



Contribution ID: 112

Type: **not specified**

Flavour physics as a probe of SUSY scenarios and implications of the LHC

Tuesday 31 May 2011 18:30 (15 minutes)

The interplay of flavour and collider physics provides new opportunities for mapping possible routes beyond the SM. Flavour constraints play in this manner a complementary role to the direct searches. Here we present an overview of the existing flavour constraints on various models and show examples of the impact of the LHC results on a rather general framework for SUSY.

Author: MAHMOUDI, Nazila

Presenter: MAHMOUDI, Nazila

Session Classification: P4 - SUPERSYMMETRY