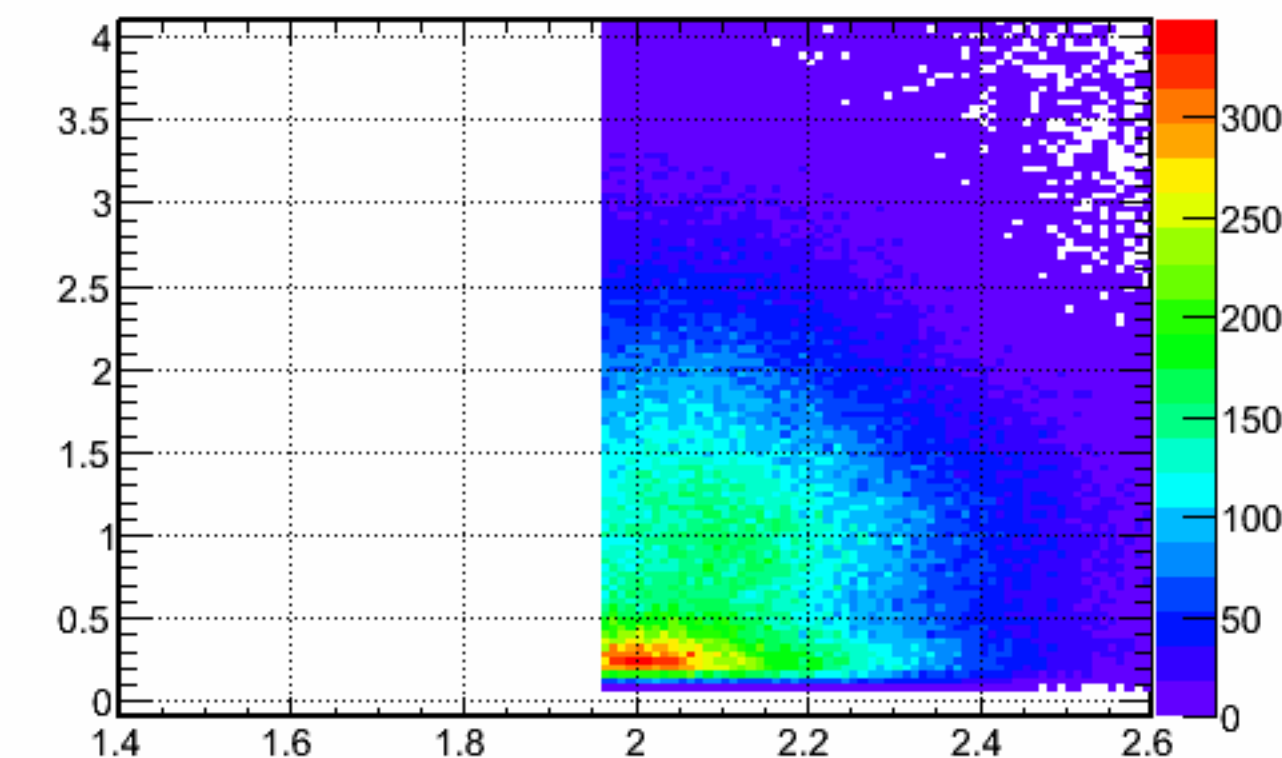
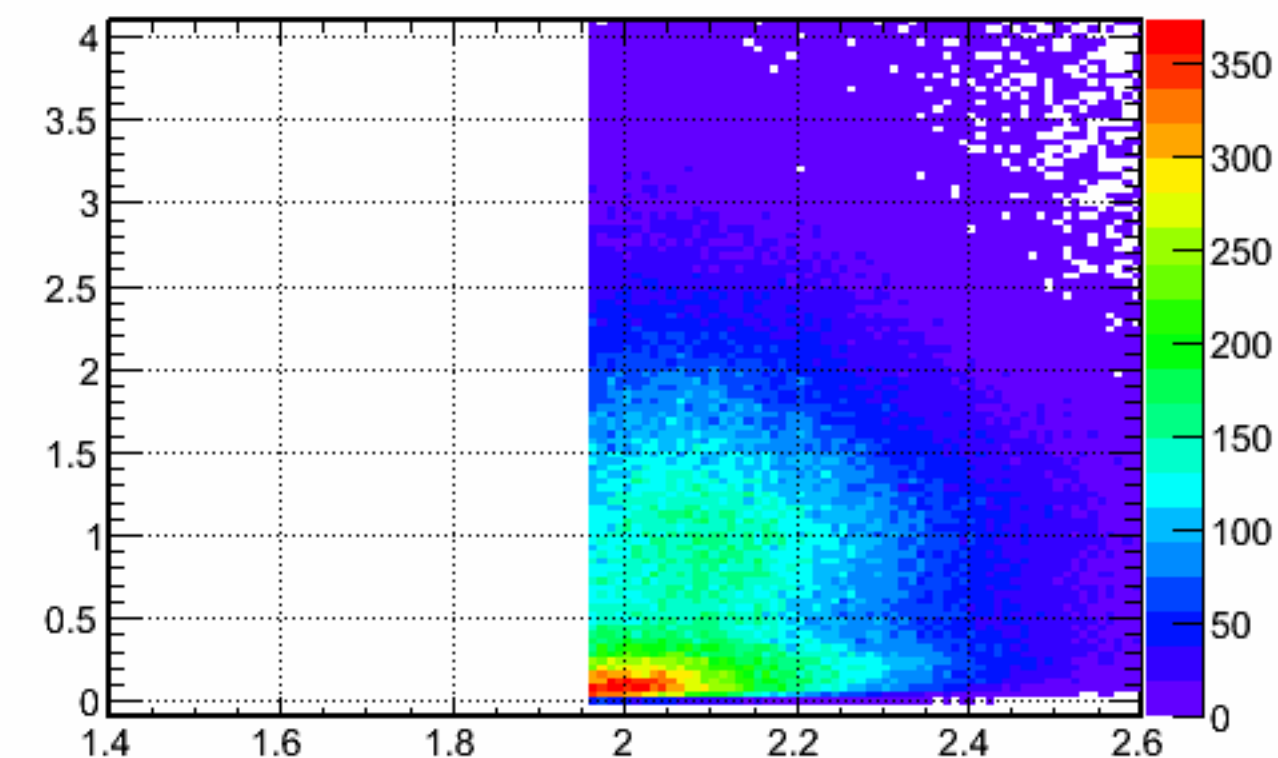


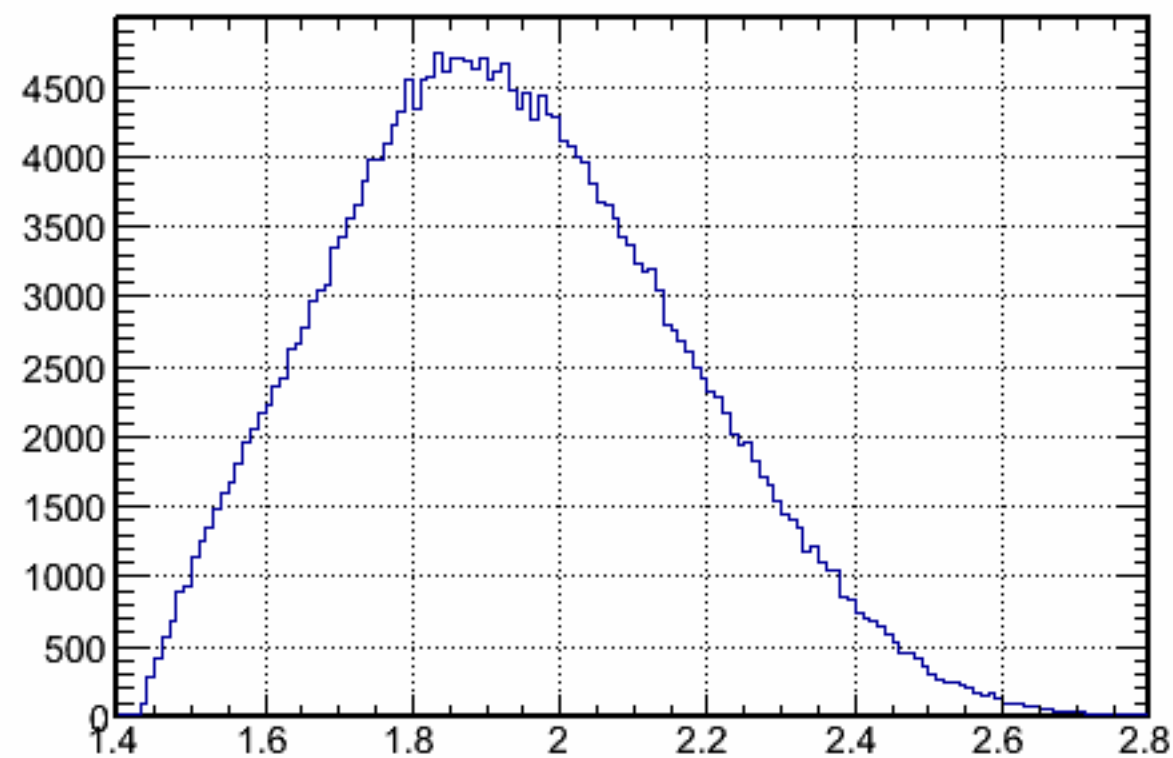
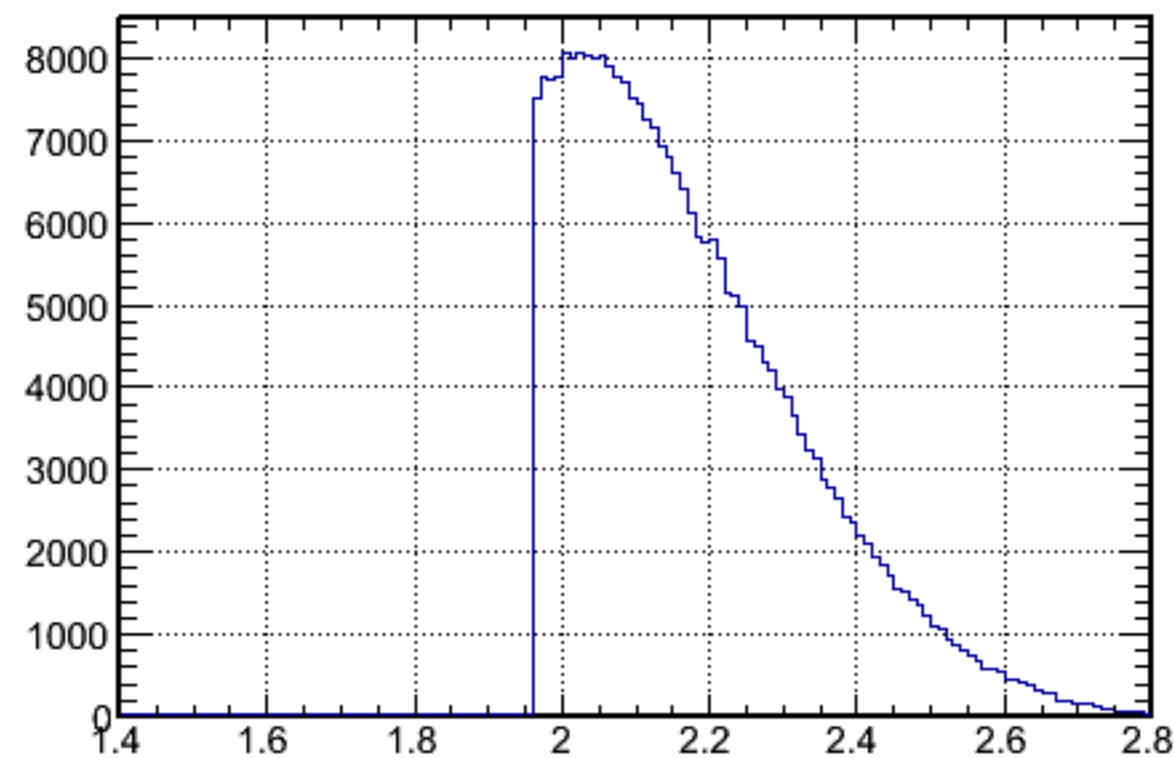
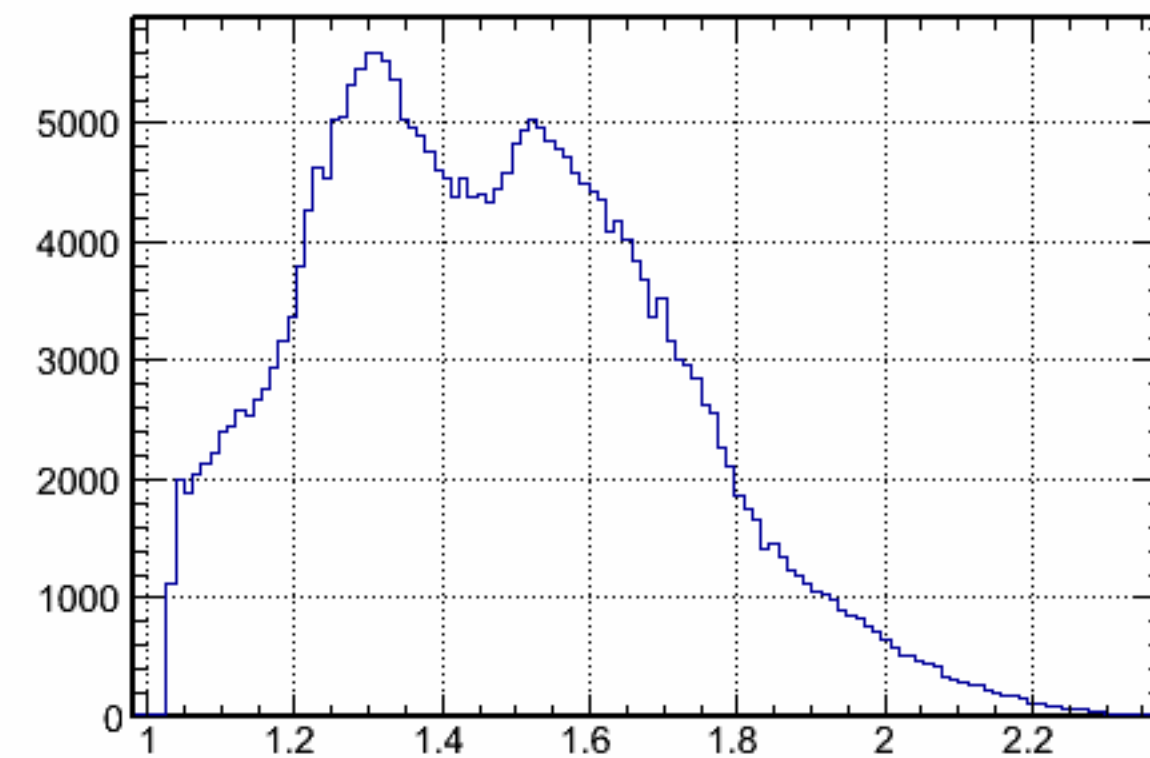
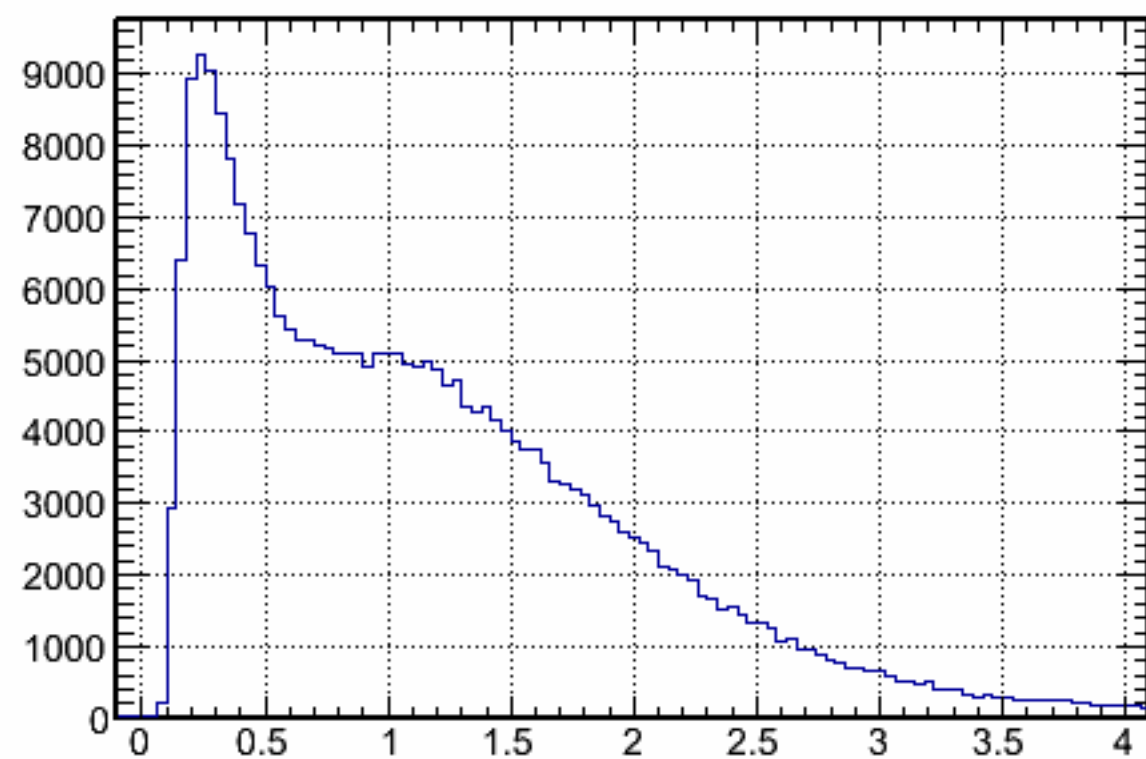
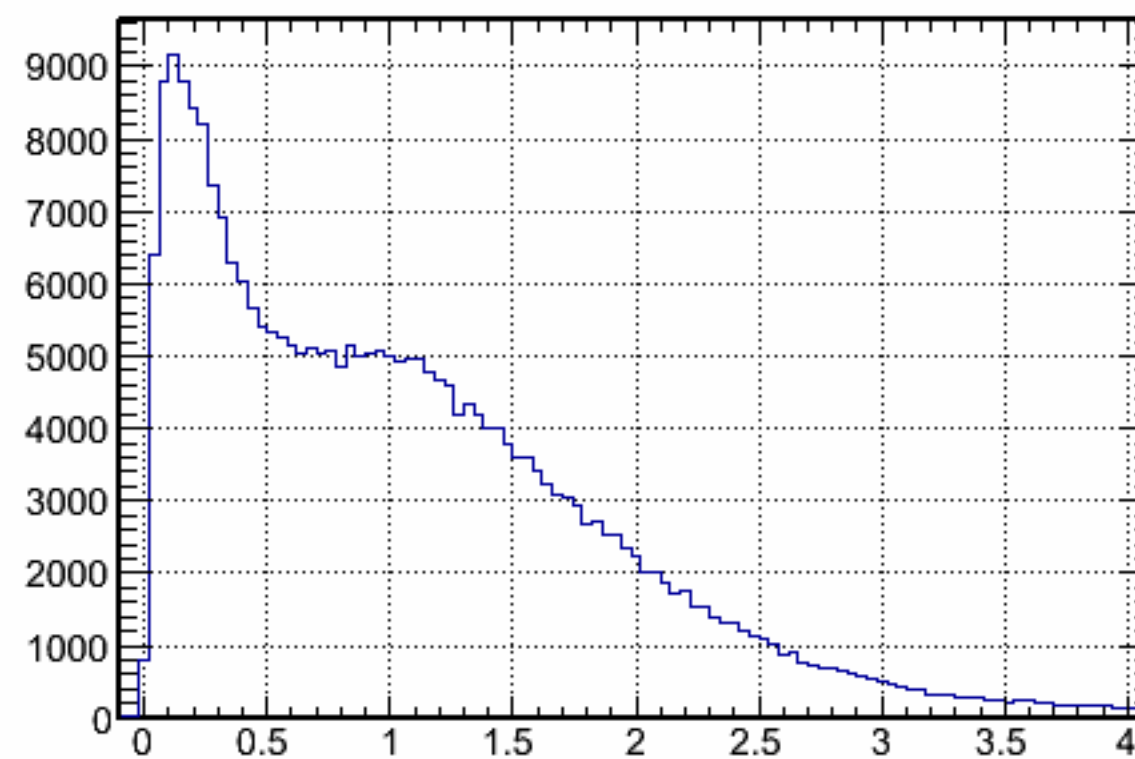
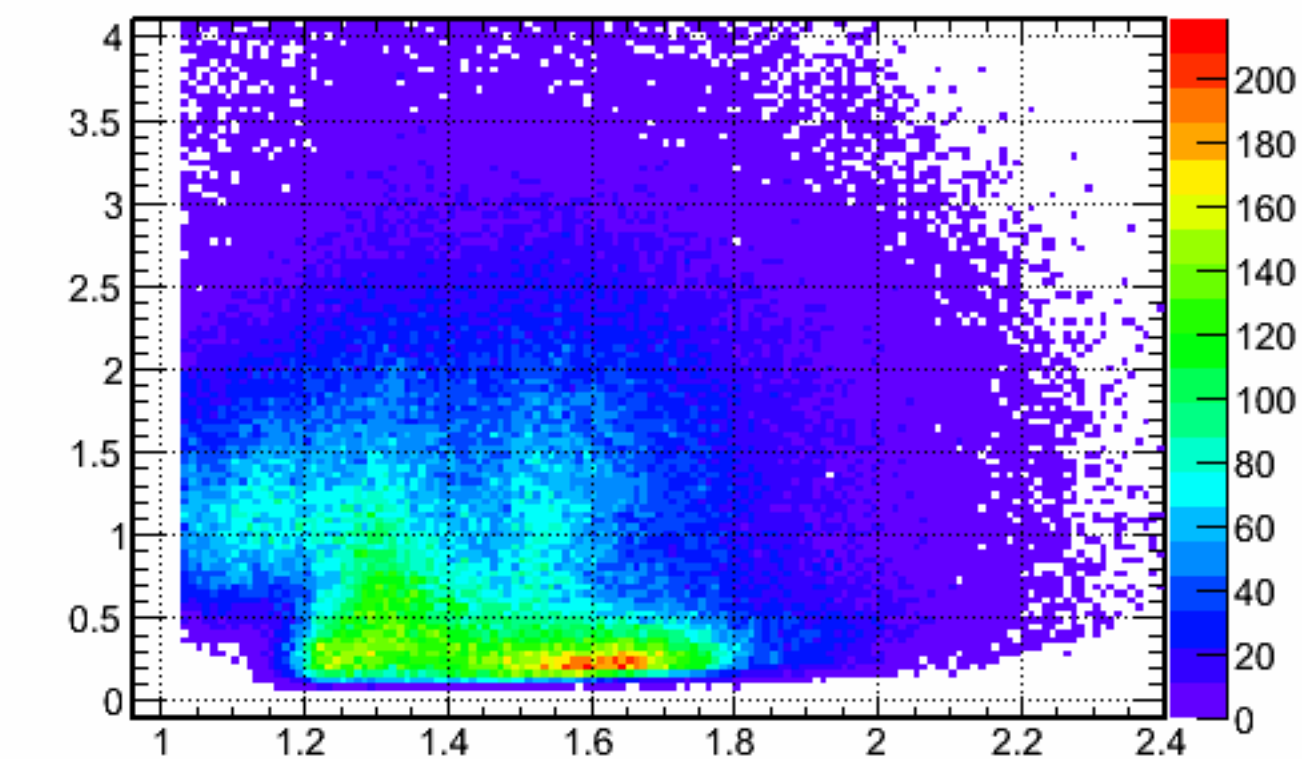
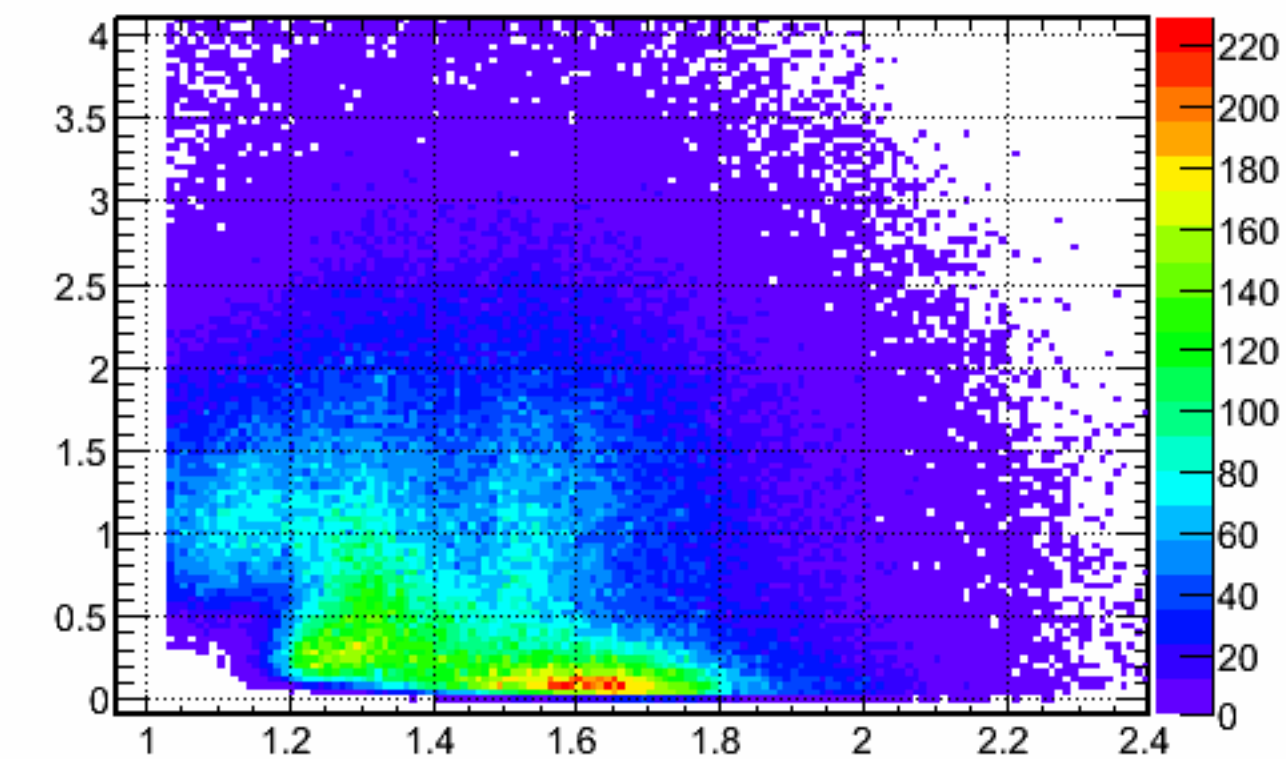
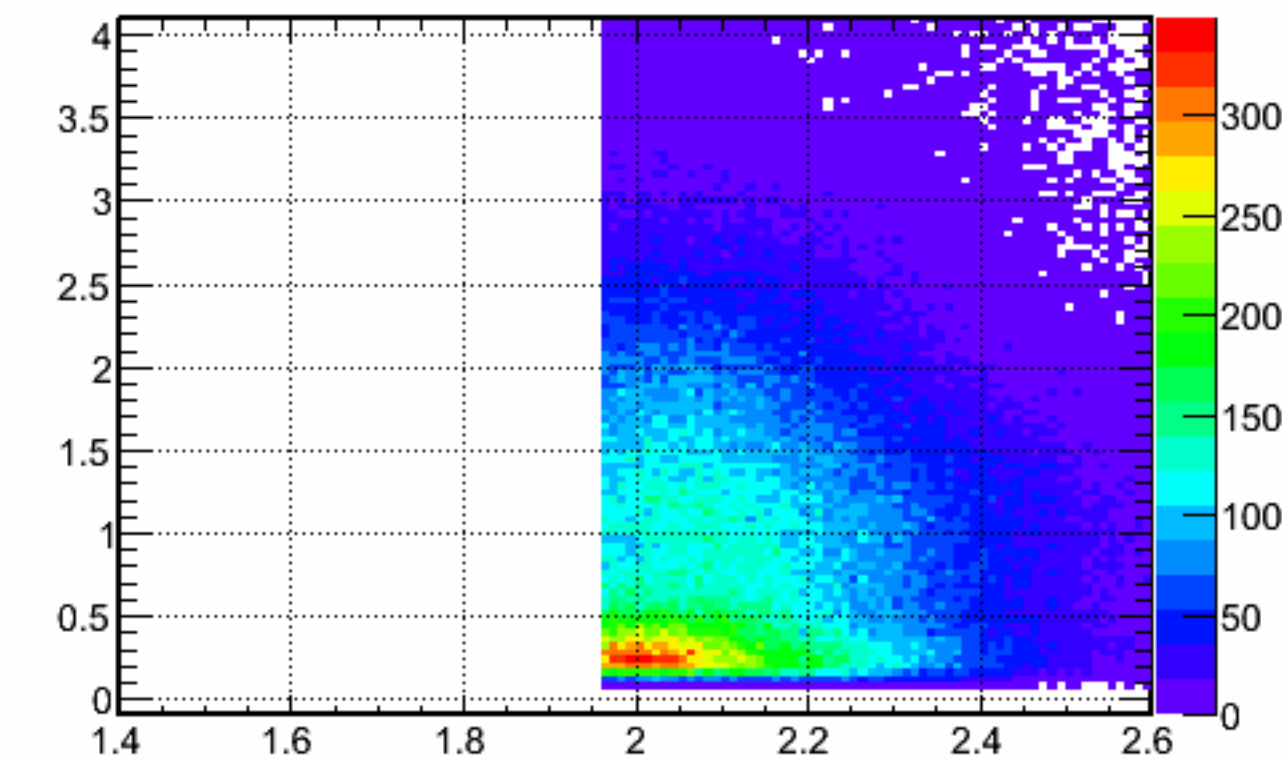
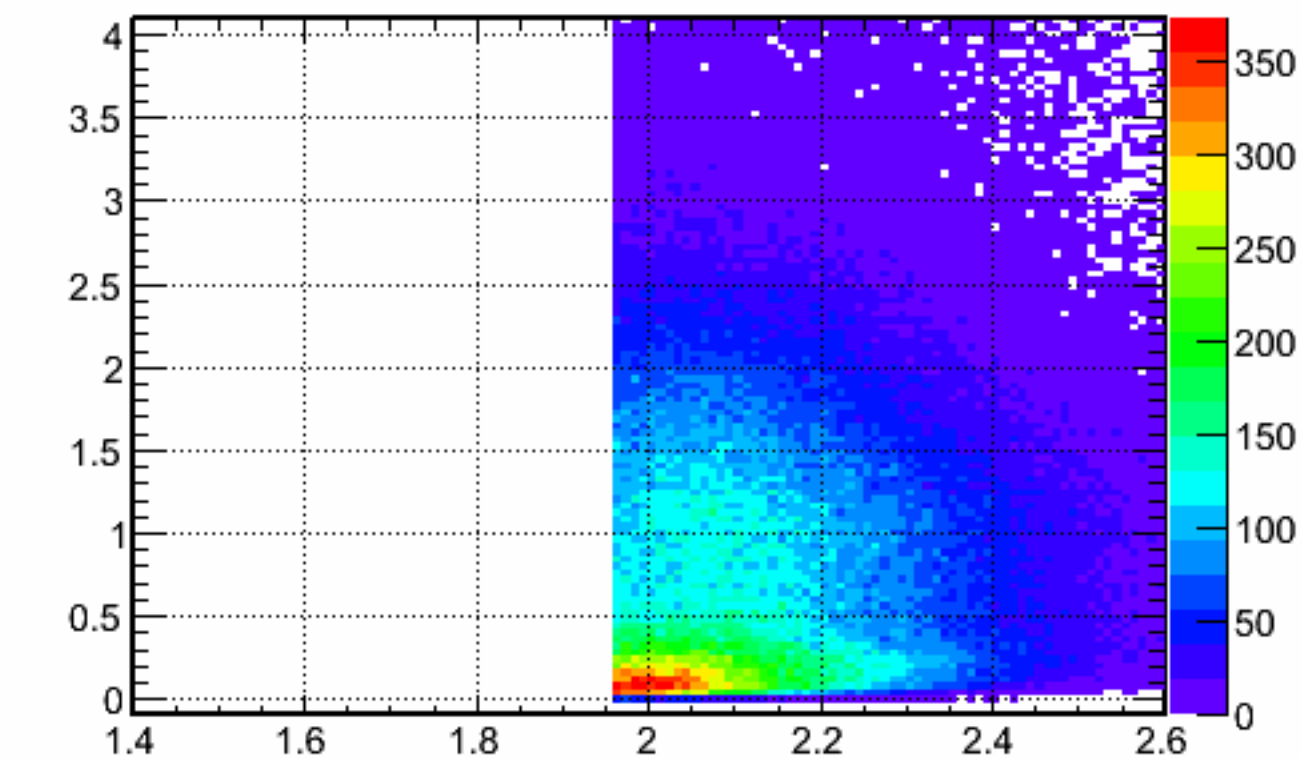
t vs. Inv. Mass (proton K⁺)



t-prime vs. Inv. Mass (proton K⁺)



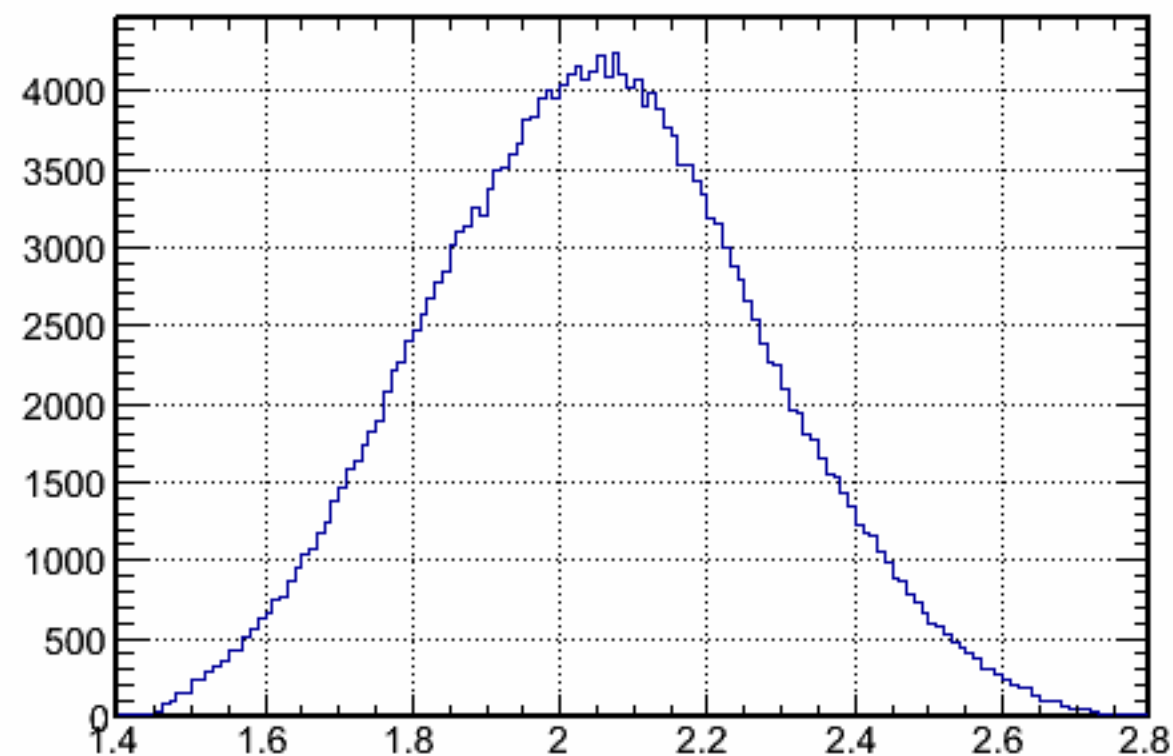
Inv. Mass of (Proton K^+)Inv. Mass of (Proton K^-)Inv. Mass of ($K^+ K^-$)Mandelstaam's t (-ve) t -prime (-ve) t vs. Inv. Mass ($K^+ K^-$) t -prime vs. Inv. Mass ($K^+ K^-$) t vs. Inv. Mass (proton K^+) t -prime vs. Inv. Mass (proton K^+)

Inv. Mass of (Proton K^+)Inv. Mass of (Proton K^-)Inv. Mass of ($K^+ K^-$)Mandelstaam's t (-ve) t -prime (-ve) t vs. Inv. Mass ($K^+ K^-$) t -prime vs. Inv. Mass ($K^+ K^-$) t vs. Inv. Mass (proton K^+) t -prime vs. Inv. Mass (proton K^+)

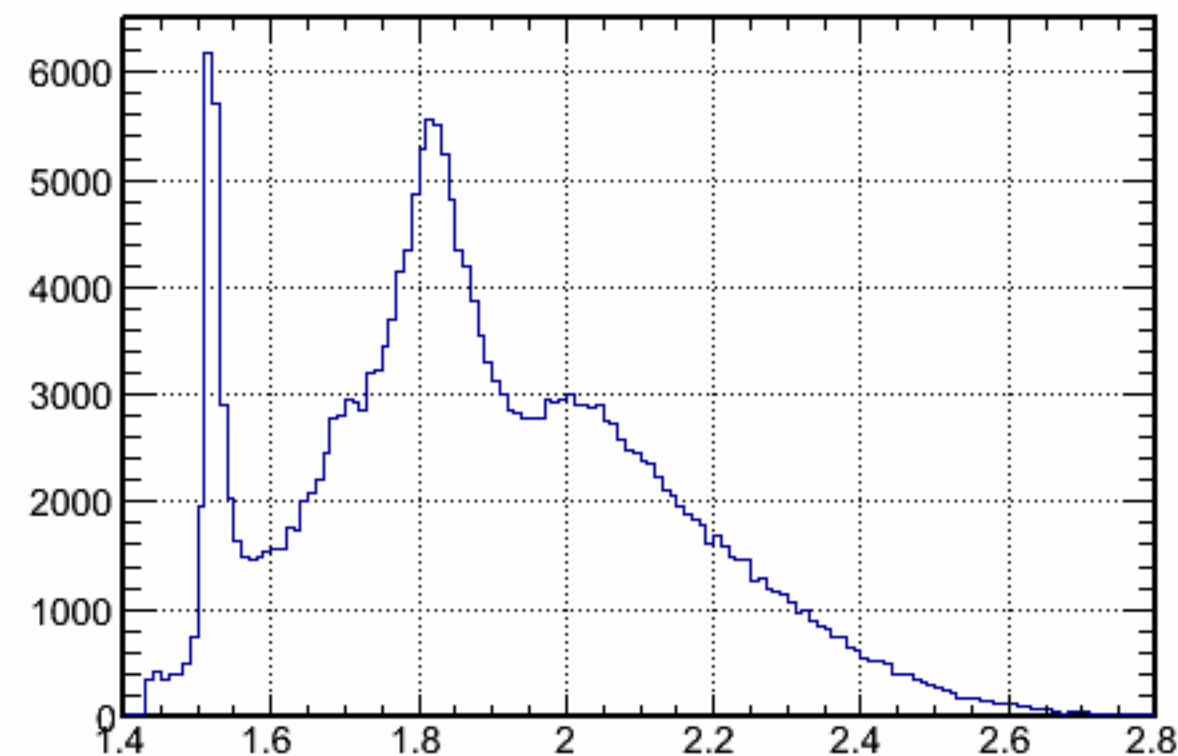
$E_\gamma \geq 3.6$ GeV -- MM_0 -- $t_{\text{prime}} \leq 0.5$

Entries: 237769

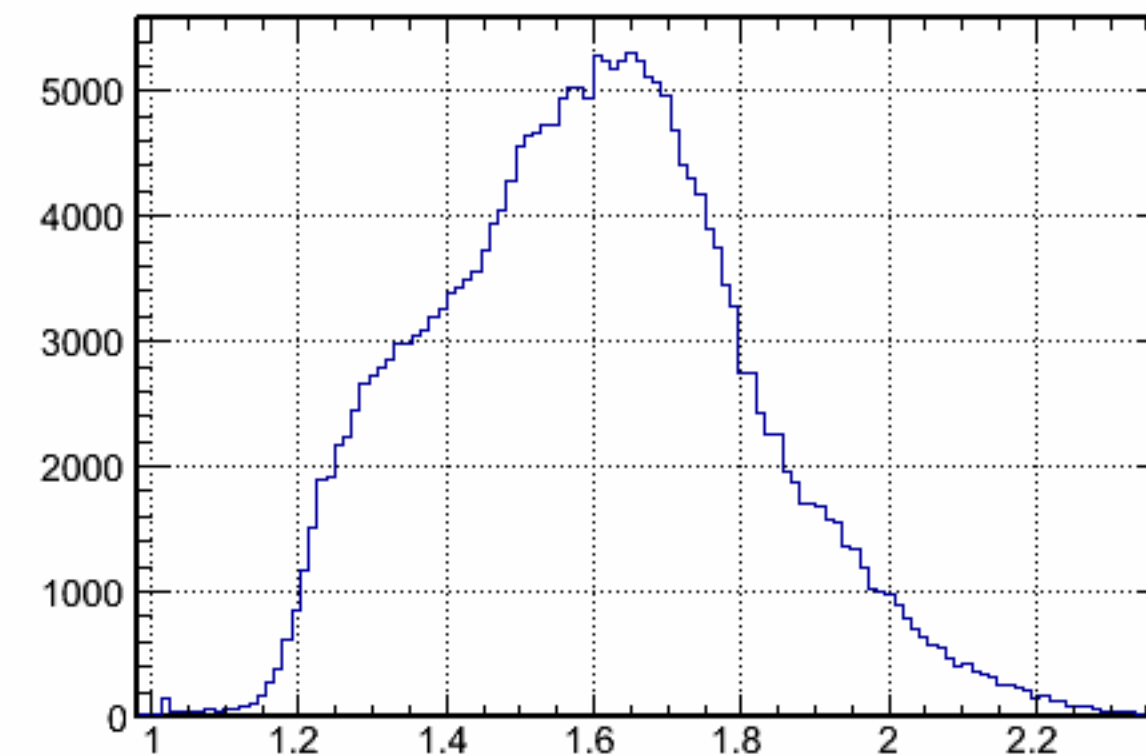
Inv. Mass of (Proton K^+)



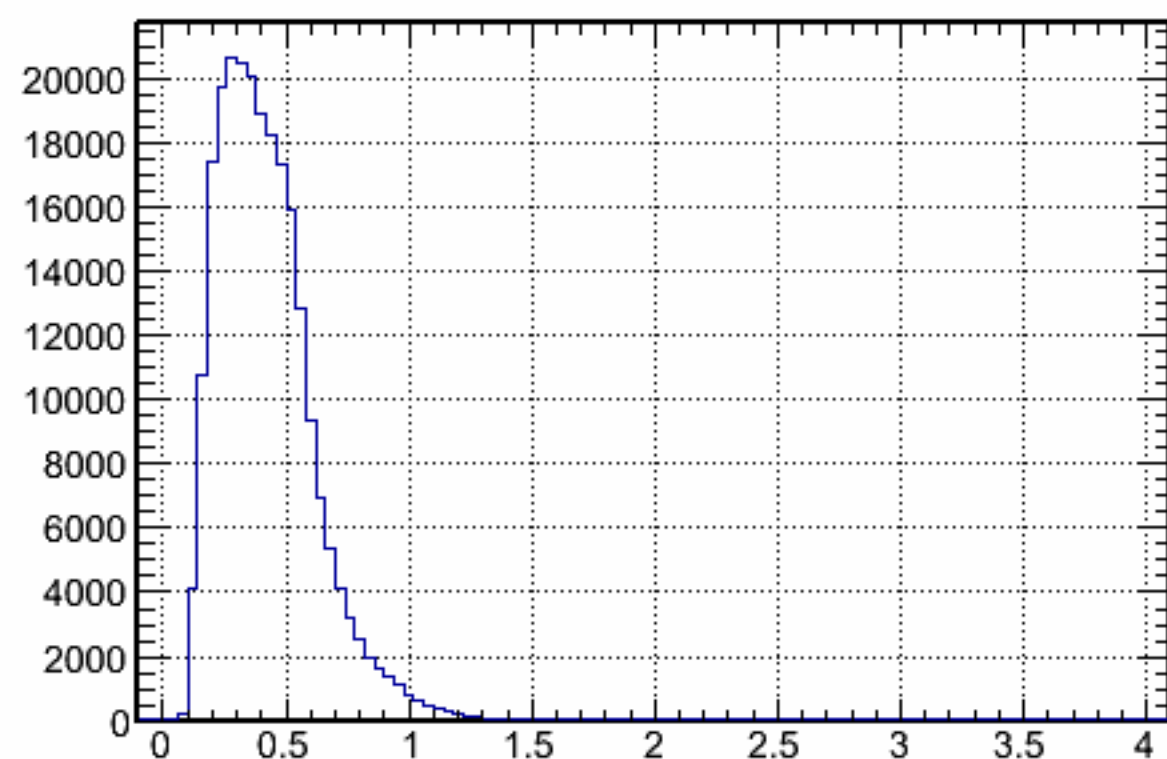
Inv. Mass of (Proton K^-)



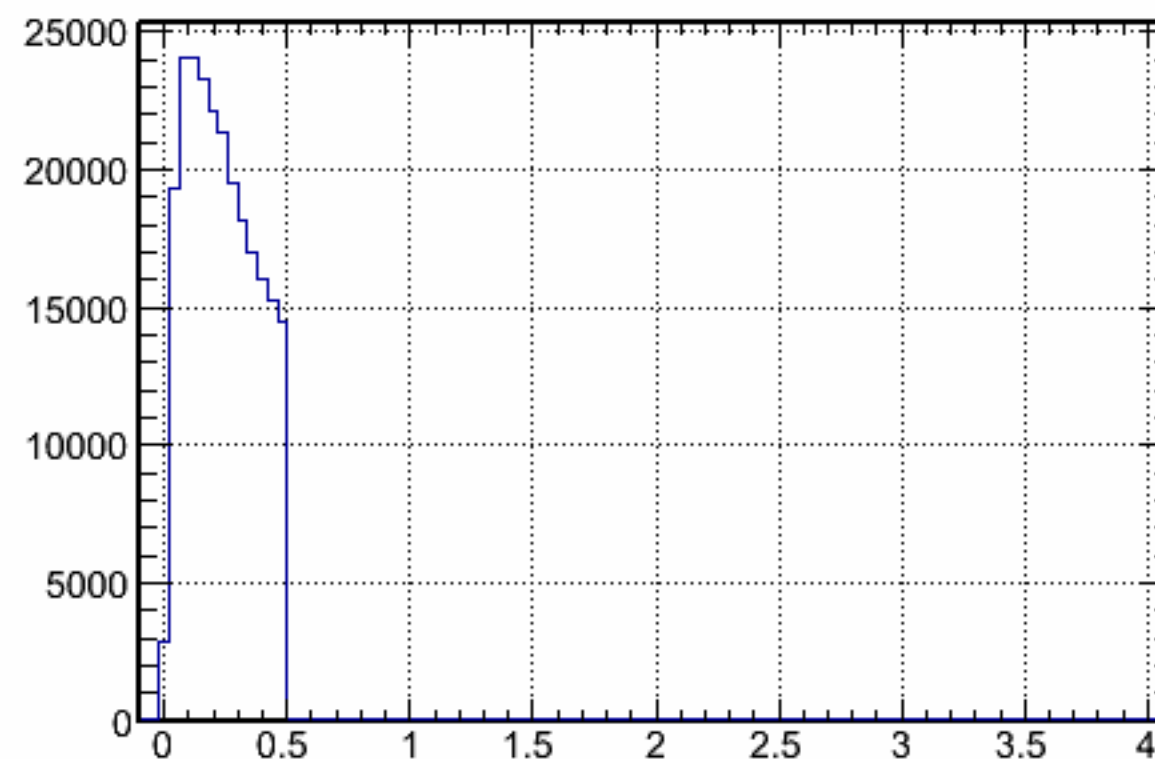
Inv. Mass of ($K^+ K^-$)



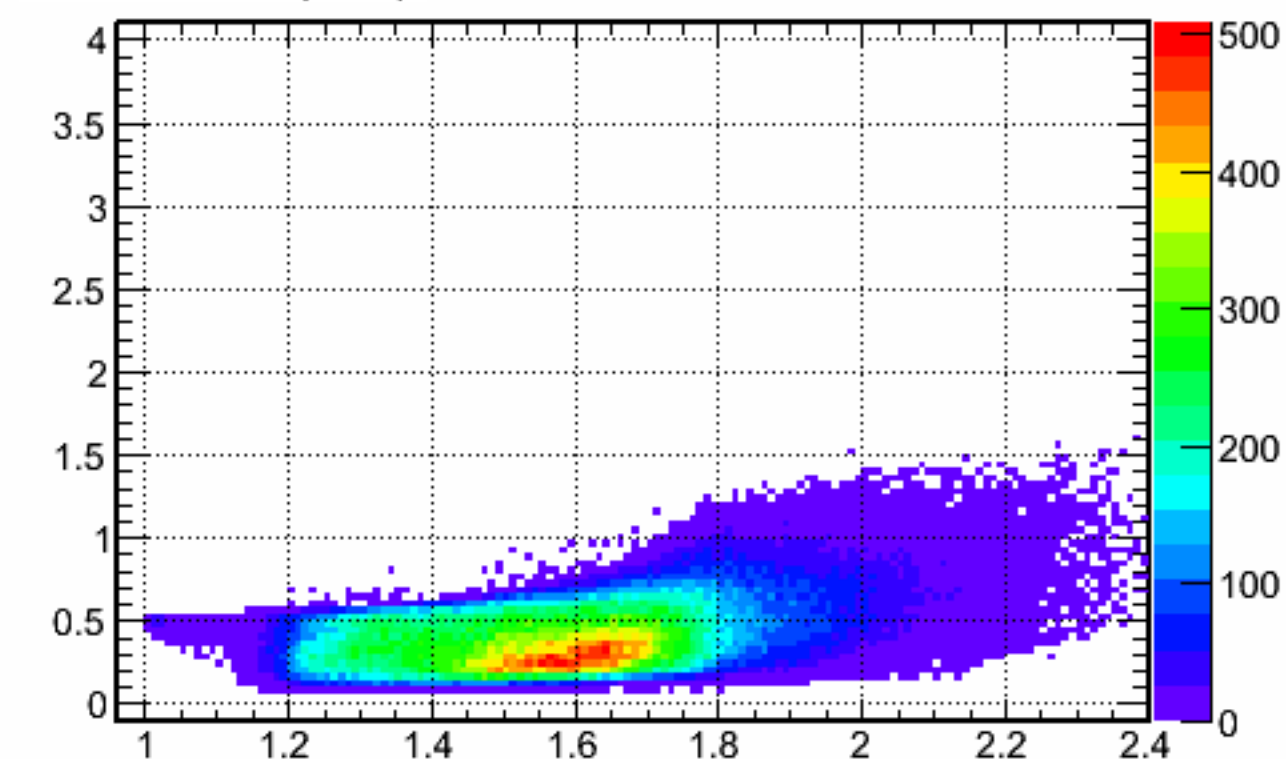
Mandelstaam's t (-ve)



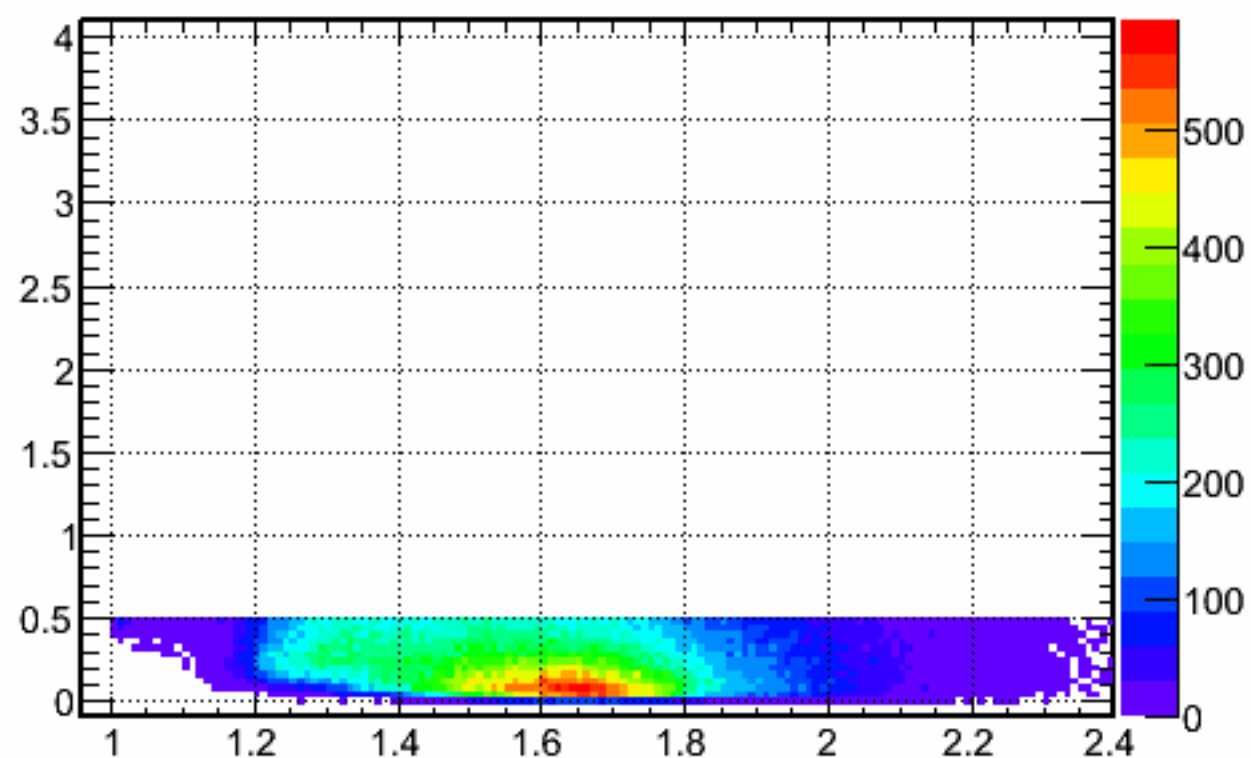
t_{prime} (-ve)



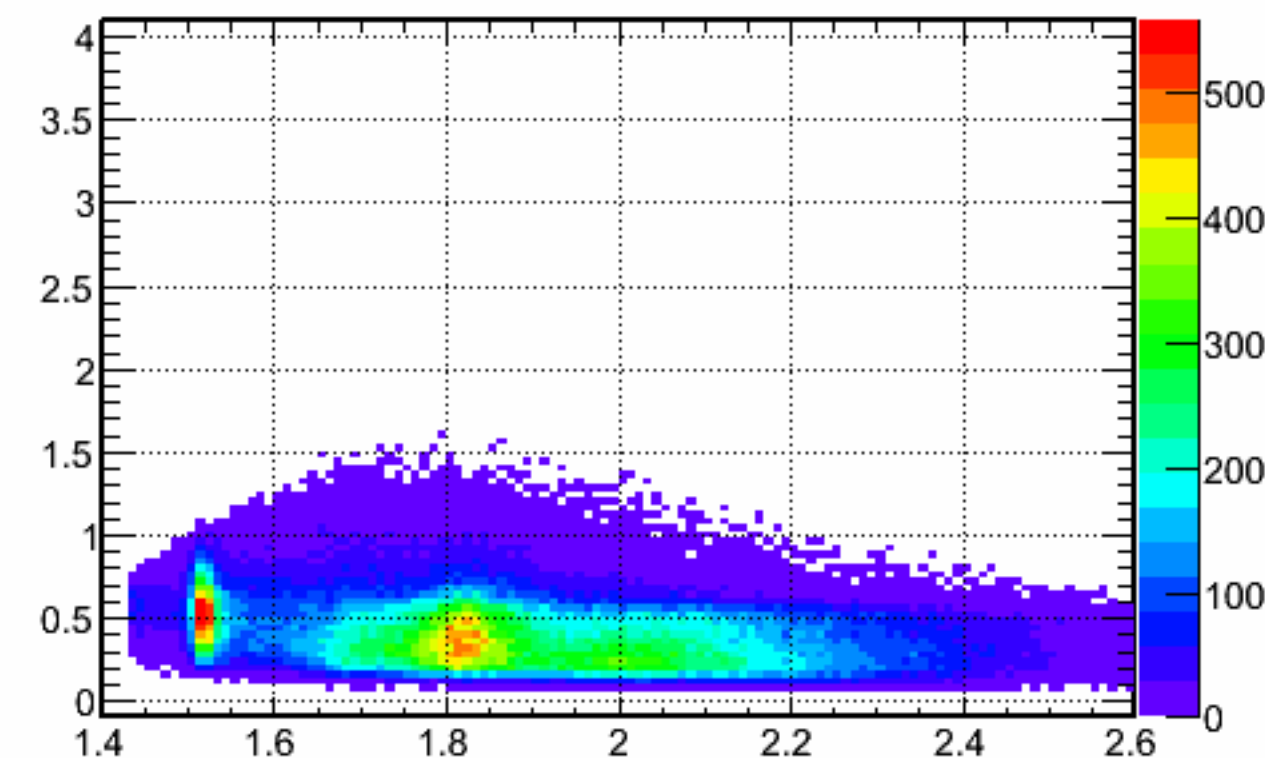
t vs. Inv. Mass ($K^+ K^-$)



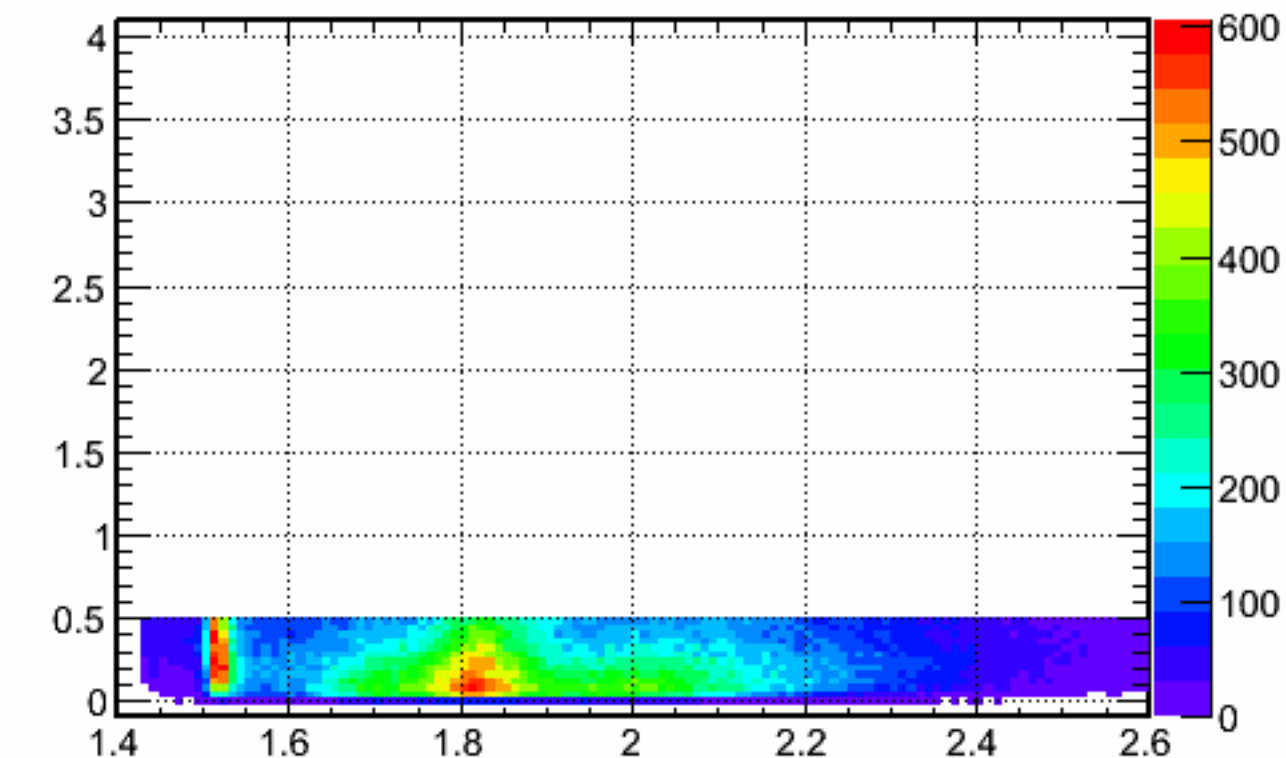
t_{prime} vs. Inv. Mass ($K^+ K^-$)



t vs. Inv. Mass (proton K^+)



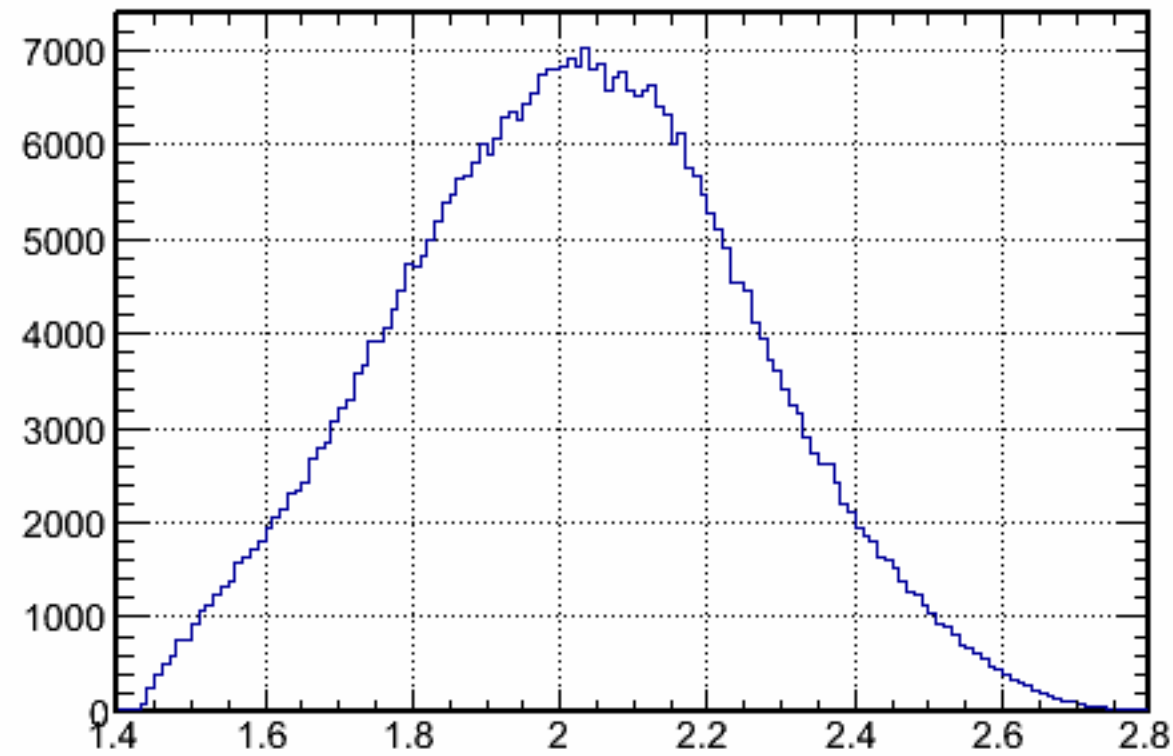
t_{prime} vs. Inv. Mass (proton K^+)



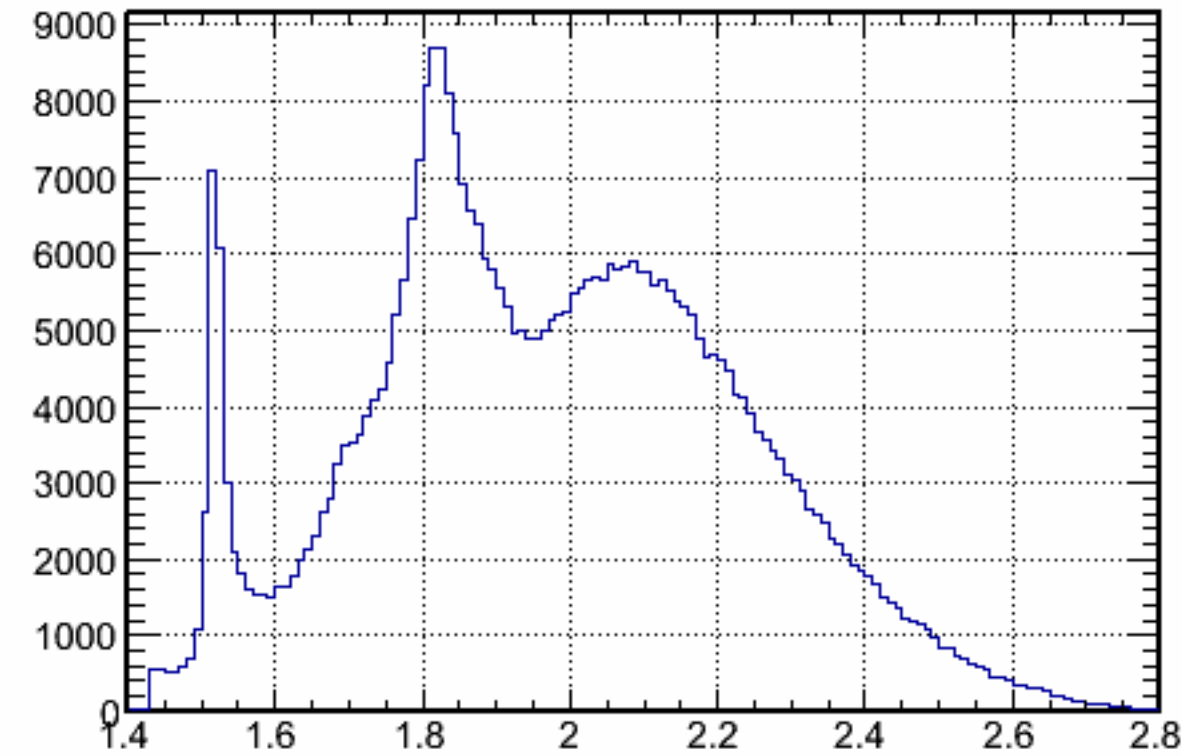
$E_\gamma \geq 3.6$ GeV -- MM_0 -- $t_{\text{prime}} > 0.5$

Entries: 424927

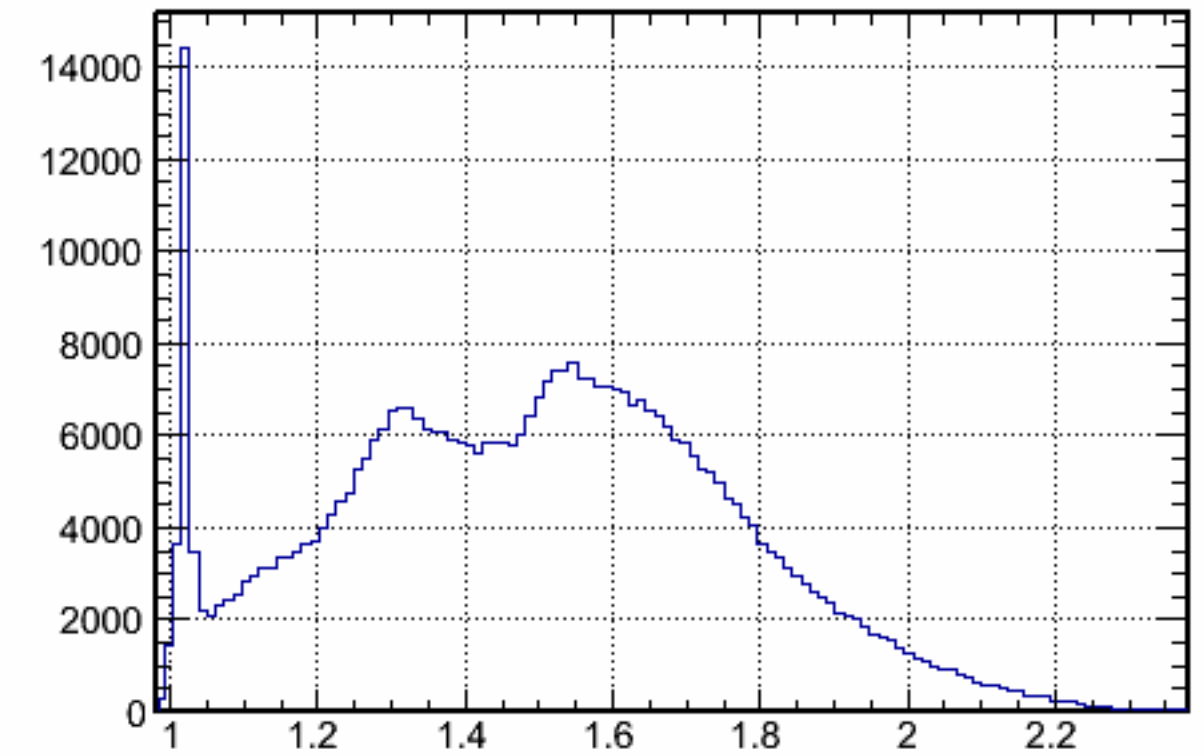
Inv. Mass of (Proton K^+)



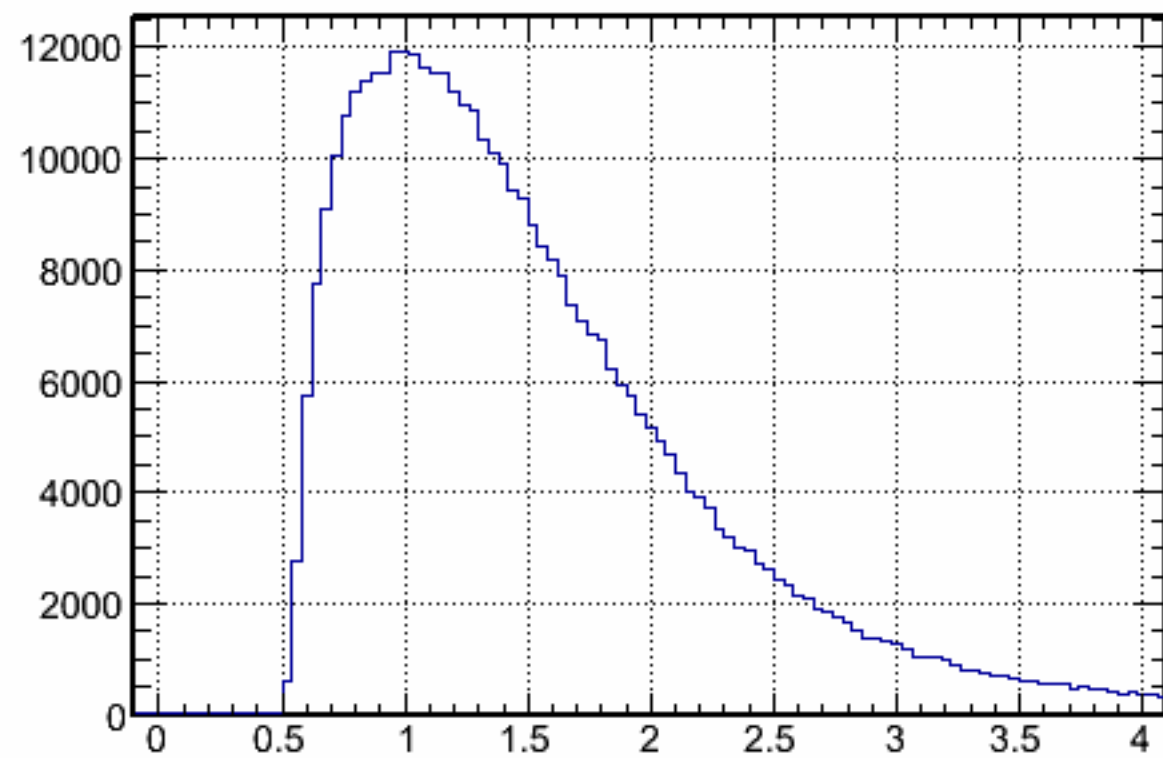
Inv. Mass of (Proton K^-)



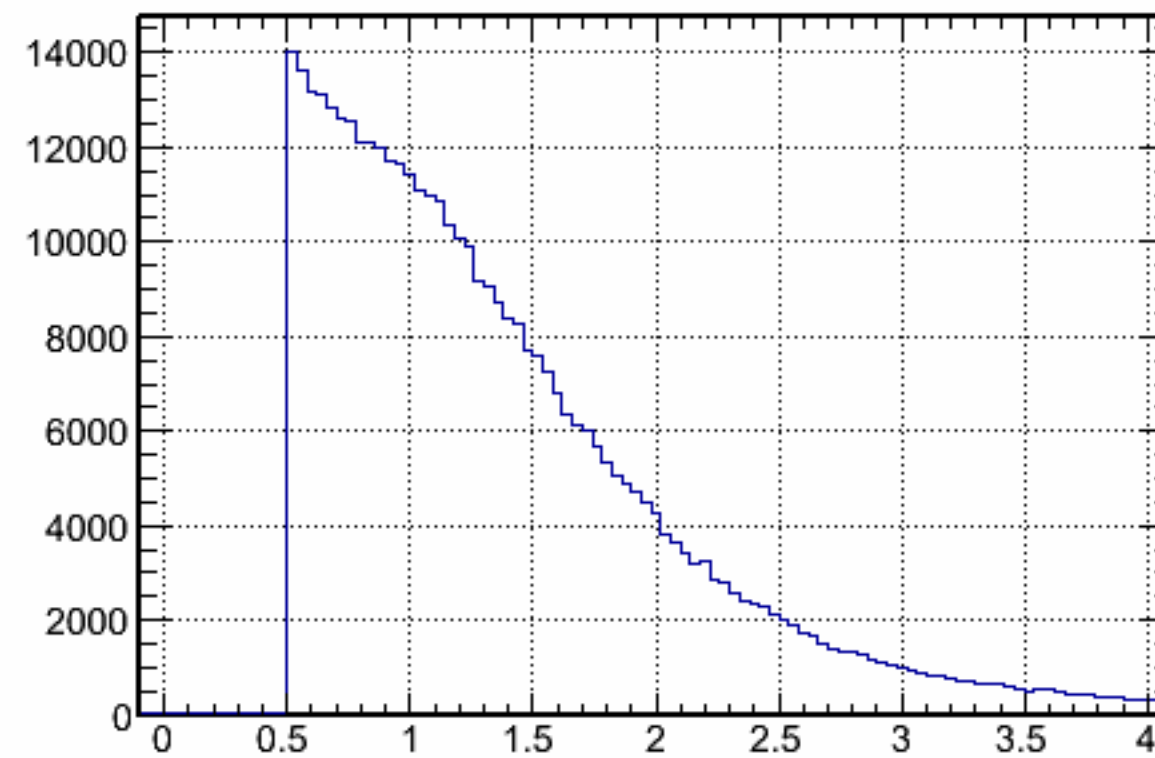
Inv. Mass of ($K^+ K^-$)



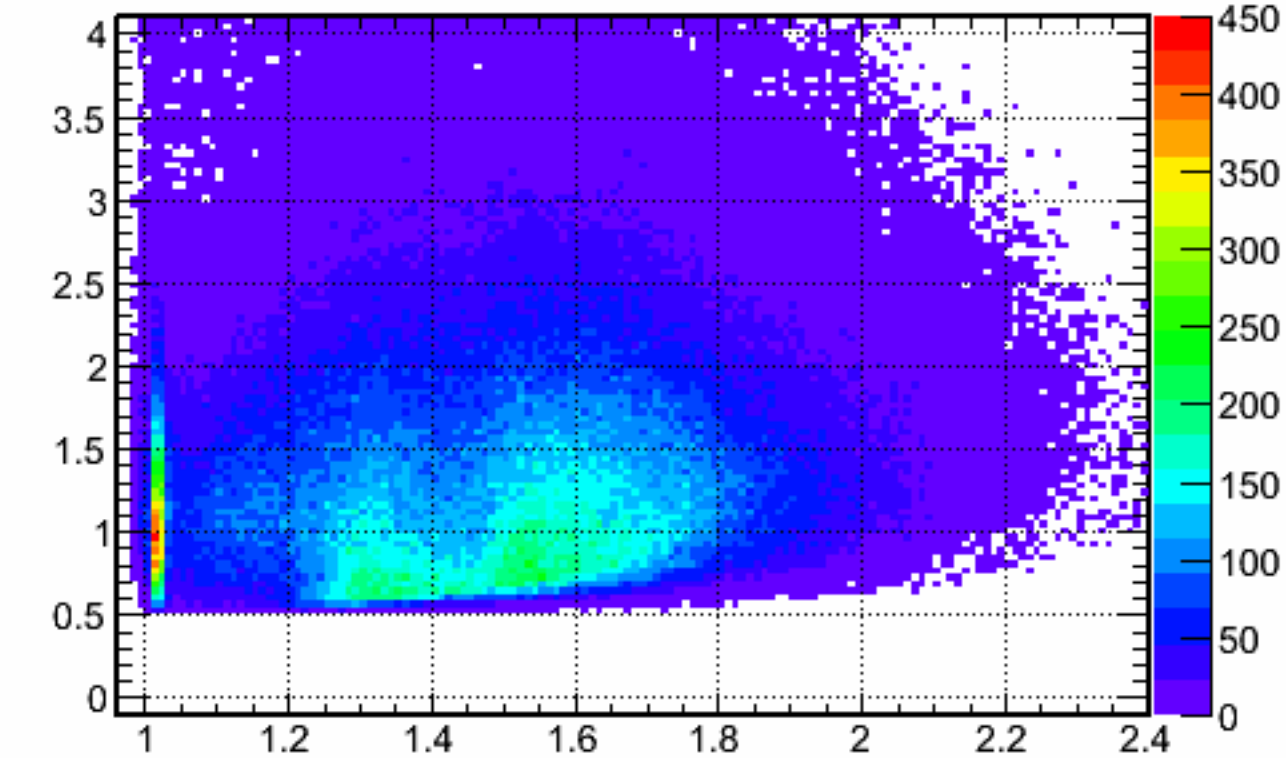
Mandelstaam's t (-ve)



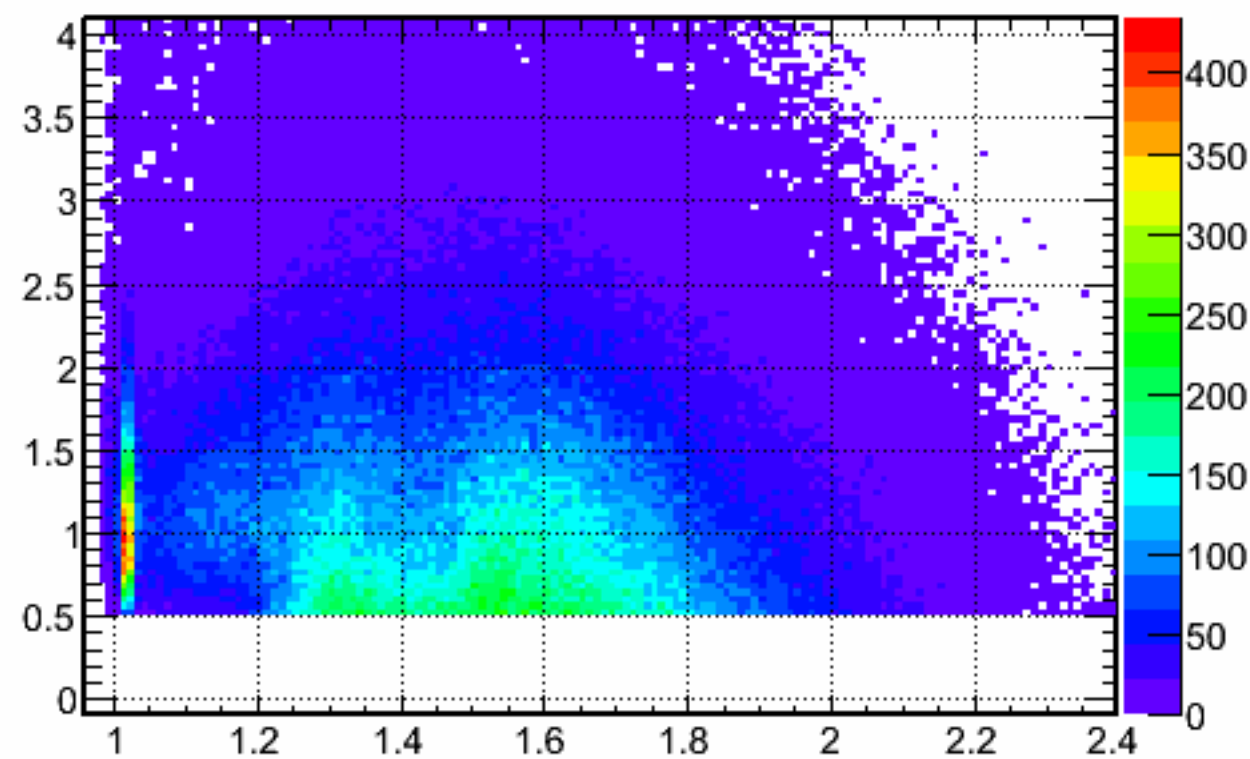
t_{prime} (-ve)



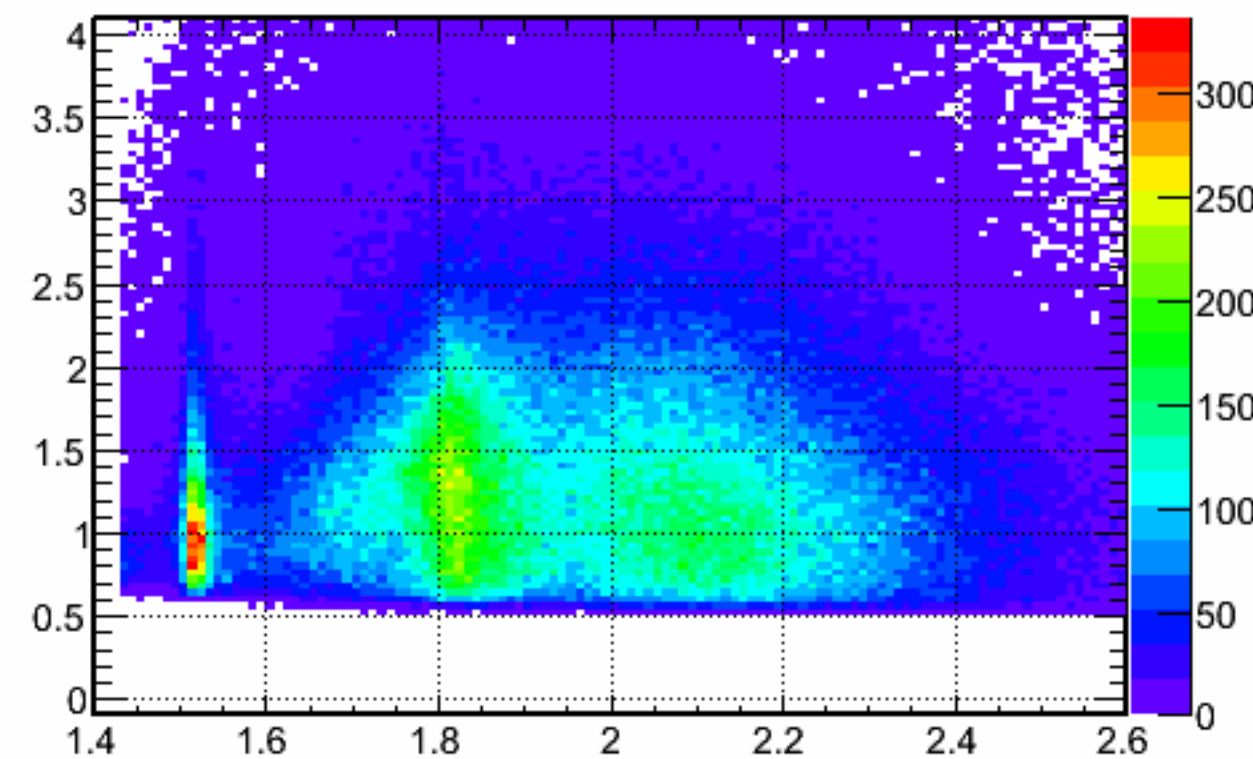
t vs. Inv. Mass ($K^+ K^-$)



t_{prime} vs. Inv. Mass ($K^+ K^-$)



t vs. Inv. Mass (proton K^+)



t_{prime} vs. Inv. Mass (proton K^+)

