——	Full PDF
– – –	$B^0 \to \mu^+\mu^-$
··········	Combinatorial
‖‖‖‖‖	$B^0_{(s)} \to h^+ h'^-$
·–··–··	$B^0_{(s)} \to \pi^-(K^-)\mu^+\nu_\mu$
·–·· ··	$B^{0(+)} \to \pi^{0(+)}\mu^+\mu^-$