

## Exotic hadrons at Belle and Belle II

*Tuesday 28 June 2022 08:55 (25 minutes)*

Belle and Belle II are B-factory experiments using electron-positron collisions. Not only particle physics, but also hadron spectroscopy is actively pursued in the experiments. In this talk, we will present recent results on exotic (and conventional) hadrons from the Belle experiment and on the status and prospects of the Belle II experiment.

**Author:** TANIDA, Kiyoshi (JAEA)

**Presenter:** TANIDA, Kiyoshi (JAEA)

**Session Classification:** 2; Tue-I