



Total



$B_s^0 \rightarrow \mu^+ \mu^-$



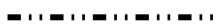
$B^0 \rightarrow \mu^+ \mu^-$



Combinatorial



$B \rightarrow h^+ h'^-$



$B_{(s)}^0 \rightarrow \pi^-(K^-)\mu^+ \nu_\mu$



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



$\Lambda_b^0 \rightarrow p \mu^- \bar{\nu}_\mu$



$B_c^+ \rightarrow J/\psi \mu^+ \nu_\mu$