



Contribution ID: 25

Type: **Oral presentation**

Nucleon isovector form factors from physical-mass 2+1-flavor domain-wall QCD

Tuesday, July 27, 2021 5:15 AM (15 minutes)

Nucleon isovector form factors calculated on 2+1-flavor domain-wall fermion (DWF) numerical lattice-QCD ensemble with physical up-, down- and strange-quark mass and lattice momentum cut off of about 1.730(4) GeV will be reported.

Primary author: OHTA, Shigemi (KEK High Energy Accelerator Organization)

Presenter: OHTA, Shigemi (KEK High Energy Accelerator Organization)

Session Classification: Hadron Structure

Track Classification: Hadron Structure