Chanseok Park (Yonsei University)

Title: Search for B^{+} to I^{+} X with Hadronic Tagging Method at Belle Experiment

We measure the upper limit of Branching Fracion of  $B^{+}$  to  $I^{+}$  X that is leptonic decay of B meson where X is not in the Standard Model.

We have preliminary result which is obtained from 771fb^{-1} data sample collected at the Y(4S) resonance.

They are selected and analyzed through hadronic tagging method for obtaining high purity due to effective background suppression.