

Recent Results from BaBar

Saturday 25 June 2011 09:00 (50 minutes)

We report recent results based on the entire BaBar data sample, which consists of about 433 fb⁻¹ recorded at the Ups(4S), 30 fb⁻¹ recorded at the Ups(3S), 14 fb⁻¹ recorded at the Ups(2S) and of 54 fb⁻¹ off-peak data recorded close to a center-of-mass energy of 10.6 GeV. The results include searches for CP violation in charm and tau decays, searches for FCNC, lepton flavor violating and lepton number violating charm decays, and measurements of CP violation and of branching ratios of B decays.

Primary author: NERI, Nicola (INFN Sezione Di Milano)

Presenter: NERI, Nicola (INFN Sezione Di Milano)

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