



Contribution ID: 302

Type: **not specified**

SUSY after LHC run 1

Monday, June 23, 2014 3:00 PM (20 minutes)

Supersymmetry is the most prominent candidate for new physics beyond the Standard Model. However, we have not seen any sign of it during the LHC run 1. In this talk, I will give an overview of the current status of SUSY, including important questions such as naturalness and Higgs physics. I will also remark on promising directions for further pursuit.

Primary author: WANG, LianTao (University of Chicago)

Presenter: WANG, LianTao (University of Chicago)

Session Classification: Particle Physics

Track Classification: Particle Physics