



Contribution ID: 38

Type: **Talk**

Flavour beyond 2045

By 2045 the LHCb upgrade 2 and the Belle 2 programmes will have been completed. What remains to be done after that? How much can a linear collider contribute, and for what is a giga-Z run needed? This contribution is based on the work of the ESPPU PPG flavour working group and aims at putting the linear collider flavour programme in context.

Author: KOPPENBURG, Patrick (Nikhef National institute for subatomic physics (NL))

Presenter: KOPPENBURG, Patrick (Nikhef National institute for subatomic physics (NL))

Session Classification: Flavour, Top and QCD

Track Classification: Physics: Flavour, Top and QCD