

Monday 20 October

13:30

Parallel-I: S1 (Chair: Fan Wang)

Session | Location: Yingjie International Exchange Centre, Peking University

13:30-14:00 Recent Developments in Nucleon Spin Decomposition

Speaker

Yoshitaka Hatta

14:00-14:30

Nucleon Tomography: Wigner Distributions

Speaker

Barbara Pasquini

14:30-14:55

Extracting PDFs by Global Fit of Lattice QCD Calculations

Speaker

Yan-Qing Ma

14:55-15:15

Perturbative Matching of the Quasi-PDFs in Continuum Space and Lattice Space

Speaker

Shinsuke Yoshida

15:15 13:30

Parallel-I: S5 (Chair: Xiaomei Li)

Session | Location: Yingjie International Exchange Centre, Peking University

13:30-14:00

Transverse Spin Asymmetries in the CNI Region of Elastic Proton-Proton Scattering at \$\sqrt{s}\$=200 GeV

Speaker

Dmitry Svirida

14:00-14:25

Measurement of the Analyzing Power in Proton-Proton Elastic Scattering at Small **Angles**

Speaker

Giorgi Macharashvili

14:25-14:50 Study of the \$\eta\$ Meson Production with Polarized Proton Beam

Speaker

Marcin Zielinski

14:50-15:15

Initial Research of np Scattering with Polarized Deuterium Target at ANKE/COSY

Speaker

Boxing Gou

15:15

13:30

Parallel-I: S8 (Chair: Jens Erler)

Session | Location: Yingjie International Exchange Centre, Peking University

13:30-14:00

Recent Results and Progress on Leptonic and Storage Ring EDM Searches

Speaker

David Kawall

14:00-14:20

Measurement of Muon g-2/EDM with Ultra-cold Muon at J-PARC

Speaker

Tsutomu Mibe

14:20-14:40

The New Muon g-2 Experiment at Fermilab

Speaker

Liang Li

14:40-15:00

High-precision Microwave Spectroscopy of Muonium for Determination of Muonic **Magnetic Moment**

Speaker

Hiroyuki A. Torii

15:15 13:30

Parallel-I: S9 (Chair: Andreas Lehrach)

Session | Location: Yingjie International Exchange Centre, Peking University

13:30-13:55 Polarimetry for Stored Polarized Hadron Beams

Speaker

Edward Stephenson

13:55-14:20 High Precision Electron Beam Polarimetry

Speaker

Dipangkar Dutta

14:20-14:38

RHIC Proton Polarimetry Current Status and Future Plans

Speaker

Yousef Makdisi

14:38-14:56

Absolute and Relative Polarimeters for the SPACHARM Experiment.

Speaker

Pavel Semenov

14:56-15:14 The Deuteron Beam Polarimetry at Nuclotron-NICA

Speaker

Vladimir Ladygin

15:15