

## **EPIC 2024**

**Electroweak Physics Intersections** 



22-27 Sept 2024 🂢 CalaSerena, Geremeas IT

EPIC 2024 is the first workshop dedicated to precision physics, with focus on:

- Precision tests of the Standard Model and beyond with atomic nuclei
- Lepton- and neutrinonucleus interactions
- **Nuclear matter** across energy scales and multi-messenger astronomy

**EPIC WEBSITE** 



**REGISTER HERE** 



LOCATION



**ORGANIZED BY** 



electroweak

## **SCIENTIFIC PROGRAM** COMMITTEE

Sonia Bacca (JGU Mainz) Matteo Cadeddu (INFN Cagliari) Nicola Cargioli (INFN Cagliari) Francesca Dordei (INFN Cagliari) Mikhail Gorshteyn (JGU Mainz)

PRE-WORKSHOP SCHOOL

> One-day lectures on precision physics

nuclear EoS in the multimessenger era. > Dedicated poster session for students

at the workshop with teaser-talk event.

with atoms, neutrino physics, and