



Contribution ID: 373

Type: **Parallel Talk**

## Studies of B decays with missing energy at Belle

*Friday 27 July 2007 17:10 (20 minutes)*

We report the results of studies of  $B$  decays with missing energy due to

two or more neutrinos such as  $B \rightarrow \tau\nu$ ,  $B \rightarrow D^{(*)}\tau\nu$  and  $B \rightarrow h^{(*)}\nu\bar{\nu}$ . The analysis uses a large data sample collected at the  $\Upsilon(4S)$  resonance with the Belle detector at the KEKB asymmetric energy  $e^+e^-$  collider.

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**Session Classification:** Flavor Physics 2

**Track Classification:** Flavor Physics