

Studies of hadron spectroscopy at Belle and Belle II

The Belle and Belle II experiments have collected a 1.6 ab^{-1} sample of e^+e^- collision data at centre-of-mass energies near the $\Upsilon(nS)$ resonances. These data include a 19.2 fb^{-1} sample of data collected at centre-of-mass energies near the $\Upsilon(10753)$ resonance. We present several scan results including $e^+e^- \rightarrow \Upsilon(nS)\eta$. In addition, we present a measurement of the B^0 and B^+ meson mass difference.

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