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Recent Achievements of BESIII

Monday, 17 May 2021 13:00 (30 minutes)

The BESIII experiment at the electron-positron collider BEPCII in Beijing, China is studying e^+e^- annihilations at center-of-mass energies up to 4.6 GeV. This offers excellent opportunities for a broad physics program. In this talk recent achievements of the collaboration will be discussed, highlighting in particular the precise investigation of the spectrum and decay properties of hadrons in the charm and light quark domain.

Collaboration

BESIII

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