

## Current status of the B-meson charged current anomalies

*Tuesday, 16 April 2019 10:00 (25 minutes)*

In this talk, I will review the status of the various possible new physics explanations of the B-meson charged current anomalies namely,  $R_D$  and  $R_{D^*}$ . Model-independent correlations/constraints with/from other observables will be discussed. I will also make some general comments about the composite Leptoquark explanations.

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**Session Classification:** Flavor

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