

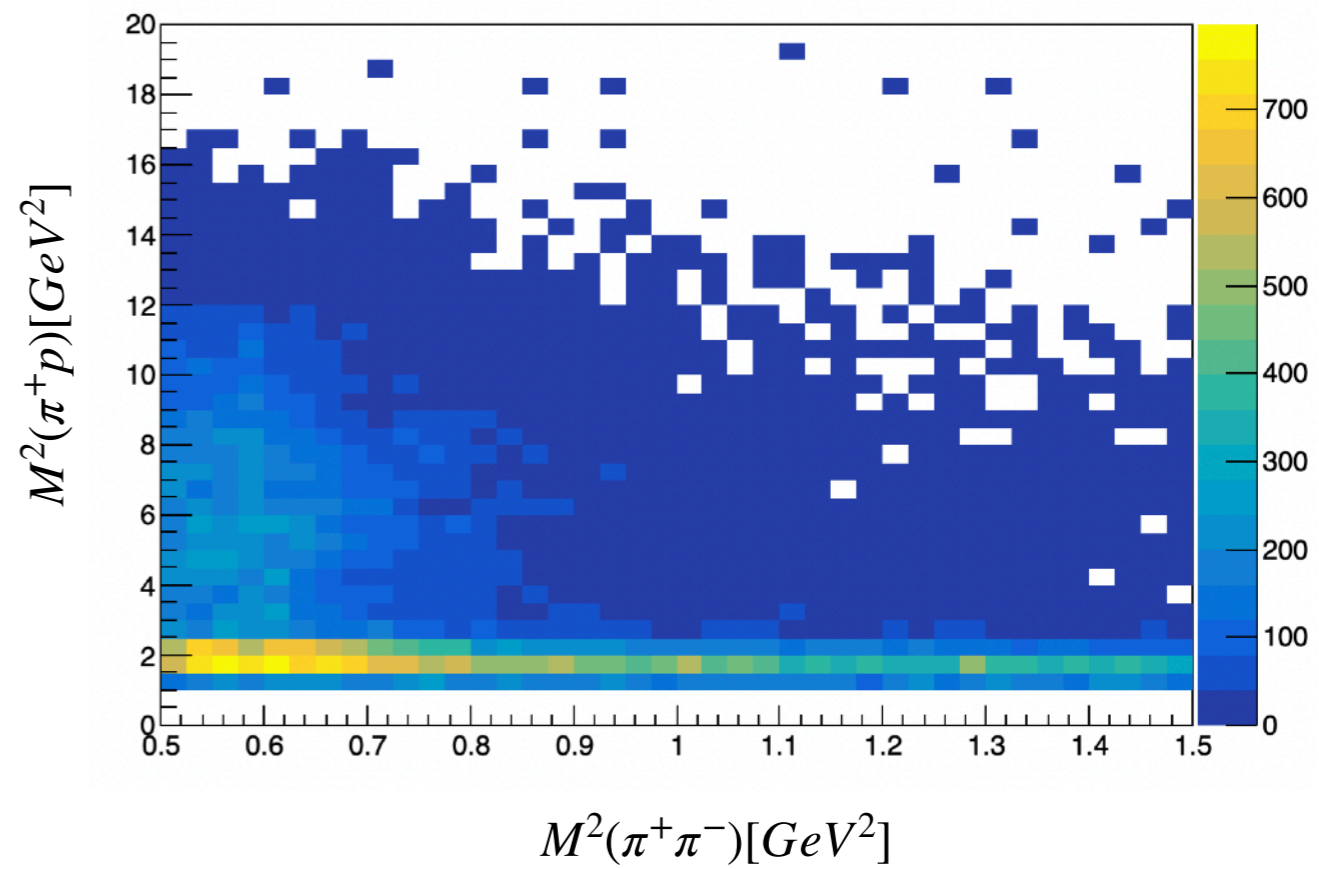
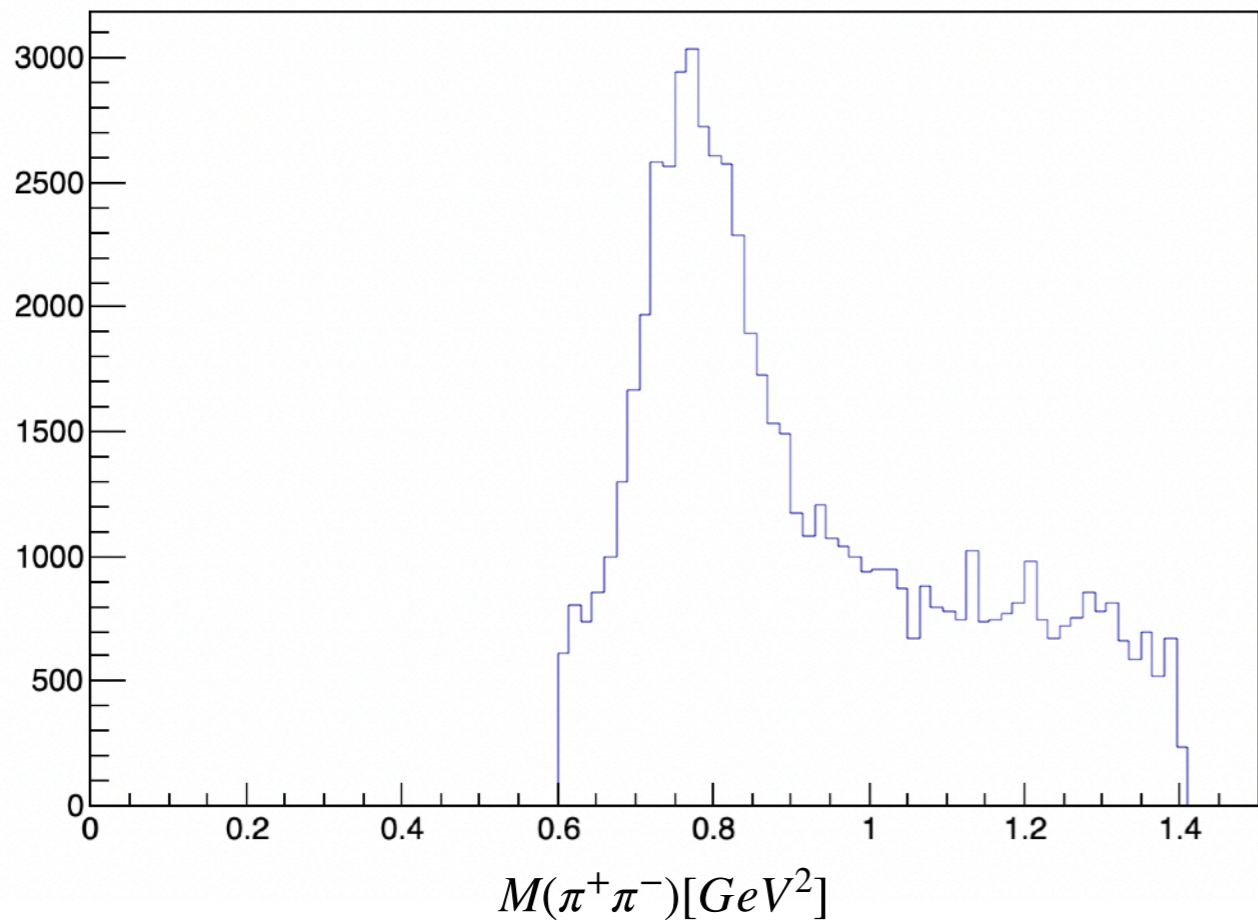
# $\pi^+ \pi^- p$ Update

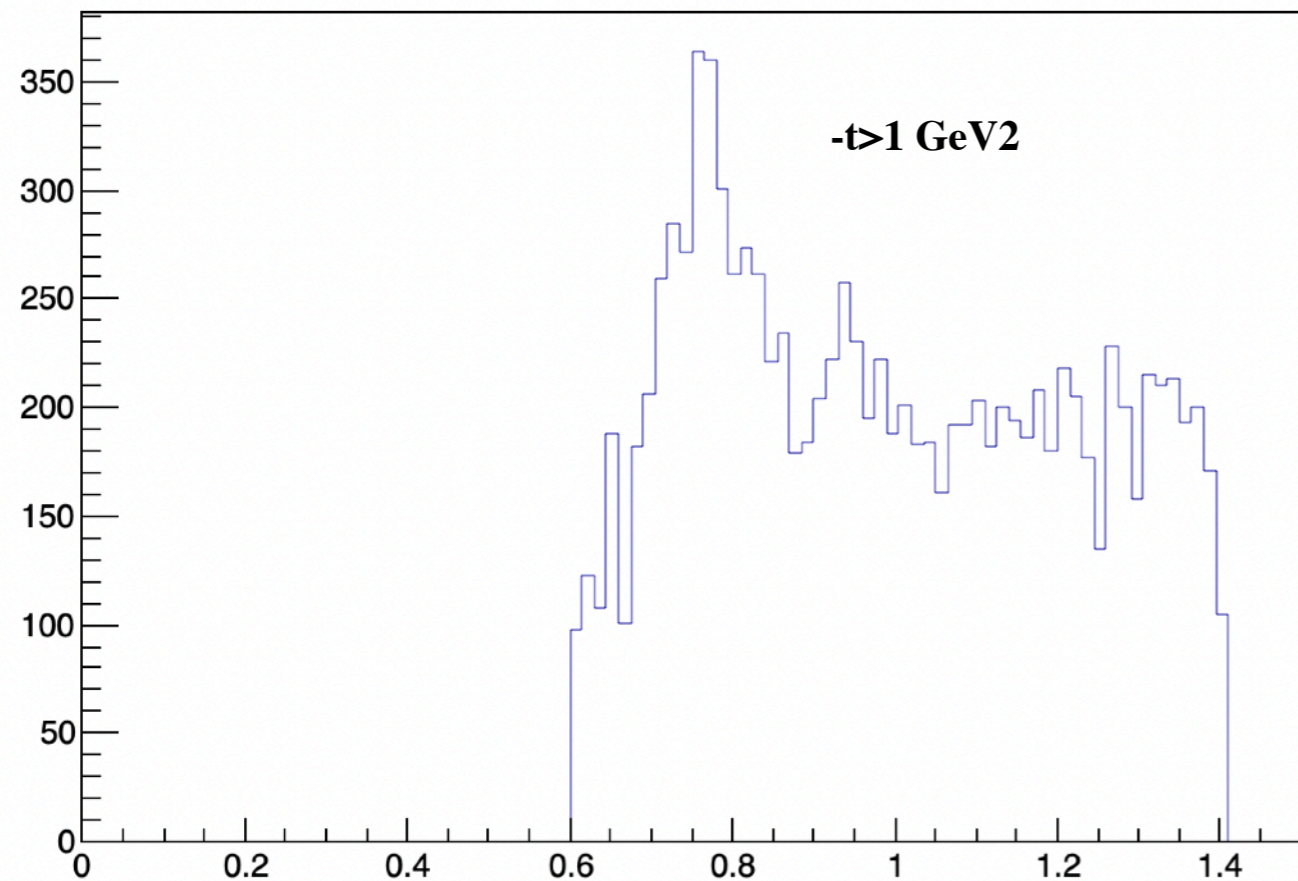
New:

dEdx CDC implemented

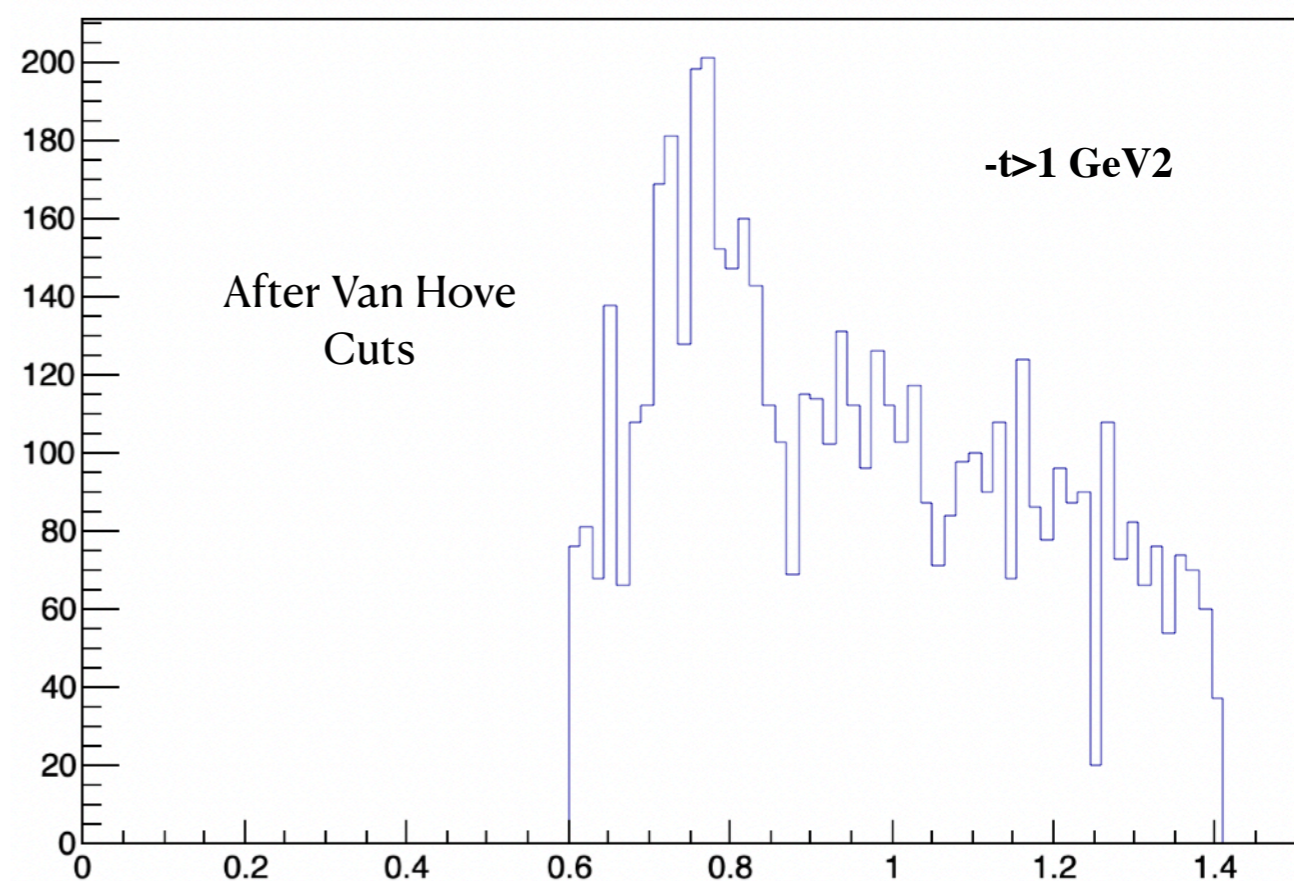
Timing for BCAL and TOF implemented

All

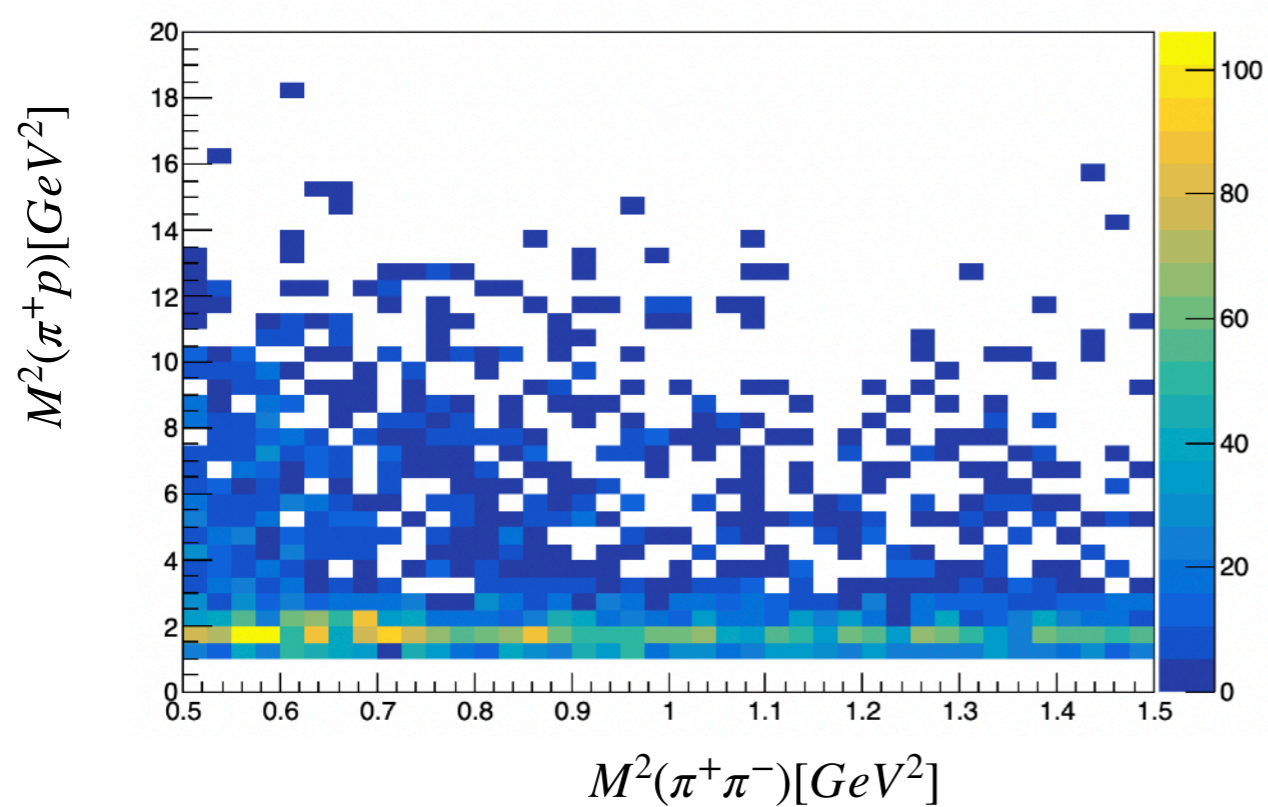




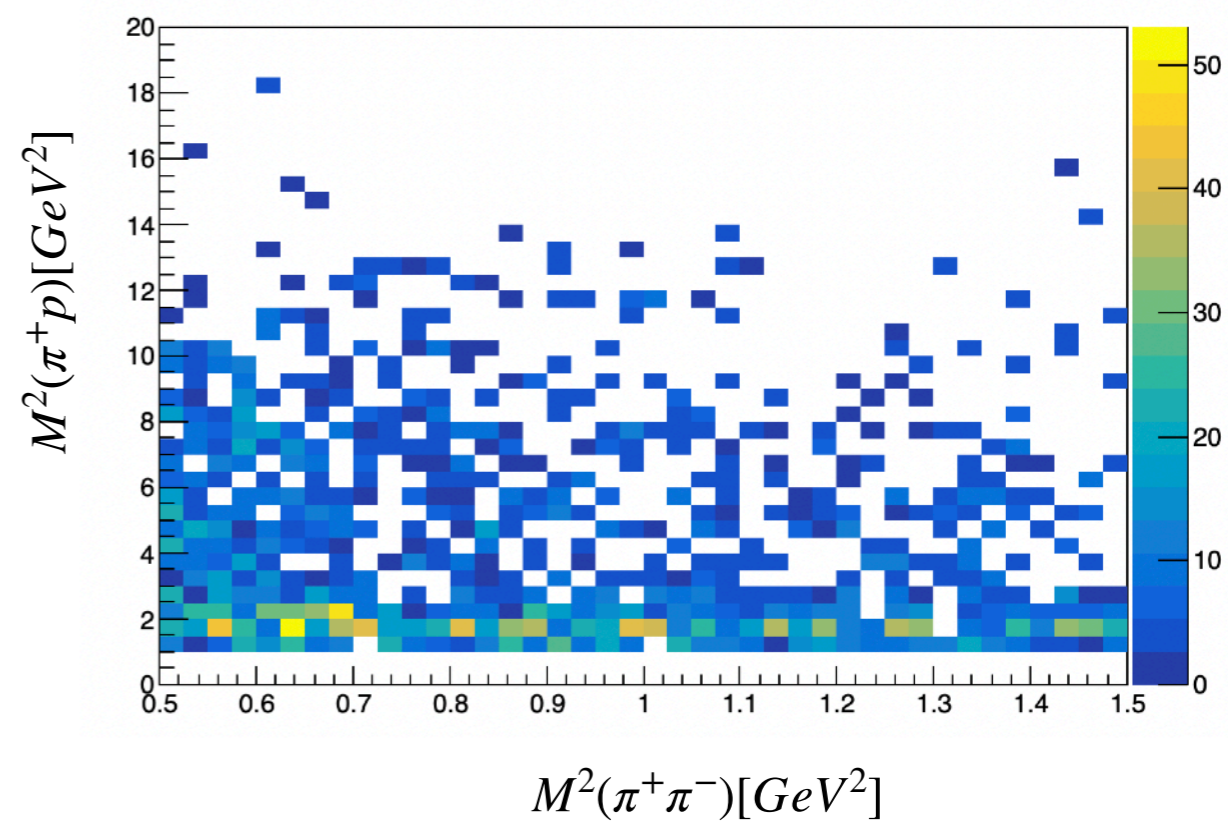
$M(\pi^+\pi^-)[\text{GeV}^2]$



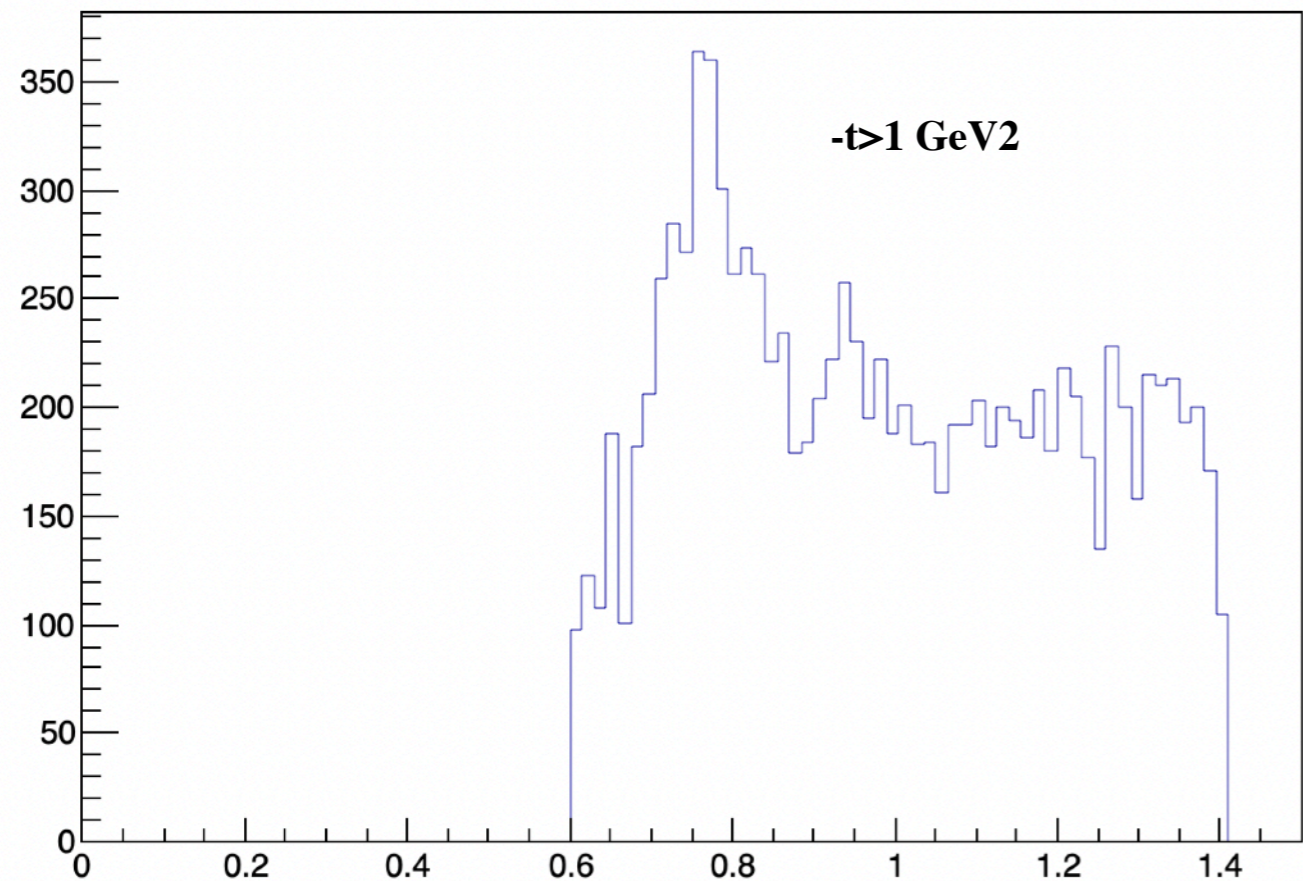
$M(\pi^+\pi^-)[\text{GeV}^2]$



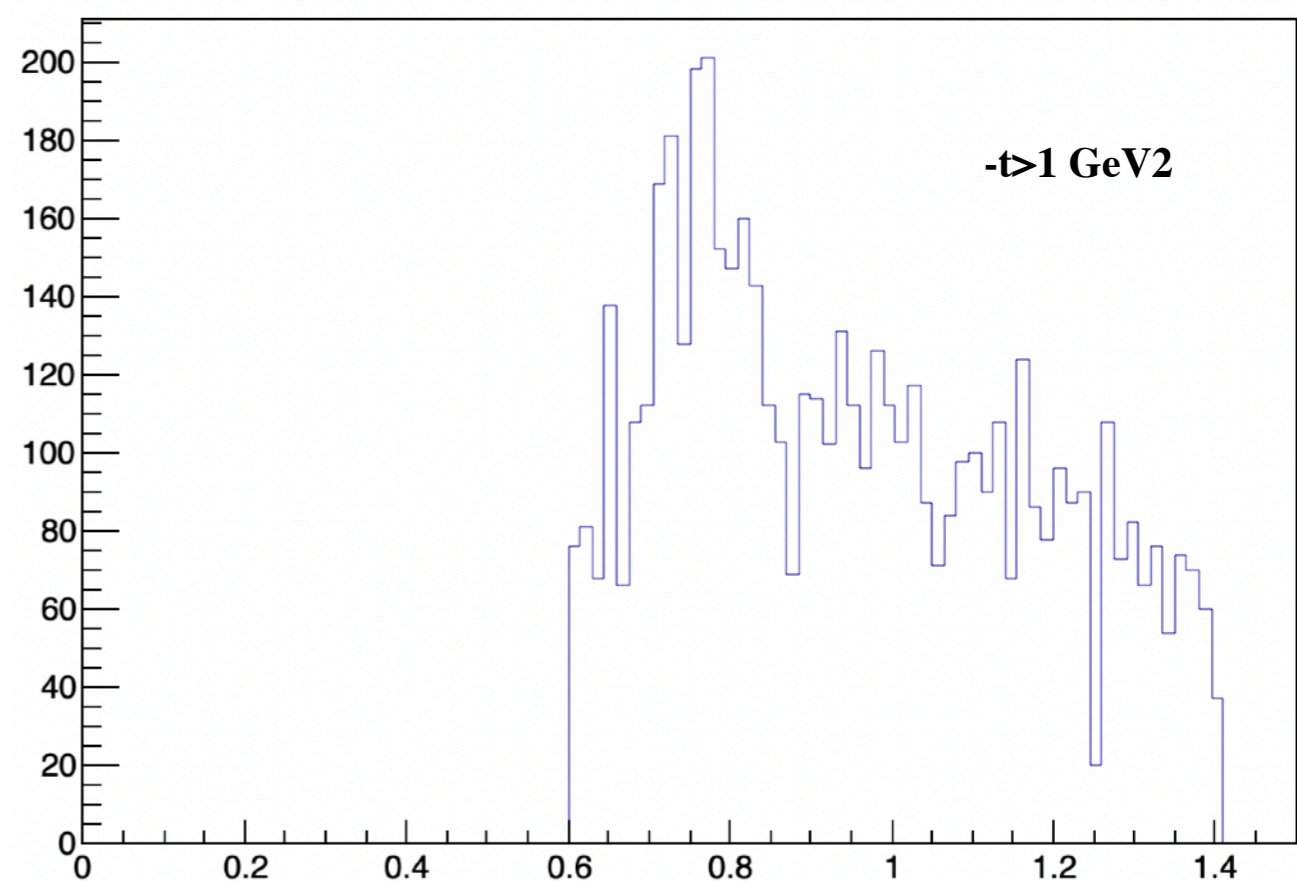
$M^2(\pi^+\pi^-)[\text{GeV}^2]$



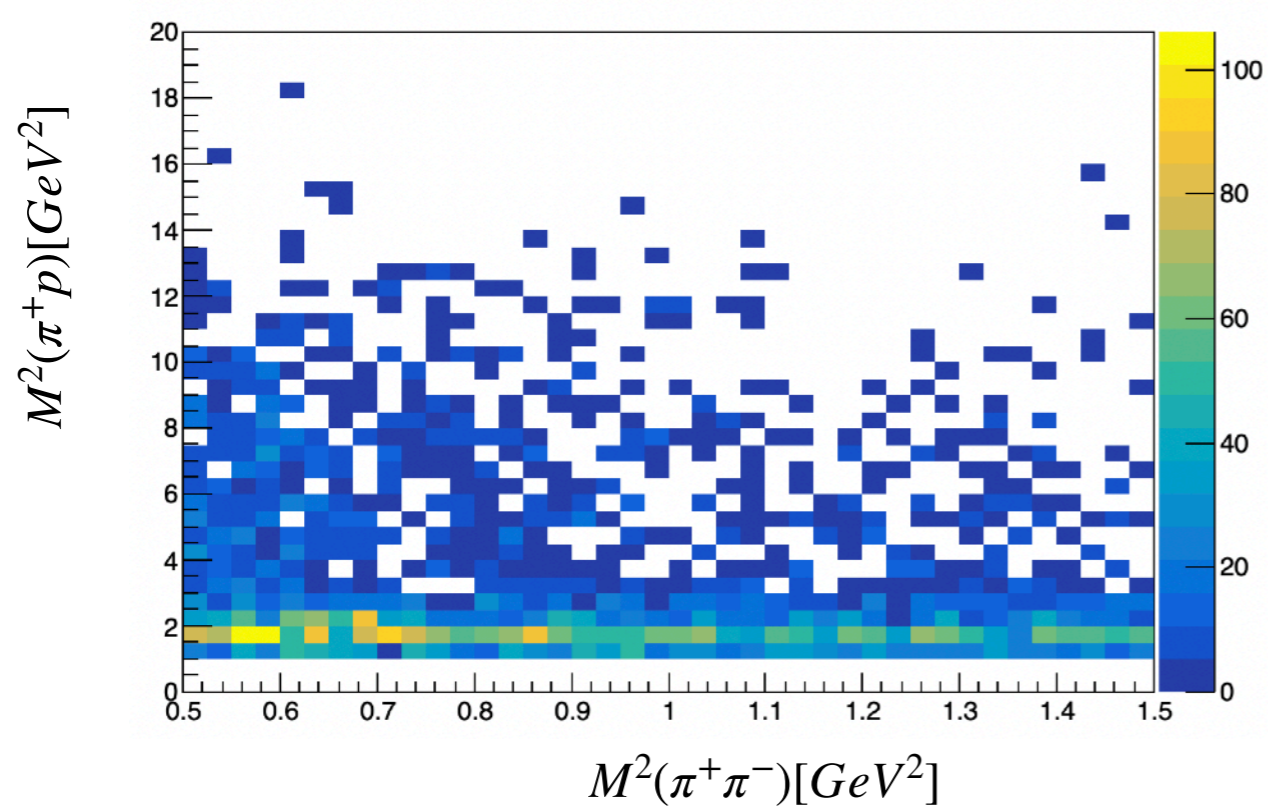
$M^2(\pi^+\pi^-)[\text{GeV}^2]$



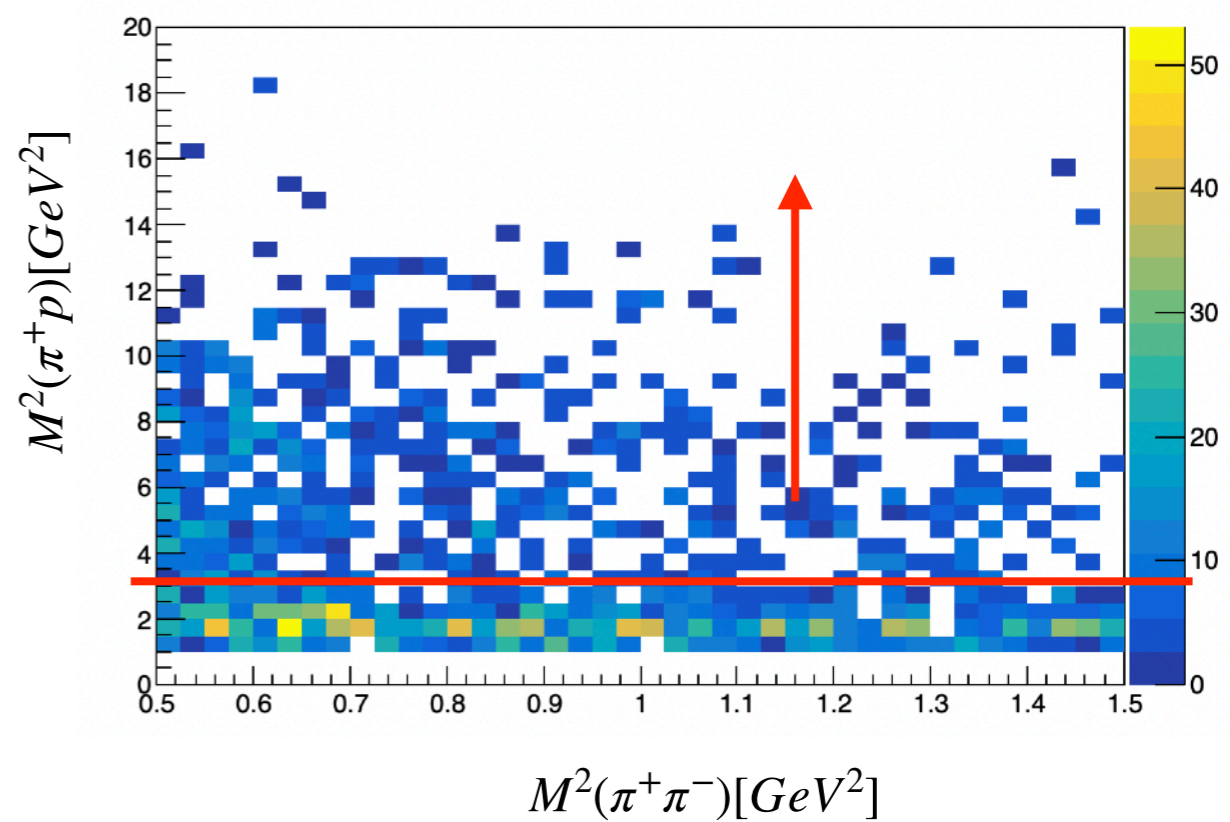
$M(\pi^+\pi^-)$  [GeV<sup>2</sup>]



$M(\pi^+\pi^-)$  [GeV<sup>2</sup>]



$M^2(\pi^+\pi^-)$  [GeV<sup>2</sup>]



$M^2(\pi^+\pi^-)$  [GeV<sup>2</sup>]

