



Contribution ID: 150

Type: Talk

Electromagnetic mass splittings from dynamical lattice QCD+QED

Friday, 27 June 2014 14:15 (20 minutes)

First results on electromagnetic mass splittings of octet mesons and baryons from a fully dynamical simulation of QCD+QED are presented.

Primary author: Prof. SCHIERHOLZ, Gerrit (DESY)

Presenter: Prof. SCHIERHOLZ, Gerrit (DESY)

Session Classification: Hadron spectroscopy and interaction

Track Classification: Hadron Spectroscopy and Interactions