

Session Program

10-14 Jun 2019

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

Parallel Session A

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

Tuesday 11 June

14:30

Parallel Session A

Session | Location: HS 7

14:30–15:00 **η Photoproduction in the Jülich-Bonn Model**

Speaker

Michael Doring

15:00–15:30 **Bonn-Gatchina analysis of the η -photoproduction reactions**

Speaker

Andrey Sarantsev

15:30–16:00 **EtaMAID-2019 for η and η' photoproduction on nucleons**

Speaker

Victor Kashevarov

16:00

16:30

Parallel Session A

Session | Location: HS 7

16:30–17:00

Determining dominant partial waves in photoproduction via moment analysis

Speaker

Yannick Wunderlich

17:00–17:30

Evidence for a high spin N^* resonance in eta photo-production in the extremely backward angle

Speaker

Nam Tran

17:30–18:00

From Experiment to Pole Parameters in a Theory-Independent Way (Fixed-t Single-Energy PWA + Laurent-Pietarinen model for pole extraction)

Speaker

Alfred Svarc

18:00–18:20

Measurement of $\pi^0 \pi^{+\prime-}$ photoproduction off the deuteron and D-butanol targets

Speaker

Debdeep Ghosal

18:20

Wednesday 12 June

14:30

Parallel Session A

Session | Location: HS 7

14:30–15:00 **Quark Model**

Speaker

Elena Santopinto

15:00–15:30

Quark model calculations of transition form factors at high photon virtualities

Speaker

Gilberto Ramalho

15:30–16:00 **Nucleon resonances in Compton scattering**

Speaker

Gernot Eichmann

16:00

16:30

Parallel Session A

Session | Location: HS 7

16:30–17:00 **Two Pion Photo- and Electroproduction with CLAS and CLAS12**

Speaker

Victor Mokeev

17:00–17:30

Measurement of polarization observables in neutral double pion photoproduction off the proton with the CBELSA/TAPS experiment

Speaker

Tobias Seifen

17:30–18:00

The spectrum of hyperon resonances from a partial wave analysis of K-p scattering data

Speaker

Maxim Matveev

18:20

18:00–18:20 **NN**

Thursday 13 June

14:30

Parallel Session A

Session | Location: HS 7

14:30–15:00 **Status of Λ (1405)**

Speaker

Maxim Mai

15:00–15:30 **Λ (1405) with one pole**

Speaker

Eberhard Klempt

15:30–16:00 **Λ (1405) and Σ^* production in $\Lambda_c \rightarrow \pi \pi \pi \Sigma$ decay**

Speaker

Eulogio Oset

16:00

16:30

Parallel Session A

Session | Location: HS 7

16:30–17:00 **Hybrid Baryon Search at CLAS 12**

Speaker

Annalisa D'Angelo

17:00–17:30 **The XYZ states - status and perspectives**

Speaker

Christoph Hanhart

17:30–18:00 **Exotic Nstar: from light quarks to Charm and Beauty**

Speaker

Xu Cao

18:00–18:20

PROBING OF STRONG INTERACTIONS AND HADRON MATTER WITH HIDDEN AND OPEN CHARM RESONANCE STUDIES

Speaker

Mikhail Barabanov

18:20