



Data



Total fit



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



Combinatorial background



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



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



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



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



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