

Session Program

13-17 Oct 2025

Resummation, Evolution, Factorization 2025

Thursday

Physics Department, Milan University, Sala Consiglio
Via Celoria 16, 20133 Milan (Italy)

Thursday 16 October

08:45

Thursday: Morning 1

Session | **Location:** Physics Department, Milan University, Sala Consiglio, Via Celoria 16, 20133 Milan (Italy)

08:45–09:10

The CGC/TMD correspondence: TMD factorisation and evolution at small x

Speaker

Edmond Iancu

09:10–09:35

Diffraction jets and evolution of DTMDs in coordinate and momentum space

Speaker

DIONYSIS TRIANTAFYLLOPOULOS

09:35–10:00

Transverse momentum dependent factorisation in the target fragmentation region at small x

Speaker

Paul Caucal

10:00

10:30

Thursday: Morning 2

Session | **Location:** Physics Department, Milan University, Sala Consiglio, Via Celoria 16, 20133 Milan (Italy)

10:30–10:55

From JIMWLK to CSS

Speaker

Michael Lublinsky

10:55–11:20

Reggeon exchange off the lightcone

Speaker

Andrea Simonelli

11:20–11:45

Higher-twist corrections to exclusive vector meson production at high energies

Speaker

Michael Fucilla

11:45–12:10

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

Speaker

Giovanni Antonio Chirilli

12:10

13:40

Thursday: Afternoon 1

Session | **Location:** Physics Department, Milan University, Sala Consiglio, Via Celoria 16, 20133 Milan (Italy)

13:40–14:05

Small- x resummation of photon impact factors and virtual photon scattering at high energies

Speaker

Dimitri Colferai

14:05-14:30

On the interplay between the BFKL resummation and high-energy factorization in Mueller-Navelet dijet production

Speaker

Alexey Chernyshev

14:30-14:55

Small-x resummation for muon colliders

Speaker

Marco Bonvini

14:55