

Mini-workshop on $D^{(*)}$ tau nu and related topics

Contribution ID : 12

Connection of other B anomalies with $B \rightarrow D^{*} \tau \nu$ Decays

Tuesday 28 Mar 2017 at 15:05 (00h35')

Content :

We will explore the possibility that the anomalies in the charged current $b \rightarrow c \tau \nu_{\tau}$ and the $b \rightarrow s \ell \ell$ anomalies have a common origin. This leads to interesting predictions like $Upsilon \rightarrow \tau \mu$ and other decays. I will also mention how the measurement of $\Lambda_b \rightarrow \Lambda_c \tau \nu$ decays can shed light on the $B \rightarrow D^{(*)} \tau \nu_{\tau}$ decays.

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