

Session Program

Sep 7 - 11, 2026

**15th International Workshop on the Physics
of Excited Nucleons**

Plenary session

Mon, September 7

9:00 AM

Plenary session

Session | **Location:** Hotel Ribera de Triana - Sevilla Pl. de Chapina, S/N, 41010 Sevilla

9:00 - 9:30 AM

The N^* electroexcitation and strong QCD from the data of experiments in Hall B at Jlab

Speaker

Victor Mokeev

9:30 - 10:00 AM

Experimental results on strange baryon spectroscopy and structure

Speaker

Daniel Carman

10:00 - 10:30 AM

ANL-Osaka Model for extracting nucleon resonances: past, present and future

Speaker

Dr Toru Sato

10:30 - 11:00 AM

Insights into N^* resonances using Continuum Schwinger Function Methods

Speaker

Prof. Craig Roberts

11:00 AM

11:30 AM

Plenary session

Session | **Location:** Hotel Ribera de Triana - Sevilla Pl. de Chapina, S/N, 41010 Sevilla

11:30 AM - 12:00 PM

Studies of N^* and Δ^* in $\pi N \rightarrow \pi \pi N$ reactions at J-PARC

Speaker

Dr Hiroyuki Sako

12:00 - 12:30 PM

Low-lying baryon resonances from Lattice QCD

Speaker

Colin Morningstar

12:30 - 1:00 PM

Nucleon Excited States from Lattice QCD and Hamiltonian Effective Field Theory

Speaker

Jia-jun Wu

1:00 PM

Tue, September 8

9:00 AM

Plenary session

Session | **Location:** Hotel Ribera de Triana - Sevilla Pl. de Chapina, S/N, 41010 Sevilla

9:00 - 9:30 AM **Baryons at BESIII and Belle II experiments**

Speaker

Karin Schönning

9:30 - 10:00 AM

Present and future of Baryons with the CBELSA/TAPS experiment at ELSA

Speaker

Dr Reinhard Beck

10:00 - 10:30 AM **A review on baryon spectroscopy from a quark model framework**

Speaker

Jean-Marc Richard

10:30 - 11:00 AM **Towards a theory of hadron resonances**

Speaker

Dr Maxim Mai

11:00 AM

11:30 AM

Plenary session

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11:30 AM - 12:00 PM **The GlueX baryon (and meson) program**

Speaker

Peter Hurck

12:00 - 12:30 PM **Light pentaquark searches with hadron beams (Belle)**

Speaker

Jung-Keun Ahn

12:30 - 1:00 PM **Exotic hadrons: Review and perspective**

Speaker

Qian Wang

1:00 PM

Thu, September 10

9:00 AM

Plenary session

Session | **Location:** Hotel Ribera de Triana - Sevilla Pl. de Chapina, S/N, 41010 Sevilla

9:00 - 9:30 AM **Electron Ion Collider Science and project status**

Speaker

Prof. Tanja Horn

9:30 - 10:00 AM

Experiment - Exploring baryon resonances with transition generalized parton distributions: status and perspectives

Speaker

Dr Stefan Diehl

10:00 - 10:30 AM

Theory - Exploring baryon resonances with transition generalized parton distributions: status and perspectives

Speaker

Prof. Marc Vanderhaeghen

10:30 - 11:00 AM **Review on NNPDF Collaboration results**

Speaker

Dr Juan M. Cruz Martinez

11:00 AM

11:30 AM

Plenary session

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11:30 AM - 12:00 PM **The COMPASS/AMBER experiment**

Speaker

Dr Oleg Denisov

12:00 - 12:30 PM

Gravitational form factors of pions, kaons and nucleons from dispersion relations

Speaker

Prof. Feng Kun Guo

12:30 - 1:00 PM

Lattice insights into photo- and electro-production of baryon resonances

Speaker

Dr Sergey Syritsin

1:00 PM

Fri, September 11

9:00 AM

Plenary session

Session | **Location:** Hotel Ribera de Triana - Sevilla Pl. de Chapina, S/N, 41010 Sevilla

9:00 - 9:30 AM

Future Colliders: Possibilities and challenges

Speaker

Jacqueline Keintzel

9:30 - 10:00 AM

Hadron physics opportunities at FAIR

Speaker

Frank Nerling

10:00 - 10:30 AM

Quantum simulations of hadron dynamics

Speaker

Marc Illa

10:30 - 11:00 AM

Solving the quantum many-body problem using neural network quantum states

Speaker

Noemi Rocco

11:00 AM

11:30 AM

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11:30 AM - 12:00 PM

Criticality in Nature's Strongest Force and the experiments worldwide to measure it such as RHIC

Speaker

Prof. Jacquelyn Noronha-Hostler

12:00 - 12:30 PM

Search for photoproduction of axionlike particles at GlueX

Speaker

William King Brooks Jr

12:30 - 1:00 PM

The Delta excitation and the role it plays for low-energy nuclear interactions, covering both parity conserving

Speaker

Evgeny Epelbaum

1:00 PM