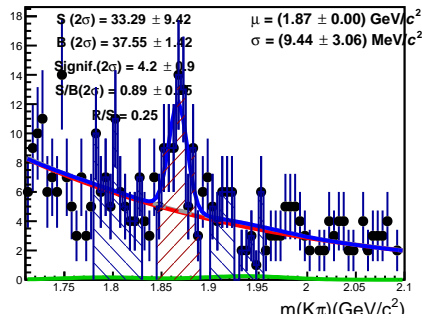
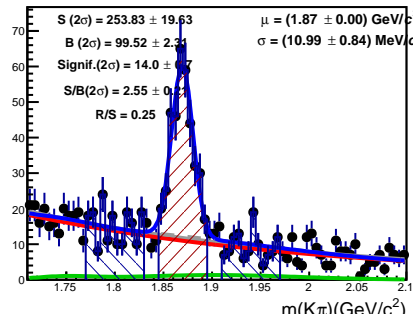


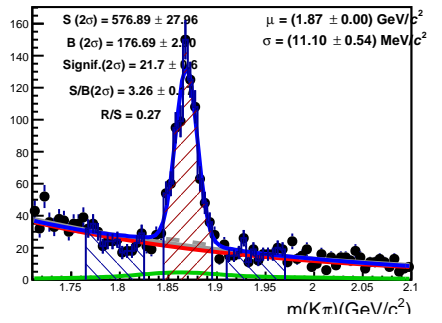
$2.0 < \text{pt}^{D^0} < 3.0$



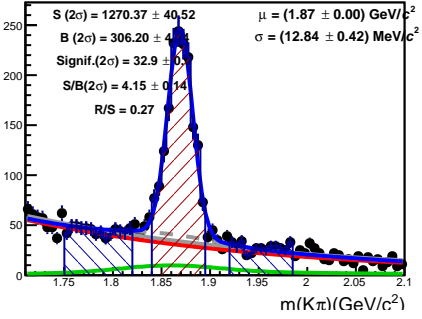
$3.0 < \text{pt}^{D^0} < 4.0$



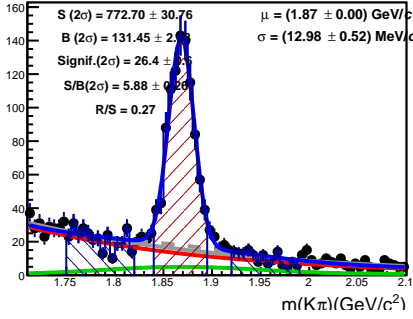
$4.0 < \text{pt}^{D^0} < 5.0$



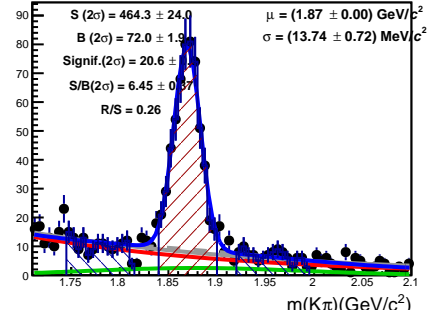
$5.0 < \text{pt}^{D^0} < 6.0$



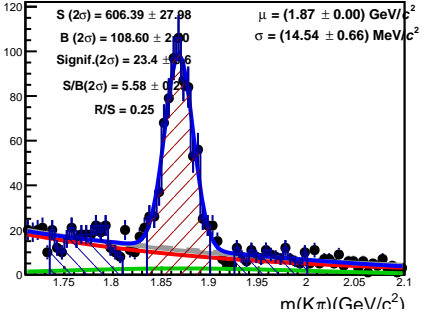
$6.0 < \text{pt}^{D^0} < 7.0$



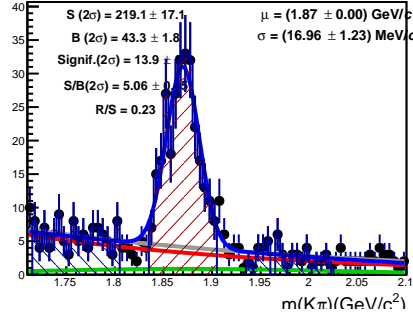
$7.0 < \text{pt}^{D^0} < 8.0$



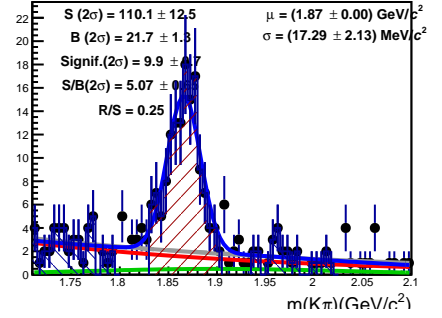
$8.0 < \text{pt}^{D^0} < 10.0$



$10.0 < \text{pt}^{D^0} < 12.0$



$12.0 < \text{pt}^{D^0} < 15.0$



pp,  $\sqrt{s} = 5.02$  TeV

$D^0 \rightarrow K^- \pi^+$  and charge conj.

charged jets, anti- $k_T$ ,  $R = 0.3$

$|\eta_{\text{jet}}| < 0.6$

$5 < p_{T, \text{ch jet}} < 15$  GeV/c