



Data



Total fit



$$B_{(s)}^0 \rightarrow DK^\pm \pi^\mp$$



Combinatorial background



Part. comb. background



$$B_{(s)}^0 \rightarrow D^* K^\pm \pi^\mp$$



$$B^0 \rightarrow D^{(*)} \pi^+ \pi^-$$



$$\Lambda_b^0 \rightarrow D^{(*)} K^+ \bar{p}$$



$$B_{(s)}^0 \rightarrow D^{(*)} K^+ K^-$$