

Monday, July 20

09.00-09.50	registration <i>chair:</i> Stefanis, Nicos	
09.50-10.00	Opening	
10.00-10.45	Shirkov, Dmitry V.	Introductory talk
10.45-11.15	coffee	
11.15-12.00	Bakulev, Alexander	Pion form factor in QCD sum rules with nonlocal condensates
12.00-12.45	Mikhailov, Sergey	Two-loop calculation of photon-to-pion transition form factor
12.45-14.00	lunch <i>chair:</i> Yuan, Feng	
14.00-14.45	Ivanov, Dmitry	Threshold pion production in DIS
14.45-15.30	Stefanis, Nicos	Renormalization-group anatomy of transverse-momentum dependent parton distribution functions in QCD
15.30-16.00	coffee	
16.00-16.45	Ceccopieri, Federico A.	Scale evolution of k_t -distributions

Tuesday, July 21

	chair: Müller, Dieter	
09.15-10.00	Shirkov, Dmitry V.	Broken Symmetries in Quantum Physics
10.00-10.45	Manashov, Alexander	Renormalization of twist-four operators in QCD
10.45-11.15	coffee	
11.15-12.00	Sokatchev, Emeri	Dual superconformal symmetry of scattering amplitudes
12.00-12.45	Korchemsky, Gregory	Duality between scattering amplitudes and Wilson loops
12.45-14.00	lunch	
	chair: Korchemsky, Gregory	
14.00-14.45	Ginzburg, Ilya F.	Lessons from the high energy summation in Yukawa theories for modern description of diffractive processes
14.45-15.30	Efremov, Anatoly V.	Regge trajectories in QCD
15.30-16.00	coffee	
16.00-16.45	Chirilli, Giovanni	Small- x evolution of structure functions in the next-to-leading order
16.45 -17.30	Ermolaev, Boris	Evolution of understanding Polarized DIS: from large to small x

Wednesday, July 22

	chair: Kroll, Peter	
09.15-10.00	Gamberg, Leonard	T-odd PDFs and the lensing function
10.00-10.45	Denisov, Oleg	Hadron structure study in forthcoming Drell-Yan experiments
10.45-11.15	coffee	
11.15-11.45	Schäfer, Andreas	Drell-Yan in $\mu - p$ and $\pi - p$ collisions (NLO plus threshold resummation)
11.45-12.15	Riedl, Johann	Heavy Quark production in polarized collisions at RHIC and COMPASS in NLO
12.15-14.00	lunch	
19.30	Workshop dinner	

Thursday, July 23

	chair: Teryaev, Oleg	
09.15-10.00	Boffi, Sigfrido	Probing the parton content of the nucleon
10.00-10.45	Ratcliffe, Philip	Non-universality and evolution of the Sivers Function
10.45-11.15	coffee	
11.15-12.00	Metz, Andreas	Nontrivial relations between GPDs and TMDs
12.00-12.45	Schweitzer, Peter	Insights on non-perturbative aspects of TMDs from models
12.30-14.00	lunch	
	chair: Gamberg, Leonard	
14.00-14.45	Bradamante, Franco	Transverse spin and transverse momentum effects at COMPASS
14.45-15.30	Teckentrup, Tobias	Lorentz invariance relations and Wandzura-Wilczek approximation
15.30-16.00	coffee	
16.00 -16.45	discussion	Status of factorization in QCD

Friday, July 24

	chair: Ratcliffe, Philip	
09.15-10.00	Teryaev, Oleg	Spin and orbital structure of nucleon: 20 years later
10.00-10.45	Anselmino, Mauro	Disentangling the proton structure with spin asymmetries
10.45-11.15	coffee	
11.15-12.00	Yuan, Feng	Unveil the mysterious of single spin asymmetry
12.00-12.45	Pasquini, Barbara	The spin structure of the nucleon in light-cone models
12.45-14.00	lunch	
	chair: Schweitzer, Peter	
14.00-14.45	Kroll, Peter	Spin effects in hard exclusive meson electroproduction
14.45-15.30	Müller, Dieter	How to access the quark angular momentum in DVCS?
15.30-16.00	coffee	
16.00	discussion	Spin puzzle and related subjects