

Session Program

21-24 Sept 2021

**Portorož 2021: Physics of the Flavourful
Universe**

Flavor

Wednesday 22 September

11:00

Flavor

Session | Location:

11:00–11:35

Review of flavour physics experimental results

Speaker

Vladimir Gligorov

12:00

11:35–12:00

Anomalies in rare B decays after Moriond 2021

Speaker

Peter Stangl

14:30

Flavor

Session | Location:

14:30–14:55

Semileptonic B(s) decays

Speaker

Oliver Witzel

14:55–15:20

Exclusive V_{ub} determination from QCD - solution to V_{ub} puzzle?

Speaker

Blazenka Melic

15:20–15:45

The story of V_{cb} , continued

Speaker

Kimberley Vos

15:45–16:10

The Cabibbo angle anomalies: indication of new physics at the TeV scale?

Speaker

Benedetta Belfatto

16:10

Thursday 23 September

16:30

Flavor

Session | Location:

16:30–16:55

$(g-2)_\mu$, B anomalies and DM: a loop model tale

Speaker

Marco Fedele

16:55–17:20

Flavorful leptoquarks at the LHC and beyond: Spin 1

Speaker

Ivan Nišandžić

17:20–17:45

$K \rightarrow \pi \nu \bar{\nu}$ and ϵ_K in the Standard Model and beyond

Speaker

Martin Gorbahn

17:45–18:10

From B anomalies to Kaon physics with scalar leptoquarks

Speaker

David Marzocca

18:10

Friday 24 September

11:00

Flavor

Session | Location:

11:00–11:25

Lepton Flavor Violation and Dilepton Tails at the LHC

Speaker

Dr Olcyr Sumensari

11:25–11:50

Leptoquarks and LFUV in B-decays

Speaker

Damir Becirevic

11:50–12:15

Muonic force behind flavor anomalies

Speaker

Admir Greljo

12:15