

## Session Program

9–13 Apr 2018



## Challenges in Semileptonic B Decays

### *Heavy to heavy with tau excl.*

Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430  
Staudingerweg 9 / 2nd floor, 55128 Mainz

# Tuesday 10 April

09:00

## Heavy to heavy with tau excl.

Session |

Location: Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430, Staudingerweg 9 / 2nd floor, 55128 Mainz

09:00–09:30 **Decays with taus @ LHCb**

Speaker

Greg Ciezarek

09:30–10:00 **Decays with taus @Belle II**

Speaker

Giacomo Caria

10:00–10:30 **How to diagnose NP in  $B \rightarrow D^{(*)} \tau \nu$**

Speaker

Martin Jung

10:30–11:00 **Coffee break**

11:00–11:30 **Model independent constraints on new physics in semitauonic decays**

Speaker

Ben Grinstein

11:30–12:00 **Challenges for model builders from semileptonic anomalies**

Speaker

Dr Admir Greljo

12:00–16:00 **Lunch break**

16:00–18:00 **Afternoon discussion on taus**

Speakers

Concezio Bozzi, Enrico Lunghi

18:00