

Session Program

13-17 Oct 2025

Resummation, Evolution, Factorization 2025

Friday

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

Friday 17 October

09:00

Friday: Morning 1

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

09:00–09:25

The Collins-Soper Kernel from Lattice QCD

Speaker

Michael Wagman

09:25–09:50

Towards the complete one-loop two-gluon central emission vertex in QCD

Speaker

Giuseppe De Laurentis

09:50

10:20

Friday: Morning 2

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

10:20–10:45

Subleading power factorisation of amplitudes

Speaker

Robin van Bijleveld

10:45–11:10

Factorization violation in gluon amplitudes

Speaker

Aniruddha Venkata

11:10