SUSY07



Contribution ID: 377

Type: Parallel Talk

Preparing LHC: new constraints from isospin asymmetry in b to s gamma transitions

Tuesday 31 July 2007 17:10 (20 minutes)

In preparation for the LHC, it seems essential to constrain as much as possible the new physics parameters. For this purpose, isospin asymmetry in b to s gamma transitions appears as a very restricting observable to explore the supersymmetric parameter space.

Primary author: MAHMOUDI, Nazila (Mount Allison University)Presenter: MAHMOUDI, Nazila (Mount Allison University)Session Classification: Colliders - Susy Phenomenology 10 (Experiment)

Track Classification: Colliders - Susy Phenomenology