

UConn-NSF summer school on saturation and EIC

Report of Contributions

Contribution ID: 2

Type: **not specified**

Arrival day

Contribution ID: **1**

Type: **not specified**

Arrival day

Contribution ID: **3**

Type: **not specified**

Welcome

Wednesday, 2 August 2023 09:15 (15 minutes)

Contribution ID: 4

Type: **not specified**

Closing

Wednesday, 9 August 2023 16:45 (15 minutes)

Contribution ID: 5

Type: **not specified**

D. Frenklakh: Real-time nonperturbative dynamics of jet production in Schwinger model

Saturday, 5 August 2023 10:50 (20 minutes)

Session Classification: Student Lectures

Contribution ID: 6

Type: **not specified**

Eric Kolbusz: Entanglement negativity of quark pair angular correlations in the proton

Saturday, 5 August 2023 11:10 (20 minutes)

Session Classification: Student Lectures

Contribution ID: 8

Type: **not specified**

Carlisle Casuga: Inferring the initial condition for the BK evolution

Saturday, 5 August 2023 12:00 (20 minutes)

Session Classification: Student Lectures

Contribution ID: 9

Type: **not specified**

Brandon Manley: Orbital Angular Momentum at Small-x revisited

Saturday, 5 August 2023 12:20 (20 minutes)

Session Classification: Student Lectures

Contribution ID: 10

Type: **not specified**

Jeremy Borden: Analytic Solution for the Revised Helicity Evolution at Small x and Large N_c : New Resummed Gluon-Gluon Polarized Anomalous Dimension and Intercept

Saturday, 5 August 2023 12:40 (20 minutes)

Session Classification: Student Lectures

Contribution ID: 7

Type: **not specified**

Victor Lopez Pardo: Finite temperature generalization of QCD potentials

Saturday, 5 August 2023 11:30 (20 minutes)

Session Classification: Student Lectures