

KEK Theory Meeting on Particle Physics Phenomenology (KEK-PH2018
winter) and 3rd KIAS-NCTS-KEK workshop on Particle Physics
Phenomenology

Contribution ID: 8

Type: **not specified**

Old and recent puzzles in Flavour Physics

Wednesday, 5 December 2018 09:00 (30 minutes)

A series of recent results in B physics seem to indicate a coherent pattern of deviations from the Standard Model predictions. I will show how these “anomalies” could naturally be linked to the old, and still open, puzzle of quark and lepton masses, and I will discuss attempts to solve both these problems in terms of physics beyond the Standard Model.

Presenter: ISIDORI, Gino (University of Zurich)

Session Classification: Plenary Session