

Contribution ID: 206 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 multiquark states to probe the fundamentals of QCD. This talk presents recent results on searches for the hidden bottom transition between  $\Upsilon(10750)$  and  $\chi_{bJ}$ , and measurements of the energy dependence of the  $e^+e^- \to B^{(*)}\bar{B}^{(*)}$  cross section.

## Collaboration

Belle II

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Session Classification: Plenary session