

Hadron spectroscopy results from Belle

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Using a large data sample recorded with the Belle detector at the KEKB asymmetric energy e^+e^- collider, we report new results on charmonium-like states produced in gamma-gamma collisions including studies of final states with multiple kaons. We also report updates on other new particles and resonances recently observed in B decays by Belle.

Primary authors: Prof. BROWDER, Tom (University of Hawaii); ZUPANC

Presenter: Dr ZUPANC, Anze

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