

GHP2025 Friday, March 14, 2025

<i>Fri 07:30 -</i>	Registration Desk	Bernd Surrow and Richard Tyson
<i>Fri 08:20 - 10:30</i>	Plenary I	Room 201AB, CHAIR: Bjoern Schenke
<i>08:20 - 08:30</i>	Welcome	Bjoern Schenke
<i>08:30 - 09:00</i>	Nucleon spin structure in the strong QCD regime	Alexandre Deur (Thomas Jefferson National Accelerator Facility)
<i>09:00 - 09:30</i>	Hadron spectroscopy with GlueX	Sean Dobbs (Florida State University)
<i>09:30 - 10:00</i>	Recent Phenomenological Studies of 3D Momentum-Space Hadron Structure	Chiara Bissoletti (Argonne National Laboratory)
<i>10:00 - 10:30</i>	First year(s) results from sPHENIX	Charles Hughes (Iowa State University)
<i>Fri 10:30 - 11:00</i>	<i>coffee break</i>	
<i>Fri 11:00 - 12:30</i>	Plenary II	Room 201AB, CHAIR: Bernd Surrow
<i>11:00 - 11:30</i>	Experimental Road to a Charming Family of Tetraquarks ... and Beyond	Kai Yi (Nanjing Normal university)
<i>11:30 - 12:00</i>	EIC Theory Overview	Andrey Tarasov (North Carolina State University)
<i>12:00 - 12:30</i>	Anticipated First Results from the Electron Ion Collider	Rosi Reed (Lehigh U)
<i>Fri 12:30 - 14:00</i>	<i>lunch break</i>	
<i>Fri 14:00 - 15:40</i>	Nucleon Structure and Spin Physics	Room 201AB, CHAIR: Daniel Pitonyak
<i>14:00 - 14:25</i>	Nucleon structure in the extreme valence region	Sebastian Kuhn (ODU)
<i>14:25 - 14:50</i>	Small-x Helicity Global Analysis: Now With Polarized pp Data	Nicholas Baldonado (New Mexico State University)
<i>14:50 - 15:15</i>	Exploring the Transition Region of QCD with the Proton's g_2 Spin Structure Function	David Ruth (New Hampshire (UHD))
<i>15:15 - 15:40</i>	Preliminary Results of the SBS-GMn Experiment with Super BigBite Spectrometer at Jefferson Lab's Hall A	Provakar Datta (Berkeley Lab)
<i>Fri 15:40 - 16:10</i>	<i>coffee break</i>	
<i>Fri 16:10 - 17:50</i>	Compton Scattering	Room 201AB, CHAIR: Richard Tyson
<i>16:10 - 16:35</i>	DVCS at CLAS12 on Longitudinally Polarized Protons and Neutrons in Deuterium	Noemie Pilleux (Argonne National Laboratory)
<i>16:35 - 17:00</i>	Measuring TCS and DDVCS at JLab Hall C	Marie Boer (Virginia Tech)
<i>17:00 - 17:25</i>	Development of a new muon detector for JLab Hall C	Mahmoud Gomina (Virginia Tech)
<i>17:25 - 17:50</i>	Timelike Compton Scattering perspectives at Jefferson Lab	Debaditya Biswas (Virginia Tech)