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Baryon spectroscopy at LHCb

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The LHCb experiment has been continually producing interesting results of heavy baryon spectroscopy, owing to the large data sample of heavy flavor hadrons provided by the LHC and the excellent performance of the delicately designed detector. This talk will present the latest results of conventional heavy baryons from the LHCb experiment, including discoveries of new states and measurements of the properties of known states.

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