

Session Program

Sep 19 – 20, 2025

QGT Topical Collaboration Meeting

Session C

Argonne National Laboratory, Physics Division Auditorium
9700 S Cass Ave, Lemont, IL 60439

Fri, September 19

1:20 PM

Session C

Session | **Location:** Argonne National Laboratory, Physics Division Auditorium, 9700 S Cass Ave, Lemont, IL 60439

13:20 – 13:40

Gravitational form factors from Gradient-Flow-Based Renormalization of the QCD EMT

Speaker

Xiang Gao

13:40 – 14:00

Accessing the Nucleon Gluon Momentum Fraction using the Gradient Flow

Speaker

Alexandru Sturzu

14:00 – 14:20

Mass and Trace Anomaly Form Factors from Lattice QCD

Speaker

Bigeng Wang

14:20 – 14:40

The Relation of the Non-Local Vector Current and the Trace Anomaly

Speaker

Ignacio Castelli

14:40 – 15:00

Down With the Breit-Frame Interpretation of Nucleon Form Factors

Speaker

Gerald Miller

3:00 PM