



Contribution ID: 623

Type: **Plenary presentation**

Recent progress on nucleon form factors

Thursday, 29 July 2021 10:10 (20 minutes)

The form factors of the nucleon provide key information on nucleon properties and processes. When confronted with precisely measured observables from experiment, they serve as benchmark quantities for lattice calculations. On the other hand lattice determinations may serve as vital theory input for the interpretation of experiments, e.g. in neutrino-nucleus scattering. I will review recent progress in the calculation of nucleon form factors from the lattice and their relevance to future experiments.

Primary author: DJUKANOVIC, Dalibor

Presenter: DJUKANOVIC, Dalibor

Session Classification: Plenary

Track Classification: Invited plenary