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Hadron Spectroscopy at BESIII

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Based on the world's largest samples of J/ψ , $\psi(3686)$ decays, as well as the data taken around the peak of $Y(4260)$ resonance collected at the BESIII detector, the progresses on the hadron spectroscopy are presented, including the PWA of J/ψ radiative decays, η and η' physics, and observations of charmonium-like Z_c states.

Summary

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