

# Results from Belle's Upsilon(5S) data sample

*Friday, 16 August 2013 08:50 (20 minutes)*

We report results on new resonances and  $B_s$  physics from Belle unique dataset at the Upsilon(5S) resonance. The results include  $Z_b \rightarrow B B^*$ ,  $B^* B^*$ ; Observation of the Upsilon(1D), Scan of Upsilon(nS)  $\pi^+\pi^-$ ,  $B_s \rightarrow J/\psi K^+K^-$ ,  $B_s \rightarrow D_s h$  and related modes.

## APS member ID

BR631654

**Primary author:** BROWDER, Tom (University of Hawaii)

**Presenter:** SANTEL, Dan (Cincinnati)

**Session Classification:** Quark and Lepton Flavor Physics

**Track Classification:** Quark and Lepton Flavor Physics