

## Quarkonium spectroscopy at Belle and Belle II

The Belle and Belle II experiments have collected a 1.6 ab<sup>-1</sup> sample of e<sup>+</sup>e<sup>-</sup> collision data at centre-of-mass energies near the Y(nS) resonances. These data include a 19.2 fb<sup>-1</sup> sample of data collected at centre-of-mass energies near the Y(10753) resonance. We present several results related to the study of Y(10753), search for pentaquark states in Y(1S,2S) decays, and bottomonium transitions.

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