



Contribution ID: 31

Type: not specified

High energy hadronic interaction models bridging accelerator with cosmic ray physics

Saturday, 20 September 2014 17:40 (35 minutes)

In this talk I will present the relevance of accelerator data and for cosmic ray physics. The production of charm in hadronic interaction models will be introduced and comparisons of model predictions and available data shown.

Primary author: FEDYNITCH, Anatoli (o=uwmad,ou=Institutions,dc=icecube,dc=wisc,dc=edu)

Presenter: FEDYNITCH, Anatoli (o=uwmad,ou=Institutions,dc=icecube,dc=wisc,dc=edu)

Session Classification: Atmospheric Neutrinos / Charm

Track Classification: Atmospheric Neutrinos & Charm