

Session Program

27-28 May 2021

2nd Forward Physics Facility Meeting

Parallel Session: QCD and Neutrinos

Friday 28 May

17:00

Parallel Session: QCD and Neutrinos

Session

17:00-17:15

Semi-hard reactions at the Forward Physics Facility

Speaker

Michael Fucilla

17:15-17:30

Hadronic structure at a Forward Physics Facility

Speaker

Dr Francesco Giovanni Celiberto

17:30-17:45

Probing PDFs via Neutrino Scattering with FASER ν

Speaker

Jason Arakawa

17:45-18:00

LEvEL: Low-Energy Neutrino Experiment at the LHC

Speaker

Kevin Kelly

18:00-18:15

Addressing the cosmic ray muon excess by probing a "fireball" state at the Forward Physics Facility

Speaker

Julien Manshanden

18:15-18:30

Dark Sectors via Proton Bremsstrahlung

Speaker

Saeid Foroughi-Abari

18:30