

Latest exotic spectroscopy results from LHCb

Thursday, 20 April 2023 09:30 (30 minutes)

As a unique probe to low-energy properties of the strong interaction, exotic hadrons are of great interest in both theoretical and experimental communities. In recent years, LHCb have discovered dozens of such particles, providing fruitful inputs to the theoretical studies of the exotic hadron spectroscopy. The story is still going on, and some latest results about exotic hadrons from LHCb are presented in this talk.

Primary author: CHEN, Chen (Aix Marseille Univ, CNRS/IN2P3, CPPM, Marseille, France)

Presenter: CHEN, Chen (Aix Marseille Univ, CNRS/IN2P3, CPPM, Marseille, France)

Session Classification: Talks