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Type: **Ordinary**

B decays with tau lepton in the final state at Belle

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We present recent measurements of $B \rightarrow \tau \nu$ and $B \rightarrow D^* \tau \nu$ decays based on a data sample containing 657 millions of $B\text{-}\bar{B}$ pairs collected with the Belle detector at the KEKB asymmetric-energy e^+e^- collider. Experimental aspects and theoretical implications are briefly discussed.

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Classification de Session: Flavour Physics

Classification de thématique: Experiment