

7-11 September 2026
Institute for Fundamental Physics
of the Universe (IFPU), Trieste

THE MULTIMESSENGER SKY AT EXTREME ENERGIES: FROM SOURCES TO FUNDAMENTAL PHYSICS

Invited speakers include:

- **Roberto Aloisio** (GSSI and INFN LNGS, Italy)
- **Teresa Bister** (Radboud University, Netherlands)
- **Denise Boncioli** (University of L'Aquila and INFN LNGS, Italy)
- **Mauricio Bustamante** (NBI, Denmark)
- **Zhen Cao** (IHEP Beijing, China)
- **Marco Cirelli** (LPTHE CNRS, Paris)
- **Luca Comisso** (Columbia University, US)
- **Rosa Coniglione** (INFN-LNS, Italy)
- **Olivier Deligny** (Université Paris-Saclay, France)
- **Ralph Engel** (KIT, Germany)
- **Glennys Farrar** (New York University, US)
- **Stefano Gabici** (APC, Paris)
- **Noémie Globus** (UNAM, Mexico)
- **Francis Halzen** (University of Wisconsin-Madison, US)
- **Jim Hinton** (MPI, Heidelberg, Germany)
- **Michael Kachelriess** (NTNU, Norway)
- **Martin Lemoine** (APC, Paris)
- **Paolo Lipari** (INFN Rome, Italy)
- **Miguel Mostafá** (Temple University, US)
- **Kotha Murase** (Pennsylvania State University, US)
- **Andrii Neronov** (ISDC, Geneva)
- **Foteini Oikonomou** (NTNU, Norway)
- **Lorenzo Perrone** (INFN Lecce, Italy)
- **Elisa Resconi** (TUM, Germany)
- **Michael Unger** (KIT, Germany)
- **Bing Theodore Zhang** (IHEP Beijing, China)

Local Organizing Committee:

Mirko Boezio, Annalisa Celotti, Andrea Chiavassa,
Carmelo Evoli, Francesco Longo, Riccardo Munini,
Piero Ullio, Valerio Verzi

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