

15th International Workshop on the Physics of Excited Nucleons

Monday, September 7, 2026 - Friday, September 11, 2026

Scientific Program

Topics:

Baryon spectrum through meson photoproduction.

Baryon resonances in experiments with hadron beams and in the e^+e^- collisions.

Baryon resonances in ion collisions and their role in cosmology.

Baryon structure through meson electroproduction, transition form factors, and time-like form factors.

Amplitude analyses and baryon parameter extraction.

Baryon spectrum and structure from first principles of QCD.

Advances in the modeling of baryon spectrum and structure.

Facilities and future projects.

Other topics related to N^* physics.

Program:**Plenary talks**

Plenary sessions will focus on reviews of, and future prospects for, the above mentioned topics.

Leading talks

There will be more specific talks which will lead each parallel session focused in the above mentioned topics.

Contributions

Parallel sessions will be held, for which we strongly encourage as many contributions as possible. A poster session will also be arranged.

IAC Committee:

Annalisa D'Angelo (Rome U.)

Marco A. Battaglieri (INFN Genova)

Reinhard Beck (Mainz U.)

Stanley J. Brodsky (SLAC)

Volker D. Burkert (Jefferson Lab.)

Philip Cole (Lamar U.)

Achim G. Denig (Mainz U.)

Michael Döring (George Washington U.)

Christian S. Fischer (Giessen U.)

Ralf W. Gothe (South Carolina U.)

Yordanka Ilieva (South Carolina U.)

David G. Ireland (Glasgow U.)

Kyungseon Joo (Connecticut U.)

T.-S. Harry Lee (Argonne National Laboratory)

Ulf-G. Meissner (Bonn U.)

Viktor Mokeev (Jefferson Lab.)

Takashi Nakano (Osaka U.)

Eulogio Oset (Valencia U.)

Teresa Peña (IST Lisbon)

Beatrice Ramstein (Orsay, IPN)

Craig D. Roberts (Nanjing U.)

Hirofumi Sako (JAEA, Ibaraki)

Elena Santopinto (INFN Genova)

Reinhard Schumacher (Carnegie Mellon U.)

Xiaoyan Shen (IHEP Beijing)

Ulrike Thoma (Bonn U.)

Anthony W. Thomas (Adelaide U.)

Qian Wang (South China Normal U.)

Qiang Zhao (IHEP Beijing)

Bing Song Zou (IHEP Beijing)

