



Contribution ID: 23

Type: **Parallel contribution**

BABAR Results on Leptonic and Radiative B and Charm Decays

Wednesday, 10 August 2011 16:30 (18 minutes)

We present present measurements of B and charm flavor changing neutral current processes, including inclusive and exclusive $b \rightarrow s \gamma$ and $B \rightarrow K \nu \bar{\nu}$. We also present results of BABAR studies of leptonic decays of charged B and Ds mesons, in particular $B \rightarrow \tau \nu$ and $D_s \rightarrow \tau/\mu \nu$.

Primary author: WRAY, Brad (University of Texas at Austin)

Presenter: WRAY, Brad (University of Texas at Austin)

Session Classification: Heavy Flavor Physics

Track Classification: Heavy Flavor Physics (bottom, charm, tau)