

Session Program

25-30 Sept 2016



22nd International Spin Symposium

Low Energy

iHotel Conference Center , General
1900 South First Street Champaign, IL 61820 USA

Sunday 25 September

11:05

Low Energy: Parallel I

Session | **Location:** Loyalty | **Convener:** Ian Cloet

11:05–11:30 **Hadron spectroscopy COMPASS**

Speaker

Jan Michael Friedrich

11:30–11:50 **A Composite Fermion Approach to Heavy Pentaquarks**

Speaker

Aparajita Bhattacharya

11:50–12:10 **Study of baryon form factor at BESIII**

Speaker

Dexu Lin

12:55

Monday 26 September

09:00

Low Energy: Parallel IV

Session | **Location:** Illinois Ballroom B | **Convener:** Steffen Strauch

09:00–09:25

Compton Scattering and Nucleon Polarizabilities at High Intensity Gamma-Ray Source

Speaker

Xiaqing Li

09:25–09:50

Wide-Angle Compton Scattering

Speaker

Bogdan Wojtsekhowski

09:50–10:15

Compton scattering

Speaker

Evangeline Downie

10:15–10:40

Measurement of analyzing powers for p-3He scattering with polarized 3He target

Speaker

Atomu Watanabe

10:40

11:05

Low Energy: Parallel V

Session | **Location:** Illinois Ballroom B | **Convener:** Ian Cloet

11:05–11:30

The SANE Experiment and QCD Color Forces

Speaker

Whitney Armstrong

11:30–11:55

SIDIS from spin-1 targets

Speaker

Wim Cosyn

11:55–12:20

Nucleon and Nuclear structure studies in electroproduction with CLAS at Jefferson Lab

Speaker

Stepan Stepanyan

12:20–12:45

Using A=3 mirror nuclei to study the nucleon structure

Speaker

Buddhini Waidyawansa

12:45

14:30

Low Energy: Parallel VI**Session** | **Location:** Illinois Ballroom B | **Convener:** Jan Michael Friedrich

14:30-14:55

Baryon Spectroscopy with Polarized Photoproduction Observables from CLAS**Speaker**

Steffen Strauch

14:55-15:20

Recent results from photoproduction off Mesons at A2**Speaker**

Natalie Walford

15:20-15:45

Two- and Three-body Photo-disintegration of ^3He with Double Polarizations at 29.0 and 16.5 MeV**Speaker**

George Laskaris

15:45-16:05

Double-spin observables in charged pion photo-production from polarized neutrons in solid HD using the CLAS at Jefferson Lab**Speaker**

Tsuneo Kageya

16:05-16:25

Probing the Neutron Structure with the Bonus Experiment**Speaker**

Mathieu Ehrhart

16:25

16:40

Low Energy: Parallel VII**Session** | **Location:** Illinois Ballroom B | **Convener:** Evangeline Downie

16:40-17:05

Spin polarizabilities and Compton scattering from Chiral EFT**Speaker**

Harald Griesshammer

17:05-17:30

Measurement of the Two-Photon Exchange Contribution to Elastic Lepton-Proton Scattering at the OLYMPUS Experiment**Speaker**

Brian Henderson

17:30-17:50

Deuteron Analyzing Powers for dp Elastic Scattering at Intermediate Energies and Three Nucleon Forces**Speaker**

Kimiko Sekiguchi

17:50-18:10

np Charge Exchange Polarimetry in GeV Region**Speaker**

Nikolay Piskunov

18:10