Contribution ID: 49

## **Recent Progress by the E391a Collaboration**

Friday, 25 May 2007 11:40 (20 minutes)

We will provide a status report on the E391a experiment conducted at KEK. Following a brief introduction to the experiment, we will discuss several of the current analysis topics, with a focus on the Monte Carlo and Kaon-related backgrounds. Additionally, we will discuss a new method for estimating the photon veto inefficiency for some detectors using actual data that is well-suited for medium energy experiments.

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Track Classification: Rare decays