

HADRON2023

First 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:

- Meson spectroscopy,
- 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 on Monday, June 5, and end on 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.

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).

Further details are available at the conference website <http://hadron2023.ge.infn.it>.

Looking forward to seeing you in Genova,

The Conference co-Chairs

Raffaella De Vita, Mikhail Osipenko, Elena Santopinto

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