

time	Monday 7 Dec		duration
	<i>session chair Einan Gardi</i>		
11:50	Introduction		10
12:00	Factorization, evolution and resummation for heavy quarkonium production <i>Jianwei Qiu (Jefferson Lab)</i>		25+5
12:30	<i>Quasi-Distributions for PDFs and TMDs</i> <i>Iain Stewart (MIT)</i>		25+5
13:00	coffee break		15
	<i>session chair Thomas Becher</i> Breakout Room 1	<i>session chair Wouter Waalewijn</i> Breakout Room 2	
13:15	Fiducial qT resummation of color-singlet processes at N ³ LL+NNLO <i>Tobias Neumann (Brookhaven National Laboratory)</i>	QCD resummations in the lattice calculation of PDFs <i>Yong Zhao (Brookhaven National Laboratory)</i>	15+5
13:35	Resummation of fiducial power corrections in the Drell-Yan transverse momentum distribution <i>Markus Ebert (Max-Planck-Institut für Physik)</i>	Quark and Gluon quasi-PDFs at low-x <i>Giovanni Chirilli (University of Regensburg)</i>	15+5
13:55	QCD+QED qT Factorization for Z/W production and decay <i>Georgios Billis (DESY)</i>	Effective Field Theory for Jet substructure in heavy ion collisions <i>Varun Vaidya (MIT)</i>	15+5
14:15	coffee break		
	<i>session chair Jenni Smillie</i>		
14:30	Large-momentum effective field theory for partons and light-cone physics <i>Xiangdong Ji (University of Maryland)</i>		25+5
15:00	Euclidean Observables for PDF Determinations <i>Luigi Del Debbio (University of Edinburgh)</i>		25+5
15:30	coffee break		
	<i>session chair Pierre Van Mechelen</i> Breakout Room 3	<i>session chair Lorenzo Magnea</i> Breakout Room 4	
15:45	Z + jet results from CMS and comparison with TMDs <i>Bugra Bilin (Universite Libre de Bruxelles)</i>	Three-Reggeon ladders and four-loop amplitudes in the high-energy limit <i>Giulio Falcioni (The University of Edinburgh)</i>	15+5
16:05	Perturbative uncertainties in the Drell-Yan spectrum at low qT <i>Giuseppe Bozzi (University of Pavia)</i>	The Regge limit at NNLL with SCET <i>Gregory Ridgway (MIT)</i>	15+5
16:25	Uncertainties and challenges in TMD extraction <i>Ignazio Scimemi (Universidad Complutense Madrid)</i>	Multiparton webs beyond three loops <i>Anurag Tripathi (IIT Hyderabad)</i>	15+5
16:45	Discussion Session 1 - PDFs		
	<i>Chair: Luigi Del Debbio</i>		60

Tuesday 8 Dec			
	<i>session chair Martin Beneke</i>		
12:00	Collinear Expansions of Cross Sections <i>Bernhard Mistlberger (SLAC)</i>		25+5
12:30	TMD PDFs and FFs: N3LO, Analytic Continuation, and Reciprocity <i>Hua Xing Zhu (Zhejiang University)</i>		25+5
13:00	coffee break		
	<i>session chair tbc</i> Breakout Room 5	<i>session chair Andrea Banfi</i> Breakout Room 6	
13:15	Multijet merging with PB TMDs <i>Armando Bermudez Martinez (DESY)</i>	The PMC ∞ : Infinite-Order Scale-Setting method using the Principle of Maximum Conformality and preserving the Intrinsic Conformality ($\{iCF\}$). <i>Leonardo Di Giustino (University of Insubria, Italy)</i>	15+5
13:35	Perturbative uncertainties in unitarized NLO merging <i>Leif Gellersen (Lund University)</i>	<i>The true unintegrated distribution for inclusive DIS?</i> <i>Renaud Boussarie (LANL)</i>	15+5
13:55	Intrinsic kt and low mass DY production <i>Mikel Mendizabal (DESY)</i>	Gauge-invariant TMD factorization for Drell-Yan process at small x <i>Ian Balitsky (JLAB/ODU)</i>	15+5
14:15	coffee break		
	<i>session chair Hannes Jung</i>		
14:30	QCD aspects in V+jets measurements at the LHC <i>Vieri Candelise (University of Trieste and INFN Trieste)</i>		25+5
15:00	resummation benchmarking for DY production at the LHC: current achievements and challenges to come <i>Daniel Froidevaux (CERN/MEPHI)</i>		25+5
15:30	coffee break		
	<i>session chair Simone Alioli</i> Breakout Room 7	<i>session chair Umberto D'Alesio</i> Breakout Room 8	
15:45	Heavy-quark hadroproduction in different heavy-quark mass renormalization schemes: phenomenological <i>Maria Vittoria Garzelli (Hamburg Universitaet)</i>	Transverse Momentum dependent parton distribution functions <i>Sara Taherimonfared (DESY)</i>	15+5
16:05	Heavy flavor production in the high energy limit of strong interactions <i>Michael Fucilla (Università della Calabria)</i>	Transverse momentum dependent cross-section factorization for dijet and heavy-meson pair processes in DIS <i>Rafael Del Castillo (Universidad Complutense de Madrid)</i>	15+5
16:25	B-jet production at the LHC <i>Luis Ignacio Estevez (DESY)</i>	NLP factorization and endpoint divergences in DIS <i>Sebastian Jaskiewicz (Durham University IPPP)</i>	15+5
16:45	Discussion Session 2: Parton Showers		
	<i>Chairs: Hannes Jung, Andrezj Siodmok, Leif Lonnblad</i>		60

Wednesday 9 Dec			
	<i>session chair Luigi Del Debbio</i>		
12:00	Transverse Momentum Resummed Calculations in reSolve and Z' searches <i>Thomas Cridge (University College London)</i>		25+5
12:30	Rapidity anomalous dimension: theory and practice <i>Alexey Vladimirov (Regensburg University)</i>		25+5
13:00	coffee break		
	<i>session chair Marco Radici</i> Breakout Room 9	<i>session chair Krzysztof Kutak</i> Breakout Room 10	
13:15	Structure functions for the spin-1 deuteron <i>Shunzo Kumano (KEK/J-PARC)</i>	Transverse momentum dependent splitting functions in Parton Branching based evolution equations <i>Lissa Keersmaekers (University of Antwerp)</i>	15+5
13:35	Azimuthal single- and double-spin asymmetries in semi-inclusive deep-inelastic lepton scattering at HERMES <i>Luciano Pappalardo (University of Ferrara)</i>	Obtaining stable NLO corrections in High-Energy Factorization using Modified Multi-Regge Kinematics <i>Maxim Nefedov (Samara University)</i>	15+5
13:55	Experimental Input for TMD Evolution Studies <i>Harut Avakian (JLab)</i>	Entanglement, partial set of measurements, and diagonality of the density matrix in the parton model <i>Haowu Duan (North Carolina State University)</i>	15+5
14:15	coffee break		
	<i>session chair Daniel Boer</i>		
14:30	Quark and gluon helicity distributions and OAM at small x <i>Yuri Kovchegov (The Ohio State University)</i>		25+5
15:00	Small-x TMDs: an overview <i>Feng Yuan (Lawrence Berkeley National Laboratory)</i>		25+5
15:30	coffee break		
	<i>session chair Mariaelena Boglione</i> Breakout Room 11	<i>session chair Jonathan Gaunt</i> Breakout Room 12	
15:45	Small-x Helicity Phenomenology <i>Daniel Adamiak (The Ohio State University)</i>	Particle production beyond eikonal accuracy in dilute-dense CGC framework <i>Pedro Augusto Agostini (Galician Institute of High</i>	15+5
16:05	Lensing Mechanism Meets Small-x Physics: Single Transverse Spin Asymmetry in $p\uparrow+p$ and $p\uparrow+A$ Collisions <i>M. Gabriel Santiago (The Ohio State University)</i>	Full next-to-eikonal quark propagator in the CGC and applications <i>Alina Czajka (National Centre for Nuclear Research)</i>	15+5
16:25	Helicity at Small x: Oscillations and LLA Corrections <i>Yossathorn Tawabutr (The Ohio State University)</i>	In-medium transverse momentum broadening effects on di-jet observables <i>Martin Rohmoser (Institute of Nuclear Physics Polish Academy of Sciences)</i>	15+5
16:45	Social get-together		

Thursday 10 Dec			
	<i>session chair Piet Mulders</i>		
12:00	Resummation of non-global observables <i>Thomas Becher (University of Bern)</i>		25+5
12:30	Progress on jets in SCET <i>Wouter Waalewijn (University of Amsterdam)</i>		25+5
13:00	coffee break		
	<i>session chair Anna Stasto</i> Breakout Room 13	<i>session chair Gunar Schnell</i> Breakout Room 14	
13:15	High energy factorization at NLO: forward Higgs production <i>Martin Hentschinski (Universidad de las Americas Puebla)</i>	Extraction of Sivers functions from SIDIS and Drell-Yan data with TMD evolution <i>Marcin Bury (Regensburg University)</i>	15+5
13:35	Higgs-plus-jet distributions as stabilizers of the high-energy resummation <i>Francesco Giovanni Celiberto (ECT*/FBK Trento and INFN-TIFPA)</i>	Factorization of $\$e^+e^- \to H \, X\$$ cross section, differential in z , $\$P_T\$$ and thrust in the quasi $\$2\$$ -jet limit <i>Andrea Simonelli (University of Turin and INFN)</i>	15+5
13:55	Impact factors: past, present and future <i>Mohammed Maher Abdelrahim Mohammed (Università della Calabria and INFN-Cosenza)</i>	Lambda Polarizing fragmentation function from Belle e^+e^- data <i>Marco Zaccheddu (Università degli Studi di Cagliari)</i>	15+5
14:15	coffee break		
	<i>session chair Xiangdong Ji</i>		
14:30	Glauber Cancellation in Effective Field Theory <i>Ira Rothstein (Carnegie Mellon University)</i>		25+5
15:00	Factorisation in Colour Singlet Production <i>Jonathan Gaunt (University of Manchester)</i>		25+5
15:30	coffee break		
	<i>session chair Zhongbo Kang</i>		
15:45	Estimates for the single-spin asymmetries in $\$p^{\uparrow}p \to J/\psi \, X\$$ process at PHENIX RHIC and SPD NICA <i>Anton Karpishkov (Samara National Research University and JINR)</i>		15+5
16:05	High-Energy Factorization for Drell-Yan process in hadron collisions with new Unintegrated PDFs <i>Vladimir Saleev (Samara National Research University)</i>		15+5
16:25	Polarized pion induced Drell-Yan and TMD factorization <i>Alexei Prokudin (PSU Berks and Jefferson Lab)</i>		15+5
16:45	Discussion Session 3: Fragmentation		
	<i>Chairs: Andrea Signori, Yiannis Makris</i>		60

Friday 11 Dec			
	<i>session chair Francesco Hautmann</i>		
12:00	Factorized approach to radiative corrections for lepton-hadron semi-inclusive deep inelastic scatterings <i>Jianwei Qiu (Jefferson Lab)</i>		25+5
12:30	Towards precision PDFs <i>Sasha Glazov (DESY)</i>		25+5
13:00	coffee break		
	<i>session chair Laurent Favart</i> Breakout Room 17	<i>session chair Andrea Signori</i> Breakout Room 18	
13:15	Associated Higgs + jets production at the LHC and CCFM gluon dynamics in proton <i>Maxim Malyshev (SINP MSU)</i>	Attempting gluon TMD studies with Jpsi+gamma final state <i>Vato Kartvelishvili (Lancaster University)</i>	15+5
13:35	Forward trijet production at LHC <i>Andreas van Hameren (IFJ PAN)</i>	Bottomonia production and polarization in the NRQCD with KT-factorization <i>Nizami Abdulov (Lomonosov Moscow State University)</i>	15+5
13:55	All-plus helicity off-shell gauge invariant multigluon amplitudes at one loop <i>Etienne Blanco (IFJ PAN)</i>	Revisiting the production of J/psi pairs at the LHC <i>Andrei Prokhorov (Lomonosov Moscow State University)</i>	15+5
14:15	coffee break		
	<i>session chair Elke-Caroline Aschenauer</i>		
14:30	<i>LHeC Physics at the HL-LHC</i> <i>Anna Stasto (Penn State University)</i>		25+5
15:00	Discussion Session 4: Experimental Probes		
	<i>Chairs: Elke-Caroline Aschenauer, Daniël Boer</i>		60
	close		