FLASY 2018: 7th Workshop on Flavour Symmetries and Consequences in Accelerators and Cosmology



Contribution ID: 15 Type: **not specified**

Theories of Flavour from the Planck Scale to the Electroweak Scale

Tuesday 3 July 2018 09:00 (30 minutes)

In this talk we discuss various Theories of Flavour from the Planck scale to the Electroweak Scale, ranging from SUSY GUTs with Flavour Symmetry (with or without extra dimensions) to Flavourful Z' Models at the Electroweak scale capable of accounting for $R_K(^*)$.

Author: Prof. KING, Stephen F (University of Southampton)Presenter: Prof. KING, Stephen F (University of Southampton)

Session Classification: Morning Session I