

Session Program

March 25, 2021 to April 1, 2021

**Mini-Workshop on Colour Allowed Non-
Leptonic Tree-Level Decays
BSM Explanations**

Thu, April 1

11:00 AM

BSM Explanations: BSM Explanation

Session | Location:

11:00 – 11:30

Implications for new physics from a novel puzzle in $B^0 \rightarrow D(*) + \{\pi^-, K^-\}$ decays

Speakers

Syuhei Iguro, Teppei Kitahara

11:30 – 12:00

Probing new physics in class-I B-meson decays into heavy-light final states

Speakers

Fang-Min Cai, Wei-Jun Deng, Xin-Qiang Li, Ya-Dong Yang

12:00 – 12:30

Model Independent bounds on NP in Tree Level (constraints from flavour observables)

Speaker

Gilberto Tetlamatzi-Xolocotzi

12:30 – 13:00

Collider bounds on BSM explanations of the discrepancy

Speaker

Admir Greljo

13:00 – 13:30

Improved Flavour Bounds

Speaker

Alexander Lenz

2:00 PM