

FIG. 1: This figure shows  $M[(K^+K^-\pi^+)]$  distribution, which was produced using phase-II 366  $\text{pb}^{-1}$  hadron skim data. No PID criteria are applied to any of the charged tracks ( $K^\pm\pi^+$ ). Selection criteria and further details are described in the internal note BELLE2-NOTE-PH-2018-026.

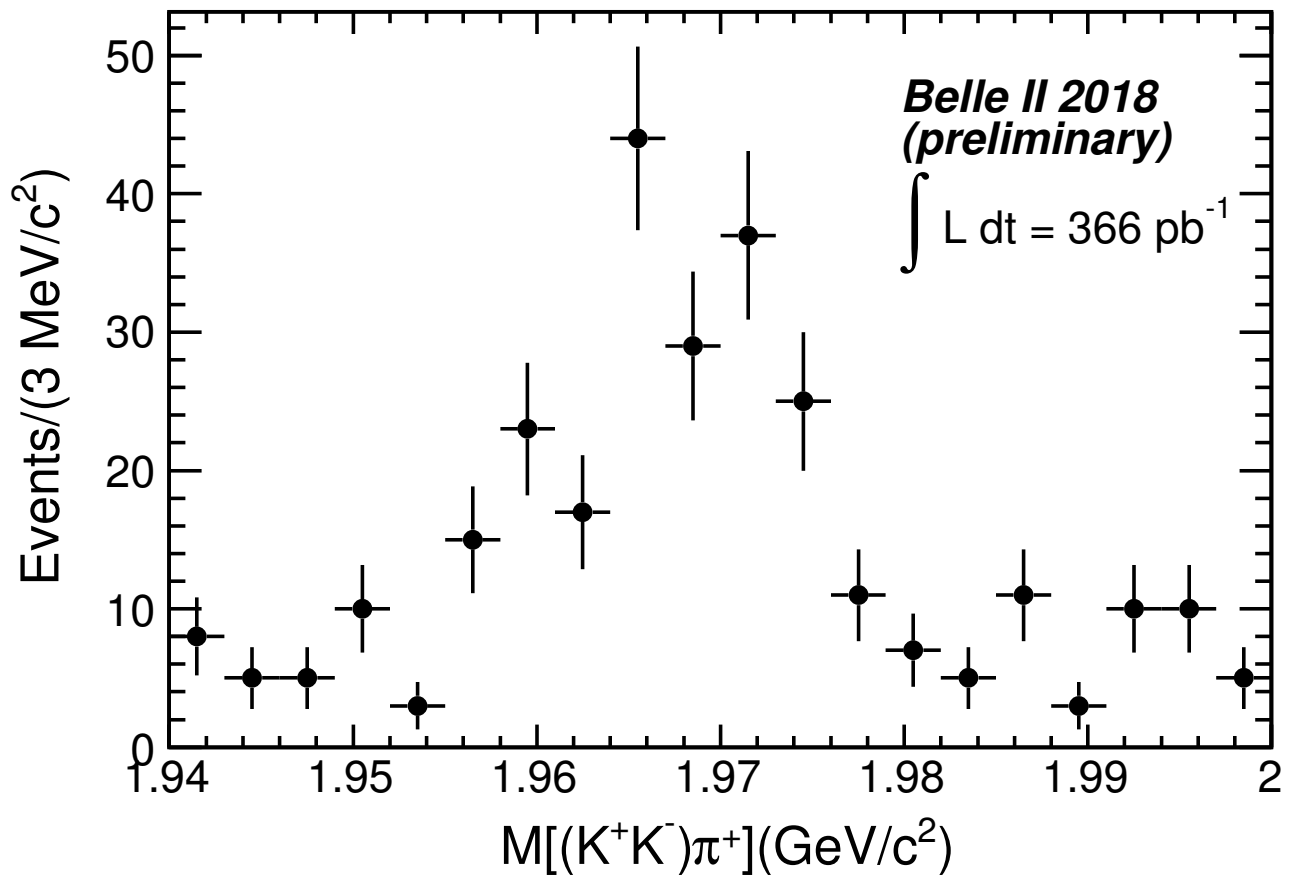


FIG. 2: This figure shows  $M[(K^+K^-\pi^+)]$  distribution, which was produced using phase-II  $366 \text{ pb}^{-1}$  hadron skim data. Combined PID criteria,  $\text{Prob}(K:\pi) > 0.5$  for  $K^\pm$  tracks and  $\text{Prob}(\pi:K) > 0.5$  for  $\pi^+$  tracks are applied. Selection criteria and further details are described in the internal note BELLE2-NOTE-PH-2018-026.

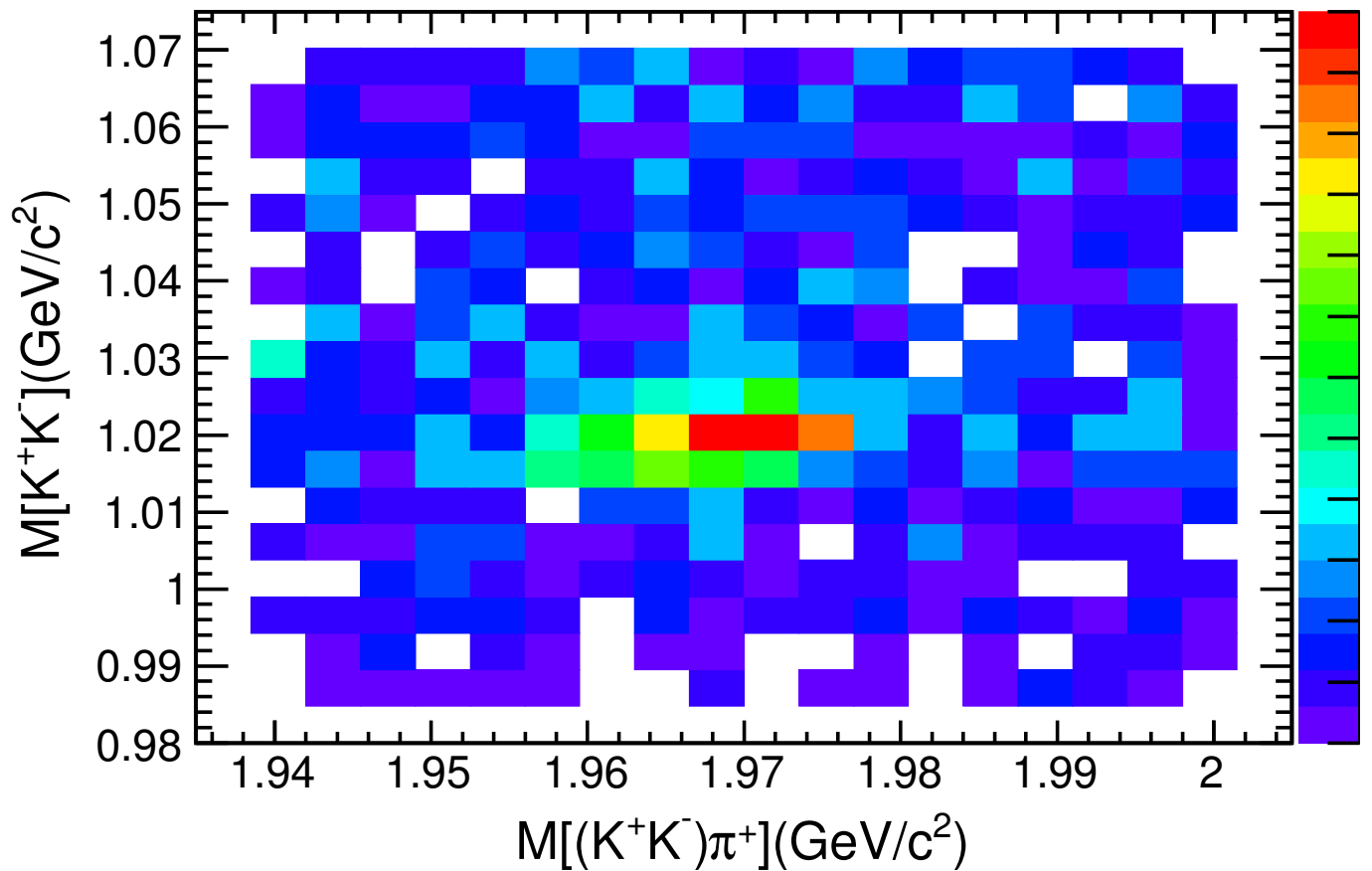


FIG. 3: This figure shows 2D  $M[(K^+K^-)]$  Vs  $M[(K^+K^-)\pi^+]$  distribution, which was produced using phase-II  $366 \text{ pb}^{-1}$  hadron skim data. Combined PID criteria,  $\text{Prob}(K:\pi) > 0.5$  for  $K^\pm$  tracks and  $\text{Prob}(\pi:K) > 0.5$  for  $\pi^+$  tracks are applied. Selection criteria and further details are described in the internal note BELLE2-NOTE-PH-2018-026.