

DIS2023: XXX International Workshop on Deep-Inelastic Scattering and Related Subjects



Contribution ID: 181

Type: **Parallel talk**

Recent quarkonium results at Belle II

Thursday, 30 March 2023 14:40 (20 minutes)

Belle II offers unique possibilities for discovering and interpreting exotic multi-quark bound states to probe the fundamentals of QCD. This talk presents recent results on a unique data set collected at energies above the $\Upsilon(4S)$, including searches for the hidden bottom transition between $\Upsilon(10750)$ and χ_{bJ} .

Submitted on behalf of a Collaboration?

Yes

Participate in poster competition?

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Session Classification: WG4

Track Classification: WG4: QCD with Heavy Flavours and Hadronic Final States