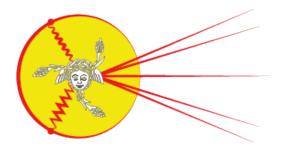
Diffraction 2016



Contribution ID: 167 Type: not specified

Observables of QCD diffraction

Sunday, 4 September 2016 18:50 (20 minutes)

We will discuss measurability of soft QCD processes, especially high energy pp-diffraction. Future progress on this subject depends heavily on more precise definitions of physical observables, both experiment and theory wise.

Primary author: MIESKOLAINEN, Mikael (Helsinki Institute of Physics, University of Helsinki)

Co-author: ORAVA, Risto (Helsinki Inst. of Physics and Univ. of Helsinki, CERN)

Presenter: MIESKOLAINEN, Mikael (Helsinki Institute of Physics, University of Helsinki) **Session Classification:** Diffraction in hadron-hadron collisions - experiment (I)

Track Classification: Diffraction in hadron-hadron collisions (experiment)