



Contribution ID: 185

Type: **Talk**

## Highlights on the new exotics (pentaquarks, etc)

*Monday, 23 August 2021 16:30 (45 minutes)*

The past decades have witnessed the exciting discovery of more and more hidden-charm states beyond the conventional meson and baryon scheme. The LHCb experiment at the LHC has been at the forefront of this endeavour given its large heavy hadron yield and unique capability in reconstructing heavy hadrons. This talk presents a selected results of the recent experimental progress on exotic hadrons from LHCb.

### Is this abstract from experiment?

Yes

### Name of experiment and experimental site

LHCb

### Is the speaker for that presentation defined?

Yes

### Details

Zhang, Liming (Tsinghua)  
liming.zhang@cern.ch

### Internet talk

Yes

**Primary author:** ZHANG, Liming (Tsinghua University (CHINA))

**Presenter:** ZHANG, Liming (Tsinghua University (CHINA))

**Session Classification:** Lectures