2nd International Conference on Particle Physics in Memoriam Engin Arik and Her Colleagues

Contribution ID: 71 Type: not specified

Recent Belle results (and future prospect)

Wednesday 22 June 2011 09:50 (50 minutes)

Since the start of data-taking in 1999, the Belle experiment has produced prolific amount of new physics results in the heavy-flavor physics and CP violations. In this talk, we present the recent physics results from Belle, in particular in the decays of B and Bs mesons as well as some new results in the bottomonium spectroscopy. We will also talk about the prospects of the Belle-II experiment.

Primary author: Prof. KWON, Youngjoon (Yonsei U)

Presenter: Prof. KWON, Youngjoon (Yonsei U)

Session Classification: Plenary Talks

Track Classification: Particle Factories, Accelerator Physics and future TeV scale colliders