

## Rare and forbidden decay of Charm Mesons at CLEO-c and BESIII

*Thursday, 24 May 2007 12:20 (30 minutes)*

In this talk, I will give a brief review on the current limits of rare and forbidden decays of Charm mesons at CLEO-c and BES experiments. The current status of BES-III project as a tau-Charm factory will be discussed. The sensitivities of the measurements for rare and forbidden Charm decays are estimated. The test of Lepton Universality and LFV in  $J/\psi$  decay at BES-III are also presented. Finally, I will discuss the measurement of neutral D meson mixing by using data at  $D\bar{D}$  threshold at BES-III.

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