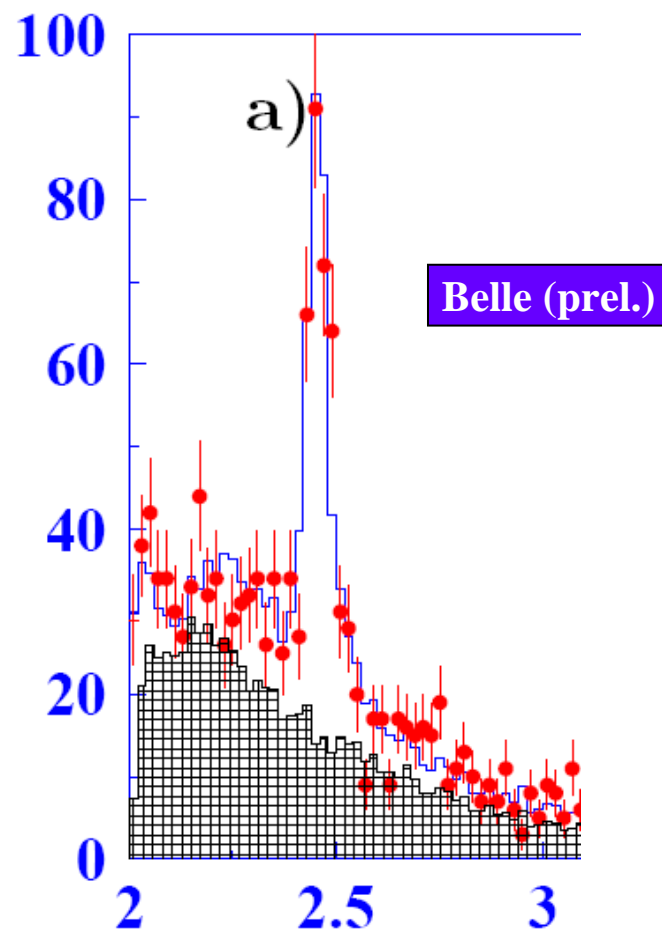
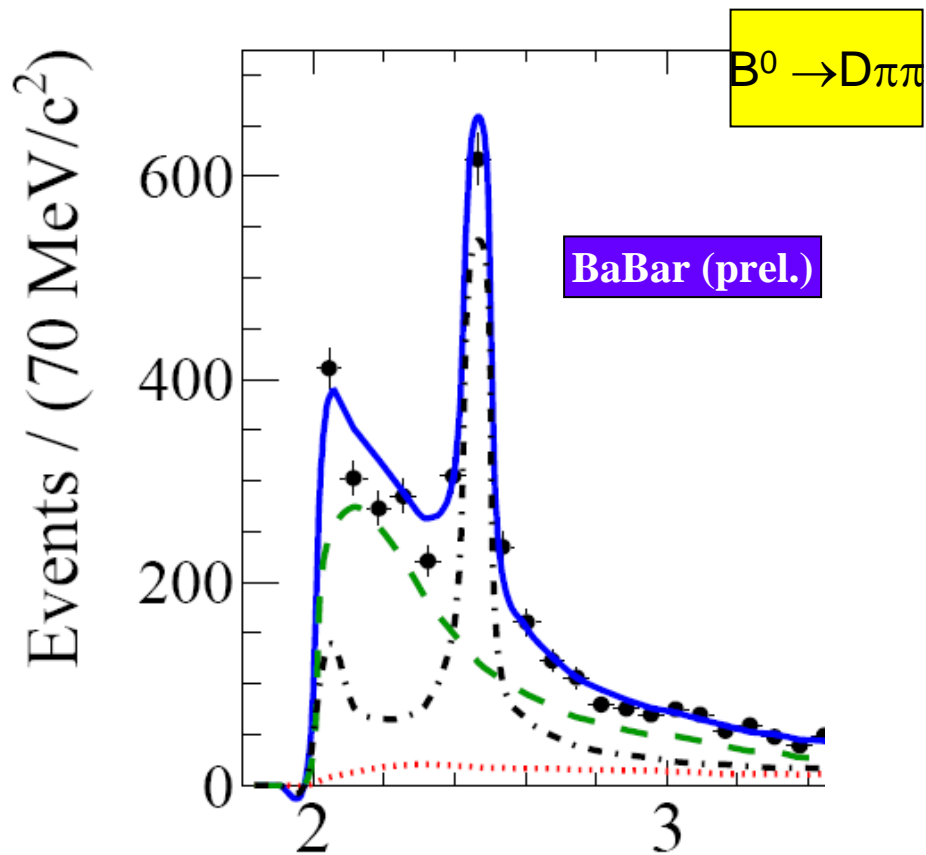


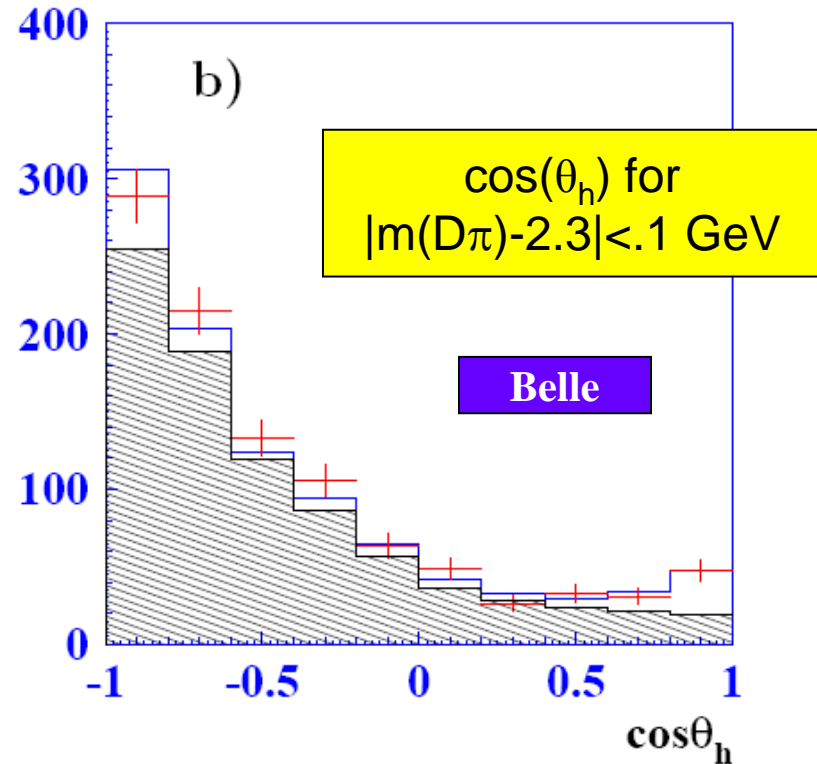
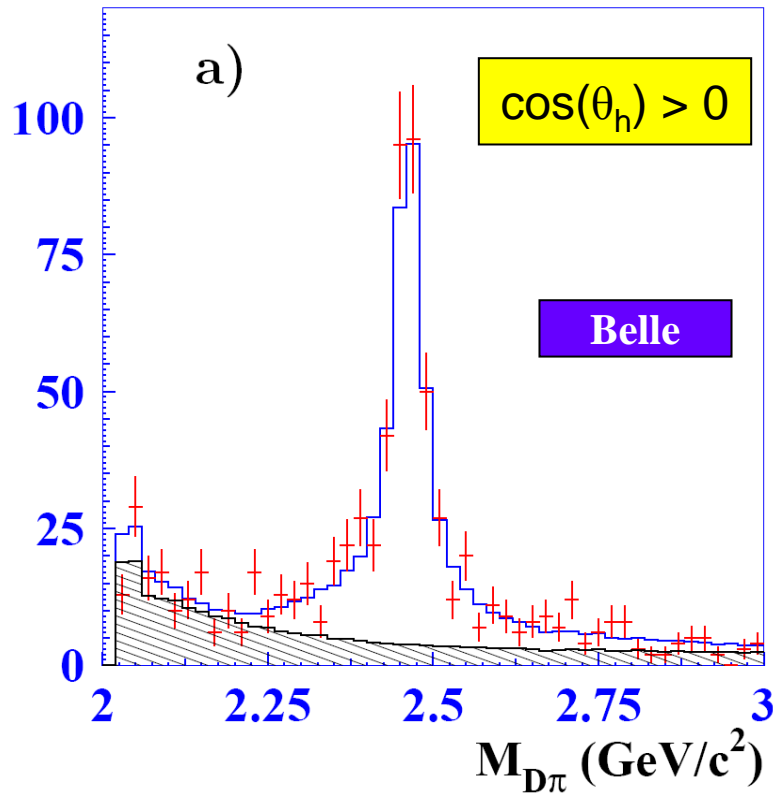
# $D\pi$ mass distributions ( $B^0 \rightarrow D\pi\pi$ )



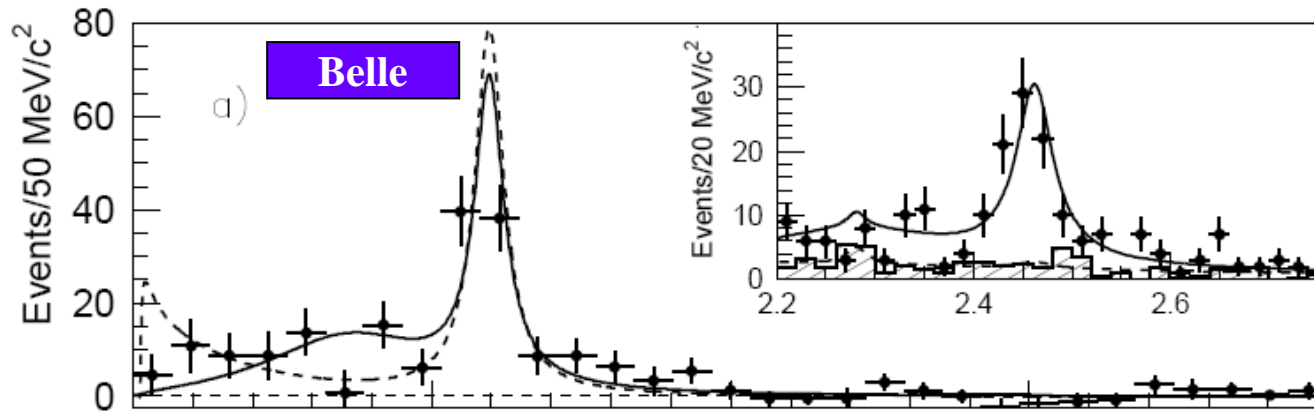
November 26-28, 2012  
P. Roudeau

# $D\pi$ mass distributions ( $B^0 \rightarrow D\pi\pi$ )

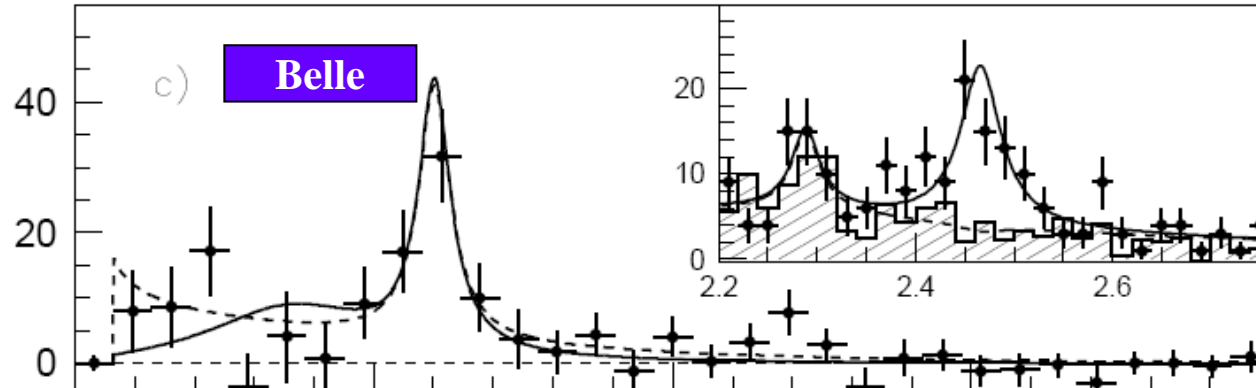
$B^0 \rightarrow D\pi\pi$



# $D\pi$ mass distributions in $B$ s.l.; decays



$B^+ \rightarrow D^- \pi^+ l \nu$



$B^0 \rightarrow \bar{D}^0 \pi^- l \nu$

# $D^*\pi$ mass distributions in $B$ $sl$ decays

