



ID contributo: 933

Tipo: Parallel Talk

## Recent quarkonium results at Belle II

*sabato 9 luglio 2022 15:50 (15 minuti)*

Belle II offers unique possibilities for the discovery and interpretation of exotic multiquark combinations to probe the fundamentals of QCD.

This talk present recent results on the amplitude analysis of the charmonium-like state  $X(3940)$  and searches for the hidden bottom transition between  $Y(10750)$  and  $\chi_{bJ}$ .

### In-person participation

No

**Autore principale:** LIBBY, Jim (IIT Madras)

**Relatore:** JI, Qingping

**Classifica Sessioni:** Strong interactions and Hadron Physics

**Classificazione della track:** Strong interactions and Hadron Physics