

Session Program

28 April 2014 to 2 May 2014



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

WG6+WG7 Joint Session

Warsaw

Old Library building at the main campus of the University of Warsaw, 26/28 Krakowskie Przedmieście
str.

Thursday 1 May

08:30

WG6+WG7 Joint Session: Spin Physics + Future experiments

Session | **Location:** BUW, Auditorium | **Conveners:**

Barbara Pasquini, Alexei Prokudin, Ernst Sichtermann, Yann Bedfer, Alice Valkarova, Abhay Deshpande

08:30-08:55

Gluonic Excitations and Experimental Hall-D at Jefferson Lab

Speaker

Justin Stevens

08:55-09:15

The GPD program at COMPASS II

Speaker

Eva-Maria Kabuss

09:15-09:40

Charged current DIS on longitudinally polarised nucleons at an EIC

Speaker

Thomas Burton

09:40-10:05

Future prospects of di-jet production at forward rapidity constraining $\Delta g(x)$ at low x in polarized $\vec{p} + \vec{p}$ collisions at RHIC

Speaker

Bernd Surrow

10:05-10:30

Physics opportunities with tagged deep inelastic scattering on polarized light nuclei at EIC

Speaker

Pawel Nadel-Turonski

10:30-11:00

Coffee break

11:00-11:20

Timelike Compton scattering with a linearly polarized photon beam

Speaker

Jakub Wagner

11:20-11:40

Transverse Spin Physics at PHENIX

Speaker

Prof. Ken Barish

11:40-12:00

Drell-Yan physics at COMPASS

Speaker

Catarina Quintans

12:00-12:30

Transverse single-spin asymmetries in W^{\pm} and Z^0 bosons production in p+p collisions at RHIC

12:30

Speaker

Dr Salvatore Fazio