

# Timetable

Time	Mon 4th	Tue 5th Ian's Day	Wed 6th	Thur 7th	Fri 8th	Sat 9th	Sun 10th	Mon 11th	Tue 12th	Wed 13th	Thur 14th	Fri. 15th	
9:00-9:30	Registration												
9:30-10:00	Edmond Iancu: Bridging low x and moderate x with TMD factorisation	Giovanni Chirilli: TBC	Ming Li: Probing Weizsacker-Williams Gluon Helicity Distribution at Small x	Alina Czajka: Back-to-back dijet production in DIS with finite-energy corrections and gluon TMDs	Krzysztof Kutak: Entanglement entropy, Krylov complexity and Deep Inelastic Scattering			Tuomas Lappi: Dipole picture diffractive structure function at NLO	Michal Praszalowicz: TBC	Alex Kovner: TBC	Peter Kotko: Towards automatization of NLO computations in high energy factorization	Florian Cougoulic: 27 X 27	
10:00-10:30													
10:30-11:00													
11:00-11:30	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break			Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	
11:30-12:00	Mirja Tevio: Evolution of structure functions at NLO without PDFs	Maxim Nefedov: Understanding collinearly-improved high-energy evolution	Swaleha Mulani: DIS Dijets Production at Next-to-Eikonal Order	Jules Favrel: The production of photon jets in pA collisions	Adrián Romero: Next-to-eikonal corrections to dijet production in DIS			Piotr Korcyl: Sharpening the numerical tools for precision calculations with Color Glass Condensate	Maxim Nefedov: Heavy quarkonium production impact-factors at NLO	Carlos Contreras: Homotopy approach to BK-equation	Patricia Gimeno-Estivill: Gluon dipole factorization for diffractive heavy quarks	Yu Shi: Exploring the saturation effect via the heavy-quark pair photo-production	
12:00-12:30													
12:30-13:00	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break			Lunch break	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
13:00-13:30													
13:30-14:00													
14:00-14:30													
14:30-15:00	Bin Wu: Cold nuclear matter effects on azimuthal decorrelation in heavy-ion collisions	Yuri Kovchegov: Probing small-x helicity and OAM distributions in particle production at RHIC and EIC	Guillaume Beuf: Rapidity regulators for the CGC: FL at NLO	Ian Balitsky: Rapidity factorization and rapidity evolution in QCD				Bowen Xiao: Maximal Entanglement and Bell Nonlocality at an Electron-Ion Collider	Néstor Arnesto: TBC				
15:00-15:30													
15:30-16:00													
19:00	Reception												
20:00		Dinner											