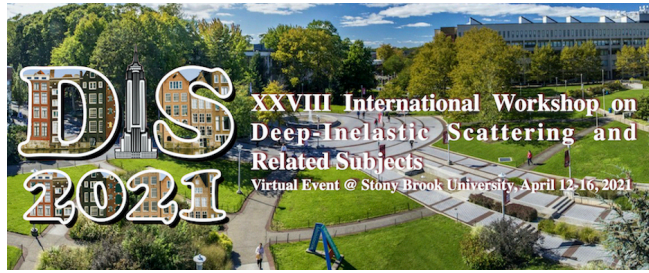


# XXVIII International Workshop on Deep-Inelastic Scattering and Related Subjects



Contribution ID: 553

Type: **Contributed Talk**

## Studies of b-hadrons and quarkonia at LHCb

*Wednesday, 14 April 2021 12:51 (18 minutes)*

Measurements of the properties of b-hadrons and quarkonia can help deepen our understanding of strong interaction. The large b- and c-hadron yields at LHCb and excellent performance of the LHCb detector make it an ideal laboratory for such studies. This talk presents the recent experimental studies on production, decay and spectroscopy of conventional b-hadrons and quarkonia at LHCb.

**Primary authors:** RICCIARDI, Stefania; XIANG, Zhiyu (University of Chinese Academy of Sciences)

**Presenter:** XIANG, Zhiyu (University of Chinese Academy of Sciences)

**Session Classification:** QCD with Heavy Flavors and Hadronic Final States

**Track Classification:** QCD with Heavy Flavors and Hadronic Final States