

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



Monday, April 28, 2014 - Friday, May 2, 2014

Warsaw

Scientific Program

The conference includes an unique mix of communities and covers a large spectrum of topics in high energy physics. A significant part of the program has been devoted to the most recent and exciting results from large experimental installations at CERN, DESY, Fermilab, Jefferson National Laboratory, Brookhaven National Laboratory etc. The theoretical advances are included as well and contribute to the unique and vibrant scientific atmosphere of this workshop. The program was organised around seven tracks: Structure Functions and Parton Densities; Small-x, Diffraction and Vector Mesons; Electroweak Physics and Beyond the Standard Model; QCD and Hadronic Final States; Heavy Flavours; Spin Physics; Future experiments.

WG1: Structure Functions and Parton Densities

WG2: Small-x, Diffraction and Vector Mesons

WG3: Electroweak Physics and Beyond the Standard Model

WG4: QCD and Hadronic Final States

WG5: Heavy Flavours

WG6: Spin Physics

WG7: Future experiments

WG2+WG4 Joint Session

WG3+WG5 Joint Session

WG6+WG7 Joint Session

