



**DIS 2007****Tuesday 17 April 2007****Spin Physics: 1 - Forum 6 (09:00 - 10:40)**

time	[id] title	presenter
09:00	[133] Overview on polarised PDFs	BLÜMLEIN, Johannes
09:20	[134] The deuteron spin-dependent structure function $g_1^d$	KUREK, Krzysztof
09:40	[135] The final HERMES data on $g_1^p$ and $g_1^n$	DE NARDO, Lara
10:00	[136] Polarized parton densities and higher twist in the light of the recent CLAS and COMPASS data	STAMENOV, Dimitar
10:20	[137] Spin structure functions at CLAS	GRIFFIOEN, Keith

**Spin Physics: 2 - Forum 6 (11:10 - 12:50)**

time	[id] title	presenter
11:10	[138] Photoproduction of hadron pairs with high transverse momenta at fixed target experiments	HENDLMEIER, Christof
11:30	[139] Determination of $\Delta G/G$ from HERMES Data on high-pT inclusive charged hadrons	LIEBING, Patricia
11:50	[140] Determination of $\Delta G/G$ from open charm events at COMPASS	KOBLITZ, Susanne
12:10	[141] Study of proton helicity structure in polarized p+p collisions at PHENIX	OKADA, Kensuke
12:30	[142] Longitudinal double spin asymmetry and cross-section of jet production in polarized p+p collisions at 200GeV	FATEMI, Renee

**Spin Physics: 3 - Forum 6 (14:00 - 15:40)**

time	[id] title	presenter
14:00	[143] Longitudinal double spin asymmetry and cross-section of neutral and charged pion production in polarized p+p collisions at 200GeV	SIMON, Frank
14:20	[144] Valence quark polarization from COMPASS	KORZENEV, Alexander
14:40	[146] Polarization as a tool to study baryon resonances.	COLE, Philip
15:00	[147] Nucleon resonances spin structure	SLIFER, Karl
15:20	[148] Theoretical description of the spin structure function $g_1$ at small x and arbitrary $Q^2$	ERMOLAEV, Boris

**Spin Physics: 4 - Forum 6 (16:10 - 18:10)**

time	[id] title	presenter
16:10	[149] Fragmentation function measurements at BELLE	SEIDL, Ralf

16:30	[150] HERMES measurement of the Collins and Sivers asymmetries from a transversely polarized hydrogen target	DIEFENTHALER, Markus
16:50	[151] Single hadron Collins and Sivers measurements by COMPASS	BRESSAN, Andrea
17:10	[152] Transversity and Collins functions: from e+e- to SIDIS processes	D'ALESIO, Umberto
17:30	[154] Transverse quark spin effects in SIDIS	GAMBERG, Leonard

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## Spin Physics: 5 - Forum 7 (11:10 - 12:50)

time	[id] title	presenter
11:10	[155] Measurement of transverse lambda polarization in quasi-real photoproduction at HERMES	NARYSHKIN, Yury
11:30	[156] Transverse spin phenomena in polarized p+p collisions at PHENIX	EYSER, K. Oleg
11:50	[245] Measurement of transverse spin effects with the forward pion detector at STAR in polarized p+p collisions at 200GeV	HEPPELMANN, Steven
12:10	[157] Cross-sections and SSAs at high-xF at RHIC by BRAHMS	LEE, J.H.
12:30	[153] Transverse spin structure of hadrons from lattice QCD	HAEGLER, Philipp

# Thursday 19 April 2007

## Spin Physics: 8 - Forum 7 (09:00 - 10:40)

time	[id] title	presenter
09:00	[159] Soft gluon resummation and a novel asymptotic formula for double-spin asymmetries in dilepton production at small transverse momentum	KAWAMURA, Hiroyuki
09:20	[158] Factorization and gauge invariance of the twist-3 cross-section for single spin asymmetry	Prof. KOIKE, Yuji
09:40	[160] Novel master formula for twist-3 soft-gluon-pole mechanism to single transverse-spin asymmetry	Prof. TANAKA, Kazuhiro
10:00	[161] The role of gauge invariance in single-spin asymmetries	BOMHOF, Cedran
10:20	[246] Measurement of Sivers asymmetry for di-jets at STAR in polarized p+p collisions at 200GeV	BALEWSKI, Jan

## Spin Physics: 9 - Forum 7 (11:10 - 12:50)

time	[id] title	presenter
11:10	[163] Transverse momentum in semi-inclusive DIS	BACCHETTA, Alessandro
11:30	[165] Transversity signals in two-hadron production in COMPASS	SCHILL, Christian
11:50	[167] Evolution equations for dihadron fragmentation functions	RADICI, Marco
12:10	[168] Beyond Collins and Sivers: further measurements of the target transverse spin-dependent azimuthal asymmetries in semi-inclusive DIS from COMPASS	KOTZINIAN, Aram
12:30	[169] Studying proton spin structure with the PHENIX upgrade program	LAJOIE, John