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Exotic spectroscopy at LHCb

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The discovery of the first pentaquark states and the first unambiguous determination of the $Z_c(4430)$ as a tetraquark state achieved at LHCb in the last years have incredibly increased the interest for exotic hadrons containing heavy quarks. An overview of the recent LHCb results on quarkonium-like hadrons is presented, including a study of the $B_s \chi_{\pm}$ system

Summary

Author: CAVALLERO, Giovanni (Universita e INFN Genova (IT))

Presenter: CAVALLERO, Giovanni (Universita e INFN Genova (IT))

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