



# DIS 2014 - XXII. International Workshop on Deep-Inelastic Scattering and Related Subjects

## Tuesday, 29 April 2014

### WG6: Spin Physics - D (08:30 - 12:30)

-Conveners: Yann Bedfer; Barbara Pasquini; Ernst Sichtermann

time	[id] title	presenter
08:30	[270] Measuring the gluon spin contribution to the proton spin in polarized p+p collisions with the PHENIX experiment	Dr NAKAGAWA, Itaru
09:00	[224] Probing Sea Quark and Gluon Polarization at STAR	STEVENS, Justin
09:30	[229] Measurements of parity violating spin asymmetries of the W boson, $W^{\pm} \rightarrow e^{\pm} \mu^{\pm}$ , at mid-rapidity with the PHENIX Detector at RHIC	Mr GAL, Ciprian
09:50	[165] PHENIX W to mu measurements in polarized proton-proton collisions	Dr SEIDL, Ralf
10:10	[228] Hermes reevaluation of the Parton Distribution of Strange Quarks in the Nucleon	GIORDANO, Francesca
10:30	Coffee break	
11:00	[243] First results on $A_1^{p,p}$ and $g_1^{p,p}$ at low x and low $Q^2$ from COMPASS	NUNES, Ana Sofia
11:30	[198] A new LO extraction of gluon polarisation from COMPASS DIS data	STOLARSKI, Marcin
12:00	[245] Single hadron double longitudinal spin asymmetries at $p_T \ll 1$ GeV/c measured at COMPASS	LEVILLAIN, Maxime

### WG6: Spin Physics - D (14:00 - 18:30)

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time	[id] title	presenter
14:00	[170] New COMPASS results on the spin structure function $g_1^p$ , and QCD fit	WILFERT, Malte Christian
14:30	[209] The JAM fit of spin-dependent PDFs	ACCARDI, Alberto
15:00	[161] Unbiased helicity-dependent parton distributions with polarized collider data	NOCERA, Emanuele Roberto
15:30	[250] Phenomenological aspects of evolution in transverse momentum dependent PDF's and fragmentation	Prof. SCIMEMI, Ignazio
16:00	[147] COMPASS results on the transverse spin asymmetry in identified dihadron production in SIDIS	BRAUN, Christopher
16:30	Coffee break	
17:00	[186] HERMES results on transverse target single-spin asymmetries in inclusive electroproduction of charged pions and kaons	RITH, Klaus
17:25	[265] Transverse-spin gluon distribution function	TANAKA, Kazuhiro
17:50	[14] Orbital angular momentum in the nucleon	Dr LORCÉ, Cédric

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time	[id] title	presenter
08:30	[263] A_N in inclusive lepton-proton collisions	Dr D'ALESIO, Umberto
09:00	[216] Measurement of the Transverse Single-Spin Asymmetries for $\pi^0$ and Jet-like Events at Forward Rapidities at STAR in $p+p$ Collisions at $\sqrt{s} = 500$ GeV	Dr MONDAL, Mriganka Mouli
09:30	[244] Results on Transverse Spin Asymmetries in Polarized Proton - Proton Elastic Scattering at $\sqrt{s} = 200$ GeV	GURYN, Wlodek
09:50	[256] Gluon TMDs and Higgs boson production	SCHLEGEL, Marc
10:10	[277] Di-hadron production at Jefferson Laboratory	Dr PEREIRA, Sergio Anefalos
10:30	Coffee break	
11:00	[200] Precise spin-averaged and spin-dependent fragmentation function measurements at Belle	GIORDANO, Francesca
11:30	[184] Hadron multiplicities at COMPASS	Mr DU FRESNE VON HOHENESCHE, Nicolas
11:50	[135] Phenomenology of unpolarized TMDs from Semi-Inclusive DIS data	Mr SIGNORI, Andrea
12:10	[74] Unpolarized TMD extraction from HERMES and COMPASS SIDIS data	GONZALEZ H., J. Osvaldo

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14:00	[252] Deeply Virtual Compton Scattering to the twist-four accuracy: Impact of finite-t and target mass corrections	BRAUN, Vladimir
14:25	[261] Crossed channel analysis of quark and gluon generalized parton distributions with helicity flip	Dr SEMENOV-TIAN-SHANSKY, Kirill
14:50	[278] A classification of chiral-odd pion generalized parton distributions beyond leading twist	WALLON, Samuel
15:15	[174] Transverse densities in the nucleon's chiral periphery	GRANADOS, Carlos
15:40	[288] DVCS measurements at HERMES	RITH, Klaus
16:05	Coffee Break	
16:30	[212] The $g_2$ Spin Structure Function	Ms CUMMINGS, Melissa
17:00	[179] Single and double polarization asymmetries from deeply virtual exclusive $\pi^0$ electroproduction	KIM, Andrey
17:30	[208] New JLab/Hall A Deeply Virtual Compton Scattering results	SABATIÉ, Franck
18:00	[231] Exclusive meson production at COMPASS	SZNAJDER, Pawel