25th International Spin Symposium (SPIN 2023)

Sunday, September 24, 2023 - Friday, September 29, 2023

Scientific Program

Nucleon helicity structure

Spin physics in Nuclear Reactions and Nuclei

3D Structure of the Nucleon: TMDs

3D Structure of the Nucleon: GPDs and Form Factors

Low Energy Spin Physics with Lepton, Photon and Hadron Probes

Fundamental Symmetries and Spin Physics Beyond the Standard Model

Acceleration, Storage and Polarimetry of Polarized Beams

Polarized Ion and Lepton Sources and Targets

Future Facilities and Experiments

Application of Nuclear Polarization Techniques to Other Fields

Spin in Heavy Ion Collisions

Quantum computing mini-symposium

Plenary