

Session Program

27 October 2025 to 1 November 2025

EINN2025

Parallel Workshop 1

Tuesday 28 October

15:00

Parallel Workshop 1: Christian Bernard Hall

Session | **Location:** Christian Bernard Hall

15:00–15:25

Electromagnetic Form Factors of the Nucleon with Dispersively Improved Chiral Effective Field Theory

Speaker

Prof. Jose Manuel Alarcon

15:25–15:50

Nucleon electromagnetic and weak form factors

Speaker

Fernando Alvarado

15:50–16:15

Chiral symmetry and nuclear interactions

Speaker

Evgeny Epelbaum

16:15–16:40

Dispersive analysis of two photon reactions

Speaker

Igor Danilkin

16:40

17:10

Parallel Workshop 1: Christian Bernard Hall

Session | **Location:** Christian Bernard Hall

17:10–17:35

Dalitz-plot decomposition of $e^+e^- \rightarrow J/\psi, \pi, \pi$ process from 4.1271 to 4.3583 GeV employing dispersive analysis

Speaker

Viktoriia Ermolina

17:35–18:00

Towards continuum limit of Meson Charge Radii using large volume configuration at physical point in $N_f=2+1$ lattice QCD

Speaker

Kohei Sato

18:00

Wednesday 29 October

15:00

Parallel Workshop 1: Christian Bernard Hall

Session | **Location:** Christian Bernard Hall

15:00–15:25

Constraining the GPD E: Deeply Virtual Compton Scattering off the neutron with CLAS12 at Jefferson Lab

Speaker

Adam Hoballah Hobart

15:25–15:50

x-dependence of hadron GPDs at physical pion mass from the lattice

Speaker

Huey-Wen Lin

15:50–16:15

Generalized Parton Distributions of the proton from Lattice QCD: Transversity case

Speaker

Joshua Miller

16:15–16:40

TMD factorization at next-to-leading power

Speaker

Ignazio Scimemi

16:40

17:10

Parallel Workshop 1: Christian Bernard Hall

Session | **Location:** Christian Bernard Hall

17:10–17:35

Unpolarized twist-two GPD and the trace anomaly

Speaker

Ignacio Castelli

17:35–18:00

Continuum limit of the unpolarized gluon PDF using twisted-mass fermions

Speaker

Joseph Delmar

18:00