

Recent LHCb Results in Charm Spectroscopy

Thursday 5 July 2018 16:50 (20 minutes)

LHCb continues to expand its world-leading sample of charmed hadrons collected during LHC's Run 1 and Run 2. With this data set, LHCb is discovering many previously unobserved charmed states and making the most precise determinations of the properties of these states. LHCb's latest work on the spectroscopy of charmed hadrons is presented.

Primary author: HE, Jibo (University of Chinese Academy of Sciences (CN))

Presenter: HE, Jibo (University of Chinese Academy of Sciences (CN))

Session Classification: Strong Interactions and Hadron Physics

Track Classification: Strong Interactions and Hadron Physics