



Contribution ID: 1247

Type: **Parallel Session Talk**

Search for the decays $B^+ \rightarrow D^+ K^{*0}$

Saturday, 24 July 2010 09:45 (15 minutes)

We report on the search for the rare decays $B^+ \rightarrow D^+ K^0$ and $B^+ \rightarrow D^+ K^{*0}$ decays using 426 fb⁻¹ of data (468 10⁶ BBbar pairs) collected at the Upsilon(4S) resonance with the BaBar detector at the PEP-II B factory at SLAC.

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Session Classification: 05 - Heavy Quarks Properties (experiment and theory)

Track Classification: 05 - Heavy Quarks Properties (experiment and theory)