$$B^0 \rightarrow$$

$$\mathbf{D}_{\mathrm{S}} \rightarrow \mathbf{\mu} \; \mathbf{\mu}$$

$$B^0 \to \mu$$

..... Combinatorial

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

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

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

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

 $\Lambda_b^0 \to p \mu^- \overline{\nu}_{\mu}$

 $---- B_c^+ \rightarrow J/\psi \mu^+ \nu_{\mu}$

$$B_s \to \mu^s$$

$$B_s \to \mu^s$$

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

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