

FOR2926 Meeting. Next Generation Perturbative QCD for Hadron Structure: Preparing for the EIC

Volodyafest



Report of Contributions

Contribution ID: 1

Type: **not specified**

35 years of Friendship and Physics with Volodya

Thursday 27 November 2025 09:00 (40 minutes)

Presenter: KORCHEMSKY, Gregory

Contribution ID: 2

Type: **not specified**

Radiative Decays - New Ideas and Results

Thursday 27 November 2025 09:40 (40 minutes)

Presenter: SACHRAJDA, Chris

Contribution ID: 3

Type: **not specified**

something about renormalons

Thursday 27 November 2025 11:00 (40 minutes)

Presenter: BENEKE, Martin (Technische Universitaet Muenchen (DE))

Contribution ID: 4

Type: **not specified**

Overview on generalized parton distributions

Thursday 27 November 2025 11:40 (40 minutes)

Presenter: SCHOENLEBER, Jakob

Contribution ID: 5

Type: **not specified**

Master of light-rays

Thursday 27 November 2025 14:20 (40 minutes)

Presenter: NEUBERT, Matthias

Contribution ID: 6

Type: **not specified**

From nucleon form factors with Maharishi, over distribution amplitudes in Kanazawa to unparticles at Kneiting

Thursday 27 November 2025 15:40 (40 minutes)

Presenter: LENZ, Alexander

Contribution ID: 7

Type: **not specified**

Perturbative QCD on the Light Cone

Thursday 27 November 2025 16:20 (40 minutes)

Presenter: MOCH, Sven-Olaf (Hamburg University (DE))

Contribution ID: 8

Type: **not specified**

'Celestial' approach to infrared properties of gauge theories

Friday 28 November 2025 09:00 (30 minutes)

Presenter: MAGNEA, Lorenzo (Universita e INFN Torino (IT))

Contribution ID: 9

Type: **not specified**

Recent progress on the IR singularity structure of QCD amplitudes

Thursday 27 November 2025 13:40 (40 minutes)

Presenter: GARDI, Einan

Contribution ID: **10**

Type: **not specified**

Hadronic Wilson Loop Correlators

Friday 28 November 2025 09:30 (30 minutes)

Presenter: BOER, Daniel

Contribution ID: **11**

Type: **not specified**

The $\gamma^* \rightarrow \eta\gamma$ and $\gamma^* \rightarrow \eta'\gamma$ form factors to NNLO accuracy in perturbative QCD

Friday 28 November 2025 10:00 (30 minutes)

Presenter: BRAUN, Vladimir

Contribution ID: 12

Type: **not specified**

Evolution of twist 3 distributions in non-forward kinematics

Friday 28 November 2025 11:10 (30 minutes)

Presenter: DIEHL, Markus

Contribution ID: 13

Type: **not specified**

Light-cone sum rules: achievements and challenges

Friday 28 November 2025 11:40 (30 minutes)

Presenter: KHODJAMIRIAN, Alexander

Contribution ID: 14

Type: **not specified**

Exploring factorization of exclusive processes beyond the leading-twist regime within saturation physics

Friday 28 November 2025 12:10 (30 minutes)

Presenter: LECH, Szymanowski

Contribution ID: 15

Type: **not specified**

Total Gluon Helicity Contribution to Proton Spin from Lattice QCD

Friday 28 November 2025 14:00 (30 minutes)

Presenter: ZHANG, Jianhui

Contribution ID: **16**

Type: **not specified**

Operator renormalisation with emergent Supersymmetries

Friday 28 November 2025 14:30 (30 minutes)

Presenter: CHAKRABORTY, Mrigankamauli

Contribution ID: 17

Type: **not specified**

Transverse Spin Effects at NLO Accuracy in Semi-Inclusive Deep Inelastic Scattering

Friday 28 November 2025 15:00 (30 minutes)

Presenter: SCANTAMBURLO, Diego (University of Tübingen)

Contribution ID: **18**

Type: **not specified**

Position space IBP and contiguous relations

Friday 28 November 2025 16:00 (30 minutes)

Presenter: SCHNETZ, Oliver

Contribution ID: **19**

Type: **not specified**

Some more progress on multi-denominator angular integrals

Friday 28 November 2025 16:30 (30 minutes)

Authors: WUNDER, Fabian; HAUG, Juliane

Presenter: WUNDER, Fabian

Contribution ID: **20**

Type: **not specified**

TMD power corrections with soft modes

Friday 28 November 2025 17:00 (30 minutes)

Presenter: SCIMEI, IGNAZIO (Universidad Complutense madrid)

Contribution ID: 21

Type: **not specified**

Conformal Small-x Evolution at the QCD Wilson–Fisher Point

Friday 28 November 2025 17:30 (30 minutes)

Presenter: CHIRILLI, Giovanni Antonio