

Recent results of bottomonium(-like) spectroscopy at Belle

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Belle experiment at KEKB e^+e^- collider accumulated data at the energy points around $\Upsilon(10860)$ and $\Upsilon(11020)$ as well as at $\Upsilon(nS)$ ($n = 1, 2, 3$) resonances. These datasets provide an ideal place to perform bottomonium spectroscopy and search for exotic hadron states in bottomonia decays. In this talk, recent Belle results in the spectroscopy of bottomonium(-like) systems are to be presented.

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