

Session Program

11-15 May 2026

QCD Evolution 2026

Session C2

El Escorial

Casa E. San José, Av. Reyes Católicos, 12 - 28280 El Escorial - Madrid

Wednesday 13 May

18:40

Session C2

Session | Location: El Escorial, Casa E. San José, Av. Reyes Católicos, 12 - 28280 El Escorial - Madrid

19:00

18:40-19:00 **Gluon production at small-x**

Speaker

José Garrido

Thursday 14 May

17:50

Session C2

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17:50–18:10 **Conformal moments of the two-loop coefficient functions in DVCS**

Speaker

Patrick Gotzler

18:10–18:30

Momentum-Space BK Evolution with RG-Improved Resummation and Kinematical Constraints

Speaker

Wanchen Li

18:30

Friday 15 May

12:20

Session C2

Session | Location: El Escorial, Casa E. San José, Av. Reyes Católicos, 12 - 28280 El Escorial - Madrid

12:20–12:40 **Order statistics for multijet events**

Speaker

Dario Vaccaro

12:40–13:00 **Rapidity regulators for low x QCD**

Speaker

Guillaume Beuf

13:00–13:20 **QCD–QG Duality and Discrete BFKL Evolution in Multi-Regge Kinematics**

Speaker

Josep Rubi Bort

13:20