Contribution ID: 337 Type: Oral report

## Recent results of tetraquark states at LHCb

Monday, 16 August 2021 17:30 (20 minutes)

Exotic hadrons can provide rich information to further understand the strong interaction between quarks and gluons. Many tetraquark states containing charm quarks have been discovered by the LHCb experiment since the start of the Large Hadron Collider. This talk presents recent observations of heavy-flavour tetraquark states.

Primary author: 沈, 志宏 (Peking University)

Presenter: 沈, 志宏 (Peking University)

Session Classification: Parallel Session II: Hadron and Flavor Physics

Track Classification: 2. 强子物理与味物理