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Recent results on exotic quarkonium physics at CMS

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The large production cross-sections at LHC energies, combined with a adapted trigger strategy and good detector resolutions, has enabled CMS to collect large data samples and to perform detailed studies of Beauty hadron properties.

In this talk we will report our latest results, including decay rate measurements from B hadrons, spectroscopy, and the asymmetries arises from B mixing, if they are approved in time.

Author: Dr BORRAS, Kerstin (Deutsches Elektronen-Synchrotron (DE))

Presenter: CHEN, Kai-Feng (National Taiwan University (TW))

Session Classification: Flavour Physics and fundamental symmetries

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