

Session Program

13-17 Oct 2025

Resummation, Evolution, Factorization 2025

Monday

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

Monday 13 October

14:15

Monday: Afternoon 1

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

14:15–14:40 **Energy Correlators in High Energy Nuclear Physics**

Speaker
Joao Barata

14:40–15:05
Quantum Scaling in Energy Correlators: Perturbative and Non-perturbative Aspects

Speaker
Hao Chen

15:05–15:30 **TMDs: Twist-2 Matching, Observables, and High-Energy Evolution**

Speaker
Yu Jiao Zhu

15:30

16:00

Monday: Afternoon 2

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

16:00–16:25 **On the N³LO contributions to the PDF scale evolution**

Speaker
Giulio Falcioni

16:25–16:50 **Perturbative RGE systematics in precision observables**

Speaker
Giuseppe Bozzi

16:50–17:15 **N³LO fits to DIS HERA data using the xFitter framework**

Speaker
Dr Francesco Giuli

17:15