

Charm Physics at BESIII

Friday, 29 July 2016 14:50 (30 minutes)

The BESIII Experiment at the Beijing Electron Positron Collider (BEPCII) accumulated the world's largest e^+e^- collision samples at 3.773 and 4.009 GeV. In this talk, we will report the recent results on charm decays, including semi-leptonic decays, determination of CKM elements $|V_{cs}(d)|$, Dalitz plot decays of $K_S\pi^+\pi^0, K_S K^+ K^-$.

Presenter: FANG, Yi (Institute of High Energy Physics)

Session Classification: Fundamental Symmetries