

Session Program

28 April 2014 to 2 May 2014



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

Plenary

Warsaw

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

Monday 28 April

08:30

Plenary: Monday Morning

Session | **Location:** BUW, Auditorium | **Conveners:** Joachim Mnich, Barbara Pasquini

08:30–09:00 Conference opening

Location

BUW, Auditorium

09:00–09:30 Exploring the structure of the proton

Speaker

Jerome Friedman

Location

BUW, Auditorium

09:40–10:10 Heavy flavours

Speaker

Andre Mischke

Location

BUW, Auditorium

10:20–10:50 Forward and low-x physics

Speaker

Pierre Van Mechelen

Location

BUW, Auditorium

11:00–11:30 Coffee break

11:30–12:00 Precision QCD in the LHC era

Speaker

Daniel de Florian

Location

BUW, Auditorium

12:10–12:40 Hot strong matter

Speaker

Katarzyna Grebieszko

Location

BUW, Auditorium

12:50

14:30

Plenary: Monday afternoon

Session | **Location:** BUW, Auditorium | **Conveners:** Amanda Cooper-Sarkar, Jechiel Lichtenstadt

14:30–15:00 Beyond the Standard Model

Speaker

Prof. Tim M.P. Tait

15:10-15:40 **Higgs and EW physics**

Speaker

Yves Sirois

15:50-16:20 **Event generators**

Speaker

Leif Lönnblad

16:30-17:00 **Coffee break**

17:00-17:30 **Structure functions and parton distributions**

Speaker

katarzyna wichmann

17:40-18:10 **30 years of spin physics in 30 minutes: past, present and future**

Speaker

Jianwei Qiu

18:20-18:50 **Strategy for DIS**

Speaker

Rolf Ent

19:00

Friday 2 May

09:00

Plenary: Friday morning

Session | Location: BUW, Auditorium

09:00–09:20 **WG1 Highlights: Structure Functions and Parton Densities**

Speakers

Karol Kovarik, Richard David Ball, Vladimir Chekelian

Location

BUW, Auditorium

09:30–09:50 **WG2 Highlights: Small-x, Diffraction and Vector Mesons**

Speakers

Lidia Maria Gorlich, Dr Mario Deile, Stephane Munier

Location

BUW, Auditorium

10:00–10:20 **WG3 Highlights: Electroweak Physics and Beyond the Standard Model**

Speakers

Anna Kaczmarek, Krzysztof Turzynski, Maxime Gouzevitch, Milada Muhlleitner

Location

BUW, Auditorium

10:30–11:00 **Coffee break**

11:00–11:20 **WG4 Highlights: QCD and Hadronic Final States**

Speakers

Daniel Britzger, Konstantinos Kousouris, Vladimir Braun

Location

BUW, Auditorium

11:30–11:50 **WG5 Highlights: Heavy Flavours**

Speakers

Anze Zupanc, Martin Gorbahn, Vanya Belyaev

Location

BUW, Auditorium

12:00–12:20 **WG6 Highlights: Spin Physics**

Speakers

Barbara Pasquini, Ernst Sichtermann, Yann Bedfer

Location

BUW, Auditorium

12:30

14:00

Plenary: Friday afternoon

Session | Location: BUW, Auditorium

14:00–14:20 **WG7 Highlights: Future experiments**

Speakers

Abhay Deshpande, Alexei Prokudin, Alice Valkarova

14:30-14:50

Particle physics from the European perspective**Speaker**

Sergio Bertolucci

15:00-15:20

American particle and nuclear physics planning**Speaker**

Hugh Montgomery

15:30-15:50

Particle physics from the Asian perspective**Speaker**

Mitsuaki Nozaki

16:00-16:30

Coffee break

16:30-17:00

DIS outlook**Speaker**

Alfred Mueller

17:00-17:10

Summary of IAC meeting**Speaker**

Aharon Levy

17:10-17:20

Closing remarks**Speaker**

Barbara Badelek

18:00