

## Transversity 2024

MONDAY, June 3

morning	Marco Radici		Welcome
	Constantia Alexandrou		Transversity: theory/phenomenology overview
	Oleg Eyser		Lattice result on transversity
	Bassam Aboona		Overview RHIC cold QCD program
	Jeongsu Bok		New results on transverse spin effects from STAR
			New results on transverse spin effects from (s)PHENIX

afternoon	Athira Vijayakumar		New measurements of TSAs at COMPASS
	Albi Kerbizi		New MC results on polarised quark fragmentation
	Daniel Pitonyak		Transversity from Single-Hadron TSSAs and Dihadron Fragmentation Theory Developments
	Nobuo Sato		Transversity from Dihadron Transverse-Spin Observables
	Carlo Flore		New extraction of transversity
	Franco Bradamante		Direct extraction of transversity
	Yuxiang Zhao		EIC China - perspectives

TUESDAY, June 4

morning	Bakur Parsamyan		TMD effects in polarised processes - experiment overview
	Francesco Murgia		TMD effects in polarised processes - phenomenology overview
	Simone Rodini		Factorization at twist-3 for polarized SIDIS
	Werner Vogelsang		NNLO global analysis of polarized PDFs
	Marco Zaccheddu		Lambda polarisation in pp and e+e-

afternoon	Harutyun Avagyan		The 3D nucleon structure at Jlab 12 and 24
	Haiyan Gao		The SoLiD experiment
	Steffen Diehl		TMD measurements at CLAS12
	Elke Aschenauer		The 3D structure of the nucleon at EIC
	ROUND TABLE		h1 extraction

WEDNESDAY, June 5

morning	José Osvaldo Gonzalez-Hernandez		TMD effects in unpolarised processes - phenomenology overview
	Jan Matousek		TMD effects in unpolarised processes - experiment overview
	Daniel Boer		Gluon TMDs and quarkonium
	Andrea Bressan		Unpolarised SIDIS measurements at COMPASS
	Catarina Quintnas		Drell-Yan process at COMPASS
	Shohini Bhattacharya		Observables for GTMDs

THURSDAY, June 6

morning	Ignazio Scimemi		TMD extraction from of Drell-Yan and SIDIS data
	Lorenzo Rossi		TMD extraction from of Drell-Yan and SIDIS data
	Ted Rogers		TMD extraction in the Hadron-Structure Oriented approach
	Anselm Vossen		Recent measurements and perspectives in e+e- annihilation
	Andrea Simonelli		Fragmentation functions in e+e-
	Bernd Surrow		STAR IFF measurements (at 200 and 500 GeV)

afternoon	Gunar Schnell		Dihadron fragmentation analysis in reduced dimensionality
	Jianwei Qiu		Theory and phenomenology of GPDs - overview
	Silvia Niccolai		DVCS and TCS measurements at JLab
	Nicole d'Hose		GPD studies at COMPASS
	Charlotte Van Hulse		TMDs and GPDs at LHCb
	Valerio Bertone		GPD evolution
	Cédric Mezrag		GPD extractions
	discussion session		

FRIDAY, June 7

morning	Joo Kyungseon		Exclusive mesons production at CLAS12
	Kornelija Passek Kumericki		Twist-3 contribution to deeply virtual electroproduction of pions
	Dimitra Anastasiou		Gravitational form factors from lattice
	Patrick Barry		Developments on pion and nuclear TMDs
	Oleg Denisov		Hadron PDFs at AMBER
			closing