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Type: **Invited**

Quarkonium at Belle II

Thursday, 22 June 2023 09:30 (30 minutes)

Belle II offers unique possibilities for the discovery and interpretation of exotic multi-quark states to probe the fundamentals of QCD. This talk presents recent results on searches for the hidden bottom transition between $\Upsilon(10750)$ and χ_{bJ} , and measurements of the energy dependence of the $e^+e^- \rightarrow B^{(*)}\bar{B}^{(*)}$ cross section.

Collaboration

Belle II

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