

Session Program

10-14 Jun 2019

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

Parallel Session C

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

Tuesday 11 June

14:30

Parallel Session C

Session | Location: HS 6

14:30–15:00 **The Discussion of P_c states and the prediction of J/ψ Photo-production**

Speaker

Jiajun Wu

15:00–15:30

Spectrum and structure of octet and decuplet baryons and their positive-parity excitations

Speaker

Chen Chen

15:30–16:00

Meson-baryon Scattering in Extended-on-mass-shell Scheme up to NNLO

Speaker

Junxu LU

16:00

16:30

Parallel Session C

Session | Location: HS 6

16:30–17:00 **Covariant nucleon-nucleon contact Lagrangian up to order $O(q^4)$**

Speaker

Yang Xiao

17:00–17:30 **Radiative pion-photoproduction in covariant chiral EFT**

Speaker

Jan Rijnveeën

17:30–18:00 **Role of the $N(1535)$ in the $\Lambda_c \rightarrow \bar{k}^0 \eta p$ decay**

Speaker

Ju-Jun Xie

18:00–18:20 **NN**

18:20

Wednesday 12 June

14:30

Parallel Session C

Session | Location: HS 6

14:30–15:00 **Exploring the origin of mass using resonance electroproduction**

Speaker

Craig Roberts

15:00–15:30 **Nucleon-to-Roper electromagnetic transition form factors at large Q^2**

Speaker

José Rodríguez Quintero

15:30–16:00 **The prospect for studying $n\pi^+ \pi^0$ electroproduction off protons**

Speaker

Gleb Fedotov

16:00

16:30

Parallel Session C

Session | Location: HS 6

16:30–17:00 **Spanning the Space-like and Time-like Divide**

Speaker

Philip Cole

17:00–17:30

Studying time-like electromagnetic baryonic transitions with HADES in pion induced reactions

Speaker

Béatrice Ramstein

17:30–18:00 **Towards a combined analysis of inclusive/exclusive electroproduction**

Speaker

Astrid Hiller Blin

18:00–18:20 **Dilepton production and anisotropy in pion-nucleon collisions**

Speaker

Deniz Nitt

18:20

Thursday 13 June

14:30

Parallel Session C

Session | Location: HS 6

14:30–15:00 **Baryon Spectrum in Neutrino-induced Reactions**

Speaker

Luis Alvarez-Ruso

15:00–15:30

Studying Isospin breaking and anomalous η η' - Decay Modes in Photoproduction with GlueX

Speaker

Daniel Lersch

15:30–16:00

Photoproduction of mesons and Compton scattering on the proton: Selected high-precision results from the A2 Collaboration at MAMI

Speaker

Vahe Sokhoyan

16:00

16:30

Parallel Session C

Session | Location: HS 6

16:30–17:00 **K^+ $\Lambda(1405)$ photoproduction at the BGO-OD experiment**

Speaker

Georg Scheluchin

17:00–17:30 **KY electroproduction at CLAS12**

Speaker

Lucilla Lanza

17:30–18:00

The role of the triangle singularity in $\Lambda(1405)$ production in the $\pi^-p \rightarrow K^0 \pi \Sigma$ and $pp \rightarrow p K^+ \pi \Sigma$ processes

Speaker

Shuntaro Sakai

18:00–18:20 **$K^0 \Sigma^0$ photoproduction at the BGO-OD experiment**

Speaker

Katrin Kohl

18:20