

Session Program

10-14 Jun 2019

**The 12th International Workshop on the
Physics of Excited Nucleons**

Parallel Session B

Bonn, Campus Poppelsdorf
Hörsaalzentrum Campus Poppelsdorf Endericher Allee 19c 53115 Bonn

Tuesday 11 June

14:30

Parallel Session B

Session | Location: HS 5

14:30–15:00 **Polarizabilities of the nucleon**

Speaker

Philippe Martel

15:00–15:30 **The Polarized Target at the CBELSA/TAPS Experiment**

Speaker

Stefan Runkel

15:30–16:00

Linearly polarized photons and determination of the polarization degree

Speaker

Simon Gardner

16:00

16:30

Parallel Session B

Session | Location: HS 5

16:30–17:00

Study of baryonic resonances and the ρ meson production in the reaction $pp \rightarrow pp \pi^+ \pi^-$ at 3.5 GeV with HADES

Speaker

Amel Belounnas

17:00–17:30

Non-strange dibaryons studied in coherent double neutral-meson photoproduction on the deuteron

Speaker

Takatsugu Ishikawa

17:30–18:00

Recent results of charged pion and kaon photoproduction on the proton at SPring-8/LEPS

Speaker

Hideki Kohri

18:00–18:20

η' beam asymmetry at threshold using the BGO-OD experiment

Speaker

Mr Stefan Alef

18:20

Wednesday 12 June

14:30

Parallel Session B

Session | Location: HS 5

14:30–15:00

Low-energy pion-nucleon scattering and the Delta resonance in lattice QCD

Speaker

Marcus Petschlies

15:00–15:30

Undressing the nucleon with photons

Speaker

Helmut Haberzettl

15:30–16:00

Three-body system in a box

Speaker

JinYi Pang

16:00

16:30

Parallel Session B

Session | Location: HS 5

16:30–17:00

SAID Status

Speaker

William Briscoe

17:00–17:30

Partial Wave Analysis of HADES Data for Two-Pion Production in Pion-Nucleon Reactions

Speaker

Izabela Ciepał

17:30–18:00

MAID

Speaker

Mikhail Gorshteyn

18:20

Thursday 13 June

14:30

Parallel Session B

Session | Location: HS 5

14:30–15:00 **Photoproduction of mesons off quasifree nucleons**

Speaker

Bernd Krusche

15:00–15:30 **Is there really a narrow nucleon resonance at $W=1700$ MeV?**

Speaker

Mariana Nanova

15:30–16:00 **Search for the $N(1685)$ in η π -photoproduction**

Speaker

Dominik Werthmueller

16:00

16:30

Parallel Session B

Session | Location: HS 5

16:30–17:00

Double polarisation observable E and helicity dependent cross section for single π^0 photoproduction off proton and neutron

Speaker

Susanna Costanza

17:00–17:30

S - and p -wave structure of $S=-1$ meson-baryon scattering in the resonance region

Speaker

Daniel Sadasivan

17:30–18:00 **Study of $\bar{p} p \rightarrow \Xi^+ \Lambda K^-$ with the \bar{PANDA} Detector**

Speaker

Jennifer Pütz

18:00–18:20 **NN**

18:20