



Contribution ID: 471

Type: **Oral Presentation**

Nucleon charges, moments, and form factors from 2+1-flavor lattice QCD

Friday, August 12, 2022 3:50 PM (20 minutes)

I will give a status report on our calculations of matrix elements of quark bilinear operators between nucleon states. Summary of results for isovector charges, moments, and axial, electric and magnetic form factors will be presented.

Primary author: GUPTA, Rajan (Los Alamos National Laboratory)

Presenter: GUPTA, Rajan (Los Alamos National Laboratory)

Session Classification: Hadron Structure

Track Classification: Hadron Structure