

Second Circular

We are pleased to announce that the **20th International Conference on Hadron Spectroscopy and Structure (HADRON 2023)** will take place in **Genova**, Italy from **June 5 to 9, 2023**.

HADRON2023 will be held at the Department of Architecture of the University of Genova (<https://architettura.unige.it/en/>), located in the historical center of the city.

The **scientific program** includes the latest developments in the following topics:

- Light meson spectroscopy,
- Light baryon spectroscopy,
- Heavy meson spectroscopy,
- Heavy baryon spectroscopy,
- Exotic hadrons and candidates,
- Hadron decays, production, and interactions,
- Analysis tools,
- QCD and hadron structure,
- Hadrons in hot and nuclear environment,
- Hypernuclei and kaonic atoms,
- New facilities,
- Hadrons and physics beyond the standard model.

The Conference will start in the morning of Monday, June 5, and end in the afternoon of Friday, June 9, 2023. Attendance will be **in person**. The agenda will include invited and contributed talks, with morning plenary sessions and afternoon parallel sessions.

All information on the conference is available at the **website** <http://hadron2023.ge.infn.it>:

Important dates:

- **Abstract submission will close on April 16, 2023,**
- Early registration at a reduced fee is available until May 1, 2023,
- Conference starts on June 5, 2023.

HADRON2023 is organized with the support of the *Istituto Nazionale di Fisica Nucleare* (INFN), the *Università di Genova*, and the non-profit cultural association *Science is Cool* (SCOOL).

Looking forward to seeing you in Genova,

The Conference co-Chairs

Raffaella De Vita, Mikhail Osipenko, Elena Santopinto

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Parallel Session Conveners

Light meson spectroscopy: M. Battaglieri (INFN-Genova), B. El-Bennich (Sao Paulo), J. Nieves (IFIC), S. Paul (TUM)

Light baryon spectroscopy: D. Ireland (Glasgow), M. Mai (Bonn), M. Ripani (INFN-Genova), C. Roberts (Nanjing), U. Thoma (Bonn)

Heavy meson spectroscopy: R. Cardinale (Università di Genova e INFN), G. Cibinetto (INFN-Ferrara), S. Godfrey (Carleton University), E. Swanson (Pittsburgh), A. Vairo (TUM)

Heavy baryon spectroscopy: D. R. Entem (Salamanca), F. Ferro (INFN-Genova), H. Garcia Tecocoatz (INFN-Genova), A. Hosaka (Osaka), U. Tamponi (INFN-Torino)

Exotic hadron and candidates: A. Giachino (Cracow), N. Neri (Università di Milano e INFN), A. Pilloni (Università di Messina e INFN), E. Santopinto (INFN-Genova), S. Spataro (INFN-Torino), S. Tosi (Università di Genova e INFN)

Hadron decays, production and interactions: P. Colangelo (INFN-Bari), M. Pappagallo (INFN-Bari), A. Pompili (INFN-Bari), C. Schiavi (Università di Genova e INFN), H. Wittig (Mainz)

Analysis tools: M. Mikhasenko (LMU Munich), R. Mitchell (Indiana University), F. Parodi (Università di Genova e INFN), C. Fernandez Ramirez (UNAM)

QCD and hadron structure: A. Bressan (Università di Trieste e INFN), V. Burkert (Jefferson Lab), S. Marzani (Università di Genova e INFN), S. Niccolai (IJCLab)

Hadrons in hot and nuclear environment: A. Badalà (INFN-Catania), A. Beraudo (INFN-Torino), E. Robutti (INFN-Genova), L. Tolos (ICE, Barcelona)

Hypernuclei and kaonic atoms: S. Bianco (INFN-LNF), A. Feliciello (INFN-Torino), E. Hiyama (Tokyo University), S. N. Nakamura (Tohoku University)

New facilities: U. D'Alesio (INFN-Cagliari), P. Di Nezza (INFN-LNF), J. Friedrich (TUM), T. Horn (Catholic University), B. Liu (IHEP), M. Osipenko (INFN-Genova)

Hadrons and physics beyond the standard model: A. Denig (JGU Mainz), S. Di Domizio (Università di Genova e INFN), L. Gironi (INFN-MIB), J. Kotila (JYI), P. Roig (CINESTAV, IPN)